New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
ACAI	DEN	NY OF SCIENCES							
Goal	01	Ensure that visitors receive an excellent guest ex	xperience						
	01	Number of exhibit days	245	365	365	365	184	365	190
		Measure Definition: Number of days exhibits are open.							
		Data Collection Method: Collected through admissions clerks an	nd entered in the	VISTA system ke	ept on our networl	k			
		Data Frequency and Reporting Date: Available daily							
		FY06-07 6-month Actual and Projection: (Target: We expect to be	ceep the Aquariu	m open even whil	le we are transitio	ning between ex	hibits.)		
		FY07-08 Target: In October of 2007 we will take over the New A Street facility open to the public through the holidays until the 60		g in Golden Gate	Park and begin th	e transition back	to the park. We inte	end to keep the H	loward
	02	Percentage of randomly surveyed visitors rating the quality of the Aquarium as good or better	88%	54%	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Proposed to be DELETED in Feb 2006 by S	CI. Percentage	of randomly selec	cted visitors who r	ate the quality of	the Aquarium as Go	ood or Excellent i	n a survey.
		Data Collection Method: Survey conducted by outside firms dur	ing the summer i	months and other	off months in the	winter. FY actua	als average the resul	ts of the two sur	veys.
		Data Frequency and Reporting Date: This data will be available	semi-annually o	nce we return to	Golden Gate Park	(
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target: During the summer and slow time of winter moagain in FY 08/09.	onths of 2007/08	we will be on Hov	vard Street and th	nen closed during	our move back to G	GP. Our survey	s will begin

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02	Reach school-aged and pre-school children in Sa	an Francisco	and provide	educational	resourses to	San Franciso	schools and	teachers.
□ □ 01	Number of school children reached	87,369	81,398	87,168	96,000	50,846	98,000	48,000
	Measure Definition: Number of school aged children who visit the	e aquarium and a	academy.					
	Data Collection Method: Collected in VISTA system by admission	ns personnel an	d housed on our	network. Data is	then put in an ex	cel file located on ou	r network in Acc	ounting.
	Data Frequency and Reporting Date: Available on a daily basis a Monday.	in VISTA. Week	ly reports are prir	nted out, entered	into an annual ex	ccel file and rinformat	ion disseminated	d each
	FY06-07 6-month Actual and Projection: (Target: In FY 06/07 we Dec 06 we will have had 2 1/2 months of history with the exhibit of					that the Dinosaur ex	hibit is at the Aca	ademy. By
	FY07-08 Target: In January 08 we will close the temporary facil fiscal year.	ity on Howard Si	treet and begin th	e move back to G	Golden Gate Park	a. We will be closed i	for 6 months of t	he 07/08
□ □ 02	Number of school-aged children participating in a docent-led tour	n/a	2,969	5,052	2,200	10,000	18,000	8,000

Measure Definition: How many students participate in docent led tours.

Data Collection Method: Reservations for docent tours are taken by phone, put on a paper form, and then entered into the VISTA system on our network. Information is exported to an excel file for reporting.

Data Frequency and Reporting Date: Data is available daily in VISTA. Can be exported to excel to create reports as needed. Currently an annual report is run. At this time the data does not break out children from adults, so we estimate children based on the ususal ratios. Beginning January 2007 are system is breaking out children and adults so our actual numbers for FY 06/07 will adjust the projections.

FY06-07 6-month Actual and Projection: At this time it is hard to estimate what the effect will be of the dinosaur exhibit and possibly timed tickets on docent led tours. Therefore we are projecting only a 10% increase over projected Fy05-06 at this time.

FY07-08 Target: In 2007/08 we will be closed from January through June as we transition back to Golden Gate Park.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008	
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>	
V	03	Number of San Francisco school children admitted free with their school classes	n/a	n/a	11,540	n/a	1,562	4,000	1,500	
		Measure Definition: Number of San Francisco schoolchildren a	dmitted free with t	heir school class	es					
		Data Collection Method: Data collected by admissions clerks in	n VISTA system o	n our network.						
		Data Frequency and Reporting Date: Information is available of	laily in VISTA. It i	s printed out wee	kly, entered in to	an annual excel	file, and disseminate	d each Monday.		
		FY06-07 6-month Actual and Projection: Our peak time for school groups came to the aquarium. We do not expect May o aquarium and so the exhibit space will be converted to holding	f 2007 to be as hi	gh as prior years	May. This year w because we will r	e had no exhibits not have any exh	during the summer ibits at that time. We	so a smaller nun will be growing	nber of out the	
		FY07-08 Target: We will be closing the temporary facility on Hi Golden Gate Park.	oward St the first	week of January 2	2008, and then cl	osed for the rest	of the fiscal year whi	ile transitioning b	ack to	
	04	Percentage of San Francisco school children attending the Academy or an Academy sponsored program	n/a	n/a	30%	n/a	n/a	30%	15%	
		Measure Definition: Percentage of San Francisco schoolchildre	n attending the A	cademy or an Aca	ademy sponsored	l program				
		Data Collection Method: Records are accumulated by our Cen School District information to calculate percentage.	y zip code of sch	ools. This is compai	red to San Franc	isco Unified				
		Data Frequency and Reporting Date: Academy data is availab	e on a monthly ba	sis, but total San	Francisco school	lchildren number	s is available annuall	y on the SFUSD	website.	
		FY06-07 6-month Actual and Projection: We have no SFUSD of	lata at this time bu	ıt expect to duplic	ate last year's pe	rcentage.				
		FY07-08 Target: Next year, as we transition back to Golden G	ate Park we antici	pate reaching les	s children since v	ve will be closed	for 6 months of the fi	iscal year.		
	05	Number of science educators reached through the Teacher Services Program	n/a	n/a	4,169	n/a	816	1,325	900	
		Measure Definition: Number of science educators reached thro classroom teaching.	ugh the Teacher	Services Program	with resources, t	training, and hand	ds-on and electronic	materials to enh	ance their	
		Data Collection Method: Attendance statistics for each worksh department. It is transferred to an excel file monthly, housed or	op, presentation a n our network und	and program are l ler Education/ Tea	kept for each occu acher Services.	ırrence on a sign	in sheet, retained in	our Teacher Sei	rvices	
		Data Frequency and Reporting Date: Data is recorded by occur	rrence, and is ava	ailable monthly ar	nd a full report is g	generated annua	lly			
		FY06-07 6-month Actual and Projection:								
		FY07-08 Target: In FY07/08 we will be focusing on the move be probably reduce the numbers reached as we focus on both pro			the fiscal year. V	Ve will continue t	o offer teacher traini	ng and resources	s, but will	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	06	Number of visitors to the Early Childhood Education Center	n/a	n/a	44,289	n/a	15,292	30,000	15,000
		Measure Definition: Number of visitors to the Early Childhood E through creative play in a dedicated playspace with science and caregivers.							
		Data Collection Method: Data is collected by admissions clerks network in Accounting.	s in VISTA system	n, housed on our r	network. On a we	ekly basis it is er	ntered into an Excel	worksheet house	d on our
		Data Frequency and Reporting Date: Data is available daily. V. Monday.	/ISTA attendance	reports are printe	d out weekly, ente	ered in to an ann	ual excel worksheet,	, and disseminate	ed each
		FY06-07 6-month Actual and Projection: This is a new measure	e, based on the firs	st 6 month's numb	oers we can antici	pate approximat	e double this fiscal y	ear.	
		FY07-08 Target: In FY07-08 we will be closed for 6 months as	we transition bac	k to Golden Gate	Park. So we are	estimating 1/2 of	FY06-07's target.		
Goal 0	3	Reach and engage a broad range of local, nation	nal, and interi	national visito	ors.				
	01	Number of visitors (adults & children)	418,496	257,421	291,279	268,000	138,705	268,000	135,000
		Measure Definition: Number of visitors to Aquarium and Acader	ny.						
		Data Collection Method: Data collected by admissions clerks in Accounting.	n VISTA system, h	noused on our net	work. Weekly da	ta is entered in to	an excel workshee	t kept on our netv	vork in
		Data Frequency and Reporting Date: Attendance reports are a Monday.	vailable daily. VIS	STA reports are p	rinted out weekly,	entered in to an	annual excel worksl	heet and dissemi	nated each
		FY06-07 6-month Actual and Projection: We expect the numbe. We do expect that San Francisco school visits will increase dur		, ,	4% due to increas	sed admission fe	es for six months du	ring our Dinosaur	exhibit.
		FY07-08 Target: We will be closed for 6 months of the fiscal ye open in the Park. Therefore we expect a decline in overall visit				exhibit space will	be filled with live an	imals as we prep	are to re-
	02	Number of senior visitors	n/a	6,497	7,477	7,000	3,444	7,000	3,000
		Measure Definition: Number of paid visitors to the Academy 65	and older						
		Data Collection Method: Collected by admissions clerks in VIS in Accounting.	TA system house	d on our network.	Reports are print	ted out and ente	red in to an excel wo	orksheet kept on d	our network
		Data Frequency and Reporting Date: VISTA reports are available	ble daily. The info	ormation is transfe	erred to an excel f	ile weekly and di	sseminated each Mo	onday.	
		FY06-07 6-month Actual and Projection: In fiscal 06/07 we expe	ect a decrease in :	senior visits due t	o the increased a	dmission fees du	ring the 6 month din	osaur exhibit.	
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Number of visitors attending on Free Day	n/a	25,264	29,311	29,000	14,602	29,000	12,000
		Measure Definition: Number of visitors attending on the first (free) Wednesday of	every month.					
		Data Collection Method: Data is collected by admissions clerks the Monday following the first Wednesday of each month. The e				rts are run and ir	nformation transferre	d to an excel wo	rksheet on
		Data Frequency and Reporting Date: VISTA report is available of following the first Wednesday of each month.	on the first Wedn	esday of each mo	onth and recorded	in an annual ex	cel worksheet on the	Monday immedi	ately
		FY06-07 6-month Actual and Projection: Because of the 6 month during that period.	dinosaur exhibit	t we project that f	ree day will draw l	more visitors esp	ecially because of th	ne increased adn	nission
		FY07-08 Target: In FY07-08 we will be closed for the second 6 tanks with live animals in preparation for moving back to GGP.	months as we be	gin our move bad	k to Golden Gate	Park. Additiona	lly, the exhibit space	will be housing I	holding
	04	Number of volunteer-facilitated visits to the Tide Pool	n/a	87,909	84,002	99,000	37,419	74,000	35,000
		Measure Definition: The Touch Tank is a hands-on experience in	the Aquarium w	here visitors may	handle living tide	pool creatures a	and learn about them	n from a voluntee	r.
		Data Collection Method: Volunteers keep a count of the number transerred to an excel file on a monthly bais and kept on our netw				ng the count on	to a daily tally sheet	by hour. Informa	ation is
		Data Frequency and Reporting Date: Manual tally sheets are av	ailable daily. Ele	ectronic data is av	ailable monthly.				
		FY06-07 6-month Actual and Projection: As it turns out our attendals reduced attendance so we fell short of our target.	dance is falling s	hort of our expec	tations for the Din	osaur exhibit. W	e had a month of bu	iilding exhibit spa	ace which
		FY07-08 Target: In 2007-08 we will be closing our temporary fact available to the public for 6 months of the fiscal year.	cility on Howard	Street and begin t	he move back to	Golden Gate Pai	rk. Therefor we will o	only have the Tid	le Pool
	05	Percentage of visitors from outside the Bay Area	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Percentage of visitors from outside the Bay A	Area						
		Data Collection Method: This will be tracked through Admissions information is housed in the VISTA system on our network. The Reservations department.							rom. The
		Data Frequency and Reporting Date: VISTA reports are available	e daily. Reports	determining perd	entage could be g	generated on a n	nonthly basis.		
		FY06-07 6-month Actual and Projection: This will not be available	e until we move l	back to Golden G	ate Park				
		FY07-08 Target: This measure will be activated once we re-open	n in Golden Gate	e Park. We have	no history at this t	ime so are unab	le to project a target	percentage.	

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
✓ □ 06 Number of volunteer hours	n/a	n/a	33,500	n/a	18,110	34,000	50,000

Measure Definition: Total number of volunteer hours on an annual basis

Data Collection Method: Collected on daily sign in/out sheets. Information is entered in to an access database monthly and housed on our network in the Volunteer Services department.

Data Frequency and Reporting Date: Sign in/out sheets are available daily. Access database is updated and available monthly. Currently we are producing a report annualy.

FY06-07 6-month Actual and Projection: The number of volunteer hours does correlate with our exhibits as we have more docents on the floor during the exhibits. Based on last fiscal year, and our year to date hours, we expect 2006-07 to reach approximately 34,000 hours. The second half of FY 06/07 will be lower than the first as our Dinosaur exhibits closes in early February and there will be no additional exhibits this year.

FY07-08 Target: In fiscal 07/08 we will be training up to 700 new volunteers for the opening. We should have a better target once the first 6 months of FY07/08 are completed. We will have a better idea then of the exhibitry that will in place when we open and the training needed for the new volunteers.

Goal 04 Ensure a safe and sustainable institution for the public visitors, the living collections and the aquarium staff

☑ 01 Recycling rate of Academy waste n/a n/a 66% n/a n/a 70% 70%

Measure Definition: Measure of the recycling rate for Academy waste. This is estimated using yearly figures and then breaking it into quarters. Academy waste varies from week to week because of public admission and because of the way we order. We did not include in this 12 month estimate our recycled building materials - generally about 2000 pounds per year.

Data Collection Method: Data collection is counting bins used and comparing that to invoices.

Data Frequency and Reporting Date: Our most accurate numbers would come annually by statements and then be estimated back by quarter.

FY06-07 6-month Actual and Projection: We began a focused clean and green program internally in FY05/06 so anticipate that 06/07 will achieve a higher % then last year. We will know this at the end of the fiscal year.

FY07-08 Target: We will be closed for 6 months of FY08 to visitors but will be operating two facilities during that time. This will require monitoring waste in both facilities during our transition. Therefore we are just estimating a similar rate to anticipated 06/07.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
✓ □ 02	Percentage of staff and visitors who commute sustainably to the Academy	n/a	n/a	n/a	n/a	80%	80%	80%
	Measure Definition: Percentage of staff and vistors who commu	te sustainably to t	he Academy					
	Data Collection Method: Staff submit forms requesting various our network. Visitors will be tracked through admittance person reports, and housed on our network in the Central Reservations	nel in the VISTA						
	Data Frequency and Reporting Date: HR Prespectives and AD	information are a	vailable monthly.	Visitor information	n will be availabi	le daily and reports p	oroduced as need	led.
	FY06-07 6-month Actual and Projection: This percentage is an estimate of the remaining employees who either don't qualify for					r commuter incentive	program, and th	en an
	FY07-08 Target: Our staff will begin transitioning back to Golde and will not have this data until then. The number of staff comme					open to the public u	ntil FY09 (Octobe	er 2008)
	Provide meaningful paid intern opportunities for and education careers through a youth develop		_			nce concepts, a	and explore	ootential sciei
✓ □ 01	Number of Careers in Science Program interns	n/a	n/a	42	n/a	35	35	35
	Measure Definition: Number of Careers in Science Program inte	erns (San Franciso	co highschool and	d college students	·)			
	Data Collection Method: Data is collected through an electronic network, paper records kept in Payroll office.	time managemer	nt (E-Time)systen	n, then imported ii	nto our ADP pay	roll system. Informa	tion is housed on	our
	Data Frequency and Reporting Date: Data is collected bi-weekl	ly and paper reco	rds are available	bi-weekly, payroll	(electronic) reco	rds are available mo	nthly.	
	FY06-07 6-month Actual and Projection: We have had 35 particles same numbe of interns.	ipants in the interi	n program to date	in FY 06/07. Un	less there is turn	over we should com	plete the fiscal ye	ear with the
	FY07-08 Target: The total number of interns for FY 07-08 should interns on staff.	ld be the same as	FY07-08. Becau	use we will be clos	sed for 1/2 of the	fiscal year we will n	ot increase the a	mount of

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
✓ □	02	Number of hours worked by Careers in Science interns	n/a	n/a	12,800	n/a	8,735	16,000	15,000
		Measure Definition: Number of hours worked by the interns in the	e Careers in Scie	ence Program					
		Data Collection Method: Collected through E-Time, ADP Payroll server on our network.	l. Records are lo	ocated in Payroll o	office on printed re	egisters as well a	s housed on an ADF	and HR Prespe	ctives
		Data Frequency and Reporting Date: Data is available on a bi-w	eekly basis.						
		FY06-07 6-month Actual and Projection: We expect the number Dinosaurs exhibit.	of hours worked	by interns in the	second 1/2 of FY	06-07 to be lower	than the first 1/2 as	we close the cur	rent
		FY07-08 Target: In FY07/08 the interns will be doing more outre Academy staff preparing for the move.	each and public o	ne on one progra	ams when the fac	ility closes. The r	remaining hours will	be spent with oth	er
	03	Number of visitors and program participants interacting with Careers in Science interns	n/a	n/a	57,000	n/a	21,500	43,000	24,000

Measure Definition: Number of visitors and program participants that interact with our Careers in Science interns

Data Collection Method: Data is collected by counting in the Touch Tank exhibit, by estimating for outreach programs, and by supervisor estimates compared to daily attendance for daily hours spent on the public floor. Data is put into an excel spreadsheet and housed on our network in the Careers in Science departmen.

Data Frequency and Reporting Date: Data is available monthly, but currently is reported annually.

FY06-07 6-month Actual and Projection: FY06-07 we are projecting exactly the same in both halves of the year.

FY07-08 Target: In 07-08 we anticipate the interns interactions with the public to be the same or slightly less than 06-07 for the first 6 months, but after we close their public interactions will be less, but more intense. They will have much more one on one time during outreach. The total interactions should be substantially less since it will all be in outreach and not take place in the Academy.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	6	6	n/a	10	14
		Measure Definition: New measure requested by Mayor on 8/15/ policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be o	e an annual app	raisal. For new e	mployees, the firs	t review shold be	e scheduled accordir	ng to their applica	
		Data Collection Method: Data is collected by supervisors on an manually. Paper or electronic copies are kept by our Chief Eng							
		Data Frequency and Reporting Date: Annually							
		FY06-07 6-month Actual and Projection: (Target: In FY 06/07 w	e are requesting	a total of 10 FTE'	s by the end of F	/ 06/07 and will o	complete performanc	e evaluations on	all of them.
		FY07-08 Target: In FY07-08 we will add 4 more positions. One performance appraisals for 13.	e of the engineers	s will not start unti	I the April or May	of 2008. Therefo	ore we will have 14 p	osiitons but only	do
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	6	6	n/a	10	14
		Measure Definition: New measure requested by Mayor on 8/15/ amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ad	yee's personnel ccording to their a	file. DHR policy is the applicable probations	hat all permanen	t and
		Data Collection Method: Aquarium Director and Chief Engineer Excel formats and can be printed and filled out or filled out on-lin		nce evaluation for	m either manually	or on-line. Form	ns are available on c	our intranet in bot	h Word and
		Data Frequency and Reporting Date: Annually							
		FY06-07 6-month Actual and Projection: (Target: Use the figure 10 reviews.)	from previous m	easure.In FY 06/0	07 if we get the re	quested additior	nal engineering staff	we will have and	complete
		FY07-08 Target: We are anticipating hiring 4 more positions in performance reviews for all staff including the new hires.	FY 07-08 to cove	er operating two fa	acilities as we beg	in the transition i	back to Golden Gate	Park. We will co	omplete

New? De	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
CON	IMU	NITY SERVICES							
Goal	01	Provide protection to the community through su	pervision an	d appropriate	service leve	l to adult pro	bationers		
	01	Maximum established caseload size per probation officer in the domestic violence unit	135	120	120	110	80	90	90
		Measure Definition: Maximum caseload size per probation office each officer.	r in the Domestic	violence unit. Ti	ne department ha	s a case manage	ement system for ma	naging the casel	oad size of
		Data Collection Method: Caseload information are maintained b	y an automated	case managemer	nt system.				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: The dept revised it's tar and thus achieve goals outlined by the Citywide - Justice in Cou			reflect decrease	recidivism rate.	The number of case	es continue to de	ecrease
		FY07-08 Target:							
	02	Number of cases under limited supervision	3,305	3,100	3,100	2,500	1,800	1,800	n/a
		Measure Definition: The department has a case management sy supervision services are being provided. Probationers are requi					is assigned to limited	d supervision, no	direct
		Data Collection Method: Caseload information are maintained b	y an automated	case managemer	nt system.				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: The department is revieus caseload and certain cases are no longer referred to the limited	•	•	To reduce recidiv	ism, the departm	ent has referred cas	es back to super	vised
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Number of monthly site visits made to batterer treatment programs	2	2	12	n/a	12	12	24
		Measure Definition: Number of visits to batterer's treatment prog denial, suspension, or revocation of approval and to cease new program's performance or failure to adhere to standards or both improved community safety.	enrollments or re	ferrals to a batter	er's programs. Ti	ne probation dep	artment shall review	information relat	ive to a
		Data Collection Method: Actual visits conducted by the Unit Supprobation officers in the field. Documentation of these visits will be			n process and this	will be suppleme	ented by site visits co	onducted by dep	ıty
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
	04	FY07-08 Target: Number of batterer treatment programs certified by department	12	12	12	12	12	12	12

Measure Definition: Number of certifications issued and renewed as defined in Penal Code 1203.097 and 1203.098. All programs are required to be recertified annually. It should be noted that other probation departments relies on our certifications and send their clients to the mandated 52 weeks batters treatment program. The certifications provides for quality batterer's treatment programs in our community which help to improves outcomes for the probationers and safety in our community. The goal of a batter's program is to stop domestic violence. As described per Penal Code 1203.097, Probation Dept. issue certifications where batterer's program consists of lectures, classes, group discussions and counseling taking into consideration these following components: A) strategies to hold the defendant accountable for the violence in a relationship; B) a requirement that the defendant participate in ongoing same gender group session; C) an initial intake that provides written definitions to the defendant of physical, emotional, sexual, economic and verbal abuse and the techniques for stopping these types of abuse; D) procedures to inform the victim regarding the requirements for the defendant's participation in the intervention program as well as available victim resources; E) requirement that the defendant attend group sessions free of chemical influence: F) educational programming that examines at a minimum, gender roles, socialization, the nature of violence, the dynamics of power and control and the effects of abuse on children and others. Additionally, there are 10 more components defined in the Penal Code. As defined under the Penal Code, the Probation dept. is given the responsibility for referring defendants to certified batters' programs. Per Penal Code, the court cannot refer batterer to treatment programs unless certified by the department. These providers must be certified annually. There are currently 12 treatment programs in the City.

Data Collection Method: Actual certifications to be issued. Certifications are done annually.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection:

FY07-08 Target:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	05	Number of monthly community meetings	3	4	12	24	12	24	24
		Measure Definition: Actual monthly meetings attended in the nei include meetings requested by Supervisors and/or the Mayor's community groups and the Judges in Domestic Violence.							
		Data Collection Method: Actual data maintained by the department	ent.						
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	06	Percentages of probationers attending orientation	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Percentage of probationers attending orients in a group setting allows the dept to meet with the probationers a various treatment services available.							
		Data Collection Method: Data maintained by the dept							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: This is a new measure.	The dept is crea	ating a process to	collect this info.				
		FY07-08 Target:							
✓ □	07	Percentages of probationers attending intake	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Percentage of probationers attending intake on one process between the probationer officer and the probatio life skills education enhancments.							
		Data Collection Method: Data maintained by the dept							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: This is a new measure.	The dept is crea	ating a process to	collect this info.				
		FY07-08 Target:							

New? Del?			2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target
✓ □		Percentages of probationers refer to treatment services	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Percentage of probationers refer to treatment	nt services. Stud	lies have shown t	hat offenders with	treatment servic	es reoffend less.		
		Data Collection Method: Data maintained by the dept							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: This is a new measure.	The dept is crea	ating a process to	collect this info.				
		FY07-08 Target:							
	09	Number of cases successfully terminated	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Number of cases successfully terminated. Streatment services if applicable.	Successful cases	are defined as ca	ases terminated w	vith no new conv	ictions, modifications	and completion	of
		Data Collection Method: Data maintained by the dept							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: This is a new measure.	The dept is crea	ating a process to	collect this info.				
		FY07-08 Target:							
	10	Number of visits to the department	n/a	n/a	n/a	n/a	5,777	11,500	11,500
		Measure Definition: Number of visits to the department. This me	easure includes v	risits by both the p	orobationers and t	the victims.			
		Data Collection Method: Data maintained by the dept							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	11	Number of warrant service operations	n/a	n/a	n/a	n/a	1	6	12
		Measure Definition: Number of warrant service operations. The caseload.	dept does not ex	recute warrants e	xcept for individua	als assigned to s	ubstance abuse relat	ed offense (Prop	36)
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
v	12	Number of probationers 18-25 referred to services	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Number of probationers 18-25 referred to se shown that offenders with treatment services reoffend less.	rvices. Upon ex	ecution of the wa	rrants, probatione	rs are referred to	apporiate treatment	services. Studie	s have
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: This is a new measure.	The dept is crea	ating a process to	collect this info.				
		FY07-08 Target:							

PRE-SENTENCING INVESTIGATION

Goal 02	Provide timely reports	to guide the courts	with rendering	appropriate	sentencing decisions
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Measure Definition: A presentence report guides the State of California Superior Court in its sentencing decisions. This duty is mandated by Penal Code. The Penal Code stipulate that presentencing report be submitted to the Court and affected parties five days prior to hearing. Department has agreement with the court for two days prior to hearing.

Data Collection Method: A log of all sentencing reports is maintained and updated daily, in the Investigation Division.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection:

FY07-08 Target:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
lew? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Percentage of victims notified prior to sentencing of their defendants	100%	100%	100%	100%	100%	100%	100%
		Measure Definition: Written correspondence mailed to victims de by the Courts, all defendants must report to the department for p that time, a letter to the victims is generated indicating as to their	rocessing. Once	the defendant ap	ppears before the	department, all r			
		Data Collection Method: All victims are mailed a correspondenc and allow the District Attorney's office the ability to complete the Courts jurisdiction.							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Department issues a will Department do not do this on a consistent basis because of lack		ence to all victims	s. A more efficien	t measure is to c	all the victims when	no response is re	eceived.
		FY07-08 Target:							
	03	Percentage of reports submitted to the courts prior to sentencing as defined in the Penal Code	n/a	n/a	n/a	n/a	0	0	0
		Measure Definition: A presentence report guides the State of Ca that presentencing report be submitted to the Court and affected	•		•	•	•		•
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: With additional resource	es, the departme	nt intends to mee	et this goal.				
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
ADM	INIS	STRATION							
Goal	01	Increase collection of fines, fees and resitutions							
	01	Amount of fines, fees and restitutions	\$1,100,000	\$900,000	\$1,100,000	n/a	\$495,000	\$1,000,000	\$900,000
		Measure Definition: All revenues collected, including fines and t	ees collected. A	portion of this re	venues is remitted	to the State of	California.		
		Data Collection Method: Actual data reflected the department's	accounting syste	m.					
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: The Treasurer's Office resources provided by the Treasurer's Office. Unfortunately, the							the added
		FY07-08 Target:							
Goal	02	Maximize staff effectiveness							
	01	Percentage of employees receiving performance appraisals	n/a	n/a	0%	99%	n/a	99%	99%
		Measure Definition: New measure requested by Mayor on 8/15// policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be co	e an annual appr	aisal. For new e	mployees, the firs	t review shold be	e scheduled accordir	ng to their applica	
		Data Collection Method: New measure requested by Mayor on a DHR policy is that all permanent and provisional employees must probationary period. For other employees, reviews should be constant.	st have an annua	l appraisal. For r	new employees, th	e first review sh	ould be scheduled a	ccording to their a	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Target for July - Dec is anticipates that all employees will have receive a performance a				or a certain num	ber of appraisals to I	be completed mo	nthly. Dept
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	02	Percentage of employees completing 40 hours of Standards and Training as prescribed in Penal Code	n/a	n/a	n/a	n/a	n/a	95%	95%
		Measure Definition: Percentage of employees attending mandate	ory training						
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: The number "95" represent semployees will achieve 40 hours of training. The 5% represent semployees.		•	ot useful as dept i	is developing a tr	aining plan. Departi	ment projects tha	t 95% of all
		FY07-08 Target:							
	03	Number of leadership development courses completed	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Number of leadership development courses staff needs to attended leadership courses including performance	•		raining mandated	by the State's S	tandard and Training	for Corrections	Program,
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Department just comple	eted a training pl	an and which will	incorporate leade	ership courses.			
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be considered.	e an annual app	raisal. For new e	mployees, the firs	t review shold be	e scheduled accordin	g to their applica	
		Data Collection Method: New measure requested by Mayor on a DHR policy is that all permanent and provisional employees must probationary period. For other employees, reviews should be constant.	st have an annua	al appraisal. For i	new employees, t	he first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Target for July - Dec is	not meaningful.	Department deve	eloped a schedule	for a certain nui	mber of appraisals to	be completed m	onthly.
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 amd completed during the fiscal year. "Completed" means an approvisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	opraisal form has employees, the	s been filled out a first review shoul	and is in the emplo d be scheduled a	yee's personnel ccording to their a	file. DHR policy is the applicable probations	nat all permanen	t and
		Data Collection Method: Performance appraisals will be tracked	by the Departm	ent's Personnel C	Officer.				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Target for July - Dec is	not meaningful.	Department deve	eloped a schdule	for a certain num	ber of appraisals to l	ne completed mo	onthly.
		FY07-08 Target:							

New? Del	2		2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target
New? Dei	<i>f</i>								
ADM	INIS	STRATION, BUSINESS							
Goal	01	Contribute to the strength of the local economy							
	01	Amount of annual service payment to the City's General Fund, in millions	\$18.2	\$19.7	\$21.4	\$22.2	\$11.5	\$22.0	\$22.9
		Measure Definition: The Airline-Airport Lease and Use Agreemed During the 30-year term of the agreement, the payment is calculated 1984-85, and \$5 million annually thereafter, whichever is greater collected by the Commission acting on behalf of the City for the advertising displays, insurance, public telephone and other similar collected by the Commission acting on behalf of the City for the similar or dissimilar concessions and services in the Groundside services in the Groundside Area such as public automobile park.	ated as 15% of C The Airlines-Airight to provide a ar or dissimilar m right to provide a Area; and 3) Th	Concession Rever irport Lease and I nd operate restau nerchandising cor nd operate courte ne fees and rental	nues as defined in Use Agreement de Irants, bars, car re Icessions and con Icesy vehicles, grou	n the Agreement, efines Concessic ental services, ne sumer services in nd transportation	or \$6 million during on Revenues as: 1) T ews stands, gift shop in the Terminal Area o services, hotels, se	FY 1981-82 thro The fees and rent is, specialty shop ; 2) The fees and rvice stations and	ugh FY als os, d rentals d other
		Data Collection Method: The ASP calculation is based on the concernment keeps records of all supporting totals from the concernment.							nting
		Data Frequency and Reporting Date: Can be calculated monthly	, approximately	7 weeks after the	end of each mon	th. Payment mad	le annually.		
		FY06-07 6-month Actual and Projection: Passenger traffic seaso higher than 50% of the target. The projection, which is slightly b line during the second half of the FY in preparation for new tenal	elow the target, i	reflects traffic sea					
		FY07-08 Target: FY 07/08 target based on a 1.9% enplanement	t growth over the	FY 06/07 forecas	st and a 1% inflati	onary increase fo	or all concession-bas	sed revenue soul	ces.
	02	Percent change in domestic air passenger volume	4.0%	5.2%	0.6%	1.4%	-0.2%	0.5%	1.2%
		Measure Definition: Percentage increase/decrease of enplaned	passengers on d	omestic flights ov	er prior period.				
		Data Collection Method: SFO Accounting Monthly Air Traffic Acby Financial Planning & Analysis and the John F. Brown Compa		TAR) and the Air	Traffic Monitoring	System (ATMS)	and the Airport pas	senger forecasts	prepared
		Data Frequency and Reporting Date: Monthly, approximately 5	weeks after the e	end of each montl	٦.				
		FY06-07 6-month Actual and Projection: Domestic airlines continexpected to remain flat for the second half of the year, with slight				particularly those	who remain in bank	ruptcy. Sevice le	evels are
		FY07-08 Target: FY 07/08 is expected to show slight increases activity.	based on an imp	roving economy a	and a leveling off	of service decrea	ases, resulting in a s	light increase in o	domestic

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	03	Percent change in international air passenger volume	9.6%	6.5%	4.3%	4.9%	3.8%	3.7%	4.1%
		Measure Definition: Percentage increase/decrease of enplaned	passengers on in	nternational flights	over prior period.				
		Data Collection Method: SFO Accounting Monthly Air Traffic Ac	ctivity Report (MA	TAR) and the Air	Traffic Monitoring	System (ATMS)	submitted by airline	s by the 10th of e	each month.
		Data Frequency and Reporting Date: Monthly, approximately 5	weeks after the e	end of each month	n.				
		FY06-07 6-month Actual and Projection: International traffic has approximately three months by the August 2006 terrorist plot in				own in the globai	economy. Additiona	ally, traffic was in	npacted for
		FY07-08 Target: FY 07/08 international traffic is anticipated to it	mprove over the	FY 06/07 projection	on, based primaril	y on anticipated	increases in routes s	scheduled to star	t in 2007.
	04	Number of delegations visiting San Francisco from international governments, business or tourist groups.	n/a	n/a	n/a	n/a	n/a	n/a	40
		Measure Definition: Total number of delegations visiting San Fra	ancisco via SFO d	during Fiscal Year	r 2007-08.				
		Data Collection Method: Records will be kept by Airport staff an	nd maintained in A	Airport Administra	tion.				
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: N/A.							
		FY07-08 Target: As contacts with foreign businesses, governm (2006/07) we have received 18 delegations, and project 35 by the	ents, and tourist on the end of this fisc	groups continue to al year.	o grow, we expec	t a 15% growth ii	n delegations. Year	to date for this fis	scal year
Goal 0	2	Increase concession revenues							
	01	Total concession revenue per enplaned passenger	n/a	\$7.93	\$8.50	\$8.54	\$8.75	\$8.59	\$8.78
		Measure Definition: Concession revenues from food & beverage per enplaned passenger.	e operations, reta	il shops including	Duty Free, adver	tising, rental cars	s, groundside operati	ions, taxi and pub	olic parking
		Data Collection Method: Monthly concession reports are generally AMPCO, the Airport's contractor for parking management. Elemonth.							
		Data Frequency and Reporting Date: Monthly, approximately 6	weeks after the e	end of each month	n.				
		FY06-07 6-month Actual and Projection: Passenger traffic sease Dec actual. Under the current traffic forecast, the projection will		higher concessior	n activity in the firs	st half of the fisca	al year, resulting in th	ne higher-than-tai	rget Jul-
		FY07-08 Target: FY 07/08 target based on a 1.9% enplanement \$1/day Long Term Parking rate increase is programed for FY 20		FY 06/07 forecas	st and a 1% inflation	onary increase fo	or all concession-bas	sed revenue sour	ces. A

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Total domestic food and beverage concession revenue per domestic enplaned passenger	\$0.41	\$0.55	\$0.60	\$0.59	\$0.61	\$0.59	\$0.00
		Measure Definition: Revenue per enplaned passenger from food	and beverage sa	ales under new p	rogram started in	Sept 2004, which	h uses local busines	ses and DBEs.	
		Data Collection Method: Work with SFO Accounting and review	and monthly air traff	fic reports (MATA	IRs).				
		Data Frequency and Reporting Date: Monthly, approximately 7	weeks after the e	end of each month	h.				
		FY06-07 6-month Actual and Projection: Passenger traffic seaso Dec actual. Under the current traffic forecast, the projection will	, ,	nigher concession	n activity in the fir	st half of the fisca	ne higher-than-ta	target Jul-	
		FY07-08 Target: Measure proposed to be discontinued, but repl	aced by new me	asure: Total con	cession revenue _l	oer enplaned pas	senger.		
	03	Increase parking revenue per originating passenger	\$4.05	\$4.17	\$4.45	\$4.29	\$4.55	\$4.54	\$0.00
		Measure Definition: Parking revenues per originating emplaned n	assenger						

Measure Definition: Parking revenues per originating enplaned passenger.

Data Collection Method: Parking revenue data from monthly Ampco parking reports submitted to the Airport's Finance Department. Passenger data is accumulated on Monthly Air Traffic Activity Reports (MATARs) provided by the airlines to the Airport IT Department.

Data Frequency and Reporting Date: Monthly, approximately 7 weeks after the end of each month.

FY06-07 6-month Actual and Projection: Passenger traffic seasonality produces higher parking activity in the first half of the fiscal year, resulting in the higher-than-target Jul-Dec actual. Additionally, opening of the Long Term Parking Garage produced higher revenues than anticipated. Under the current traffic forecast, and including the increased long-term parking demand, the projection is expected to exceed the target.

FY07-08 Target: Measure proposed to be discontinued, but replaced by new measure: Total concession revenue per enplaned passenger.

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	03	Control airline cost per enplaned passenger							
	01	Airline cost per enplaned passenger (in constant 2003 dollars)	n/a	n/a	n/a	n/a	\$13.59	\$13.84	\$12.99
		Measure Definition: Reduce costs to airlines by controlling airline rentals represent the "Airline Requirement" based on the net of A from the budgeted airline revenue and forecasts for aircraft lands changes in enplaned passengers rather than a measure of rate of	irport expenditured weight and lea	es and non-airlin	e revenues. Rate	es for landing fee	s and airline termina	al rentals are form	nulated
		Data Collection Method: Quarterly calculation based on actual a reported by airlines and entered to the Air Traffic Monitoring Systemplaned passenger data from ATMS reports to calculate the CF	tem (ATMS).The						
		Data Frequency and Reporting Date: Can be calculated monthly September.	, approximately	7 weeks after the	end of each mon	th. Final figure a	vailable after year-er	nd books close, u	sually in
		FY06-07 6-month Actual and Projection: Target for 2006-07 in cobankruptcy would reduce leased space. The reflected reduction terminal rental revenue is higher than expected, and along with lease.	of space increas	ed lease rates to	the airlines. How	vever, no space r			
		FY07-08 Target: The FY 07/08 target was set to meet the Airport	rt's strategic goal	for CPE.					
	02	Domestic low-cost carrier share of total domestic enplanements	n/a	n/a	12.9%	n/a	0.0%	0.0%	16.9%
		Measure Definition: Domestic enplanements on currently operation	ng Low-Cost Car	riers (LCCs) as a	percentage of to	tal domestic enpi	lanements.		
		Data Collection Method: Passenger enplanement data is reported enplanements, carriers are categorized into LCCs and other carriers.		carriers and inpu	it into the Airport's	: Air Traffic Mana	ngement System (AT	MS). For domes	tic
		Data Frequency and Reporting Date: Data from the ATMS is available.	ailable approxima	ately 30 days afte	r the end of the re	eporting month.			
		FY06-07 6-month Actual and Projection: This is a new measure	in FY 2008.						
		FY07-08 Target: The Airport reviewed FY 05/06 levels of LCC e enplanements, based on currently operating LCCs, was 20.9% of 2008 target is an intermediate goal to increase enplanements on	f domestic enpla	nements. SFO w	as at 12.9% or 8 μ				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Airline cost per enplaned passenger	\$17.94	\$14.92	\$14.57	\$14.87	n/a	n/a	n/a
		Measure Definition: Reduce costs to airlines by controlling air rentals represent the "Airline Requirement" based on the net of from the budgeted airline revenue and forecasts for aircraft laid changes in enplaned passengers rather than a measure of rate.	of Airport expenditu nded weight and lea	res and non-airlin	ne revenues. Rat	es for landing fee	es and airline termina	al rentals are fori	mulated
		Data Collection Method: Quarterly calculation based on actual reported by airlines and entered to the Air Traffic Monitoring Senplaned passenger data from ATMS reports to calculate the	System (ATMS).The						
		Data Frequency and Reporting Date: Can be calculated mon- September.	thly, approximately	7 weeks after the	e end of each mor	nth. Final figure a	vailable after year-ei	nd books close, i	usually in
		FY06-07 6-month Actual and Projection: (Target: Budget target in airline rates over FY 2006. The airline revenue estimate inc FY 06 Budget was based on growth trends mid-way through FW anticipate that the CPE increase between the FY 06 actual	reased only 1% in I FY 2004/05 that at t	FY 07. Enplaned the time indicated	l passengers, how I strong traffic incr	ever, decreased	by 1.7%. The enpla	ned forecast use	ed for the
		FY07-08 Target:							
SAFE	ETY	& SECURITY							
Goal	01	Provide for and enhance a safe and secure airg	oort environme	ent					
	01	Number of Airport-controlled runway incursions	0	0	0	0	0	0	0
		Measure Definition: Runway incursions are one measure of a person, or object on the ground that creates a collision hazard							
		Data Collection Method: Data collection (Runway Incursion In Airfield Operations office.	ncident Report) is th	hrough the Airfield	d Inspection Repo	rting System (All	RS). The location of	the documentat	ion is in the
		Data Frequency and Reporting Date: Monthly, approximately	1 week after the e	nd of each month					
		FY06-07 6-month Actual and Projection: Target is always to h	ave zero airport-co	ntrolled runway ir	ncursions.				
		FY07-08 Target: Target is always to have zero airport-control	lled runway incursio	ons to meet the sa	afety levels of the	Airport runways.			

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal (02	Provide accessible and convenient facilities and	superior cus	stomer servic	e				
	01	Overall rating of the airport (measured by passenger survey where 5 is outstanding and 1 is unacceptable)	4.0	4.0	4.0	4.0	4.0	4.0	4.0
		Measure Definition: Overall rating of the airport, measured by an	nual passenger :	survey where 5 is	outstanding and	1 is unacceptable	э.		
		Data Collection Method: Survey contractor's staff interviewed de questionnaire and data became property of the Airport.	eparting passeng	ers in gate areas	and furnished da	ta to Airport staff	who conducted anal	lysis. Completed	1
		Data Frequency and Reporting Date: Annually. Survey usually	taken in the sprir	ng with results ava	ailable in the sum	mer.			
		FY06-07 6-month Actual and Projection: Air passenger surveys one of the Airport's strategies is to maintain and promote its stre Results published in January 2007 for the 2006 Report. Survey	ngth in customei	service and qual	lity of facilities. An	nual passenger	survey was conducte		
		FY07-08 Target: The FY 2007/08 target is 4.0. This goal is to m	aintain this quali	ity level of Airport	facilities and serv	rices.			
	02	Average security checkpoint wait times as a percent of the national average	n/a	n/a	64%	70%	54%	65%	70%
		Measure Definition: SFO's average security checkpoint wait time	s, as a pecent o	f the national ave	rage.				
		Data Collection Method: Data is compiled by the federal TSA and	d provided to SF	O upon request.					
		Data Frequency and Reporting Date: Data available monthly, ge	enerally 2-4 week	s after the end of	the month.				
		FY06-07 6-month Actual and Projection: It is the expectation che and to staff accordingly; cooperation between TSA, SFO, and air sped up the process.							

FY07-08 Target: TSA experienced a 10% headcount reduction in January 2007 versus fall 2006. Fewer TSA employees, processing more passengers at a high level of security will likely result in slightly higher average wait times by as much as 1/2 minute. SFO will still be below the national average.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 Actual	2005-2006 Actual	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
☐ ☐ 03 Avei	rage immigration and customs wait times as a cent of the national average	n/a	n/a	111%	104%	95%	100%	100%

Measure Definition: SFO's average immigration and customs wait times, as a pecent of the national average.

Data Collection Method: Data compiled by the federal CBP. Weekly review of airport wait times is published on the Customs and Border Patrol website - www.cbp.gov.

Data Frequency and Reporting Date: Generally two weeks after the fact, though this is not entirely reliable.

FY06-07 6-month Actual and Projection: (Target: We expect current patterns to continue for both SFO and internationally. However, Airport request target for 2006-07 be changed to 104% since SFO will be compared to more similar airports (LAX, JFK, Miami, Chicago, and Atlanta).) SFO appears to perform plus or minus the percentage of the average of comparable airports. This implies that SFO is appropriately staffed given the volume of passengers.

FY07-08 Target: The expectation is that SFO will continue to perform close to the national average, barring any unforeseen changes.

FACILITIES MAINTENANCE, CONSTRUCTION

Goal 0	1 Enhance community relations and environm	nental commitment	ts					
	01 All Title 21 requirements met	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Measure Definition: Processing payments to Cities within thirty (30) days of request for insulation of homes and incompatible non-residential structures such as churches, schools, nursing homes, or payments of \$5,000 to post 1989 property owners in the most recent 65db CNEL.

Data Collection Method: Noise easements and payment requests are sent by the Cities, County of San Mateo, or School Districts. A copy of each easement is on file with the Airport.

Data Frequency and Reporting Date: Annually, approximately 4 weeks after the end of the fiscal year.

FY06-07 6-month Actual and Projection: Airport will process requested payments to Cities or Counties in a timely fashion. There have been no payment requests from Cities, County of San Mateo, or the School Districts.

FY07-08 Target: Target is "yes" by ensuring timely disbursement of noise insulation payment requests.

2003-2004 2005-2006 2004-2005 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual **Projected** Target New? Del? 02 All noise commitments met Nο Nο Yes Yes n/a n/a n/a

Measure Definition: Process payments to Cities within thirty (30) days of request and non-residential structures within the 1983 65dB CNEL contour.

Data Collection Method: Noise easements and payment requests are sent by Cities or School Districts. A copy of each easement on file.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: (Target: The City of San Bruno is the only city with a remaining MOU allocation balance. Airport monitors noise insulation progress and processes payments in a timely fashion.) DELETE MEASURE

FY07-08 Target:

NON PROGRAM

Goal 01 All City employees have a current performance appraisal

□ □ 01 Number of employees for whom performance n/a 1,349 1,202 1,248 0 1,248 1,248 appraisals were scheduled

Measure Definition: This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Supervisors provide information on employee performance using a performance appraisal form. Employees review the form and meet with supervisors to discuss and provide input. When the appraisal form is signed by the employee and supervisor, it is filed with SFO Personnel Department.

Data Frequency and Reporting Date: Annually

FY06-07 6-month Actual and Projection: (Target: 100% of applicable employees is targeted. At least 1,248 existing employees plus any new filled positions as approved by the FY 2006/07 Budget, including passing probationary period.) There are no 6-month actuals since this program is done on the fiscal year period 7/1/06 through 6/30/07 and not by calendar year. We project to send out approximately 1,248 appraisals in July 2007.

FY07-08 Target: Our projection is 1,248 appraisals will be sent based on number of employees estimated.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 Number of employees for whom scheduled performance appraisals were completed 	n/a	1,349	1,202	1,248	0	1,248	1,248

Measure Definition: This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Performance appraisals are conducted each fiscal year for all employees and must be filed with SFO Personnel Department by the end of September.

Data Frequency and Reporting Date: Annually, approximately by mid-October.

FY06-07 6-month Actual and Projection: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure. Goal is 100% of applicable employees (currently at 1,248).) There are no 6-month actuals since this program is done on the fiscal year period 7/1/06 through 6/30/07 and not by calendar year. We project to send out approximately 1,248 appraisals in July 2007.

FY07-08 Target: Our projection is 1,248 appraisals will be sent based on number of employees estimated.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-200
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
ADMINIS	STRATION							
Goal 01	Ensure the quality of the built environment by pro	oviding desi	gn review of	all City Build	ing Projects.			
□ □ 01	Number of public building projects reviewed by the Civic Design Review Committee	35	20	10	20	10	20	20
	Measure Definition: The number of projects that the Civic Design on public land are subject to review.	Review (Phase	I) Committee rev	iewed each fiscal	year. Design rev	riew is required by th	ne Charter and all	l buildings
	Data Collection Method: Count number of projects reviewed doc meeting is held once a month. All City building projects requiring numbers are counted on the review request received in the mont	Civic Design rev						
	Data Frequency and Reporting Date: At the monthly Committee	meeting.						
	FY06-07 6-month Actual and Projection: The same trend as FY2	005-06 has beer	n targeted for FY2	2006-07.				
	FY07-08 Target: Target the same number as FY2006-07.							
	FY07-08 Target: Target the same number as FY2006-07.							
STREET	FY07-08 Target: Target the same number as FY2006-07. ARTISTS							
		selling their	work					
Goal 01	ARTISTS	selling their 387	work 380	411	384	208	405	400
Goal 01	ARTISTS Assist artists in supporting themselves through s	387 ho, through the	380 year, renew their	licenses quarterly	or annually. Go	als of the street artis	t licensing progra	m are
Goal 01	ARTISTS Assist artists in supporting themselves through something in the support in the suppor	387 ho, through the your coexistence vision from licenses	380 year, renew their v/other merchants s and their quarte	licenses quarterly s. 25%-33% of str rly and/or annual	or annually. Godeet artists are im	als of the street artist migrants, and many as attrition from the	t licensing progra may not speak E program. Curre	m are Inglish. nt number
Goal 01	Assist artists in supporting themselves through some supporting themselves through some supporting themselves through some sure Definition: The number of street artist license holders we allow street artists to make their living; guarantee that street sellers made their crafts and ensure peaced Data Collection Method: Program ledger books record issuances of license holders = previous number of license holders plus new Arts Commission offices, 25 Van Ness, suite 240	387 ho, through the jul coexistence version of new licenses licenses minus	380 year, renew their v/other merchants s and their quarte s drop-outs in per	licenses quarterly s. 25%-33% of str rly and/or annual	or annually. Godeet artists are im	als of the street artist migrants, and many as attrition from the	t licensing progra may not speak E program. Curre	m are Inglish. nt number
Goal 01	Assist artists in supporting themselves through some supporting themselves through supporting through supporting through supporting themselves through supporting thr	387 ho, through the your coexistence vision new licenses minus	380 year, renew their v/other merchants s and their quarte s drop-outs in per	licenses quarterly s. 25%-33% of str orly and/or annual riod. Number is u	or annually. God eet artists are im renewals as well odated monthly;	als of the street artist migrants, and many I as attrition from the monthly numbers an	t licensing progra may not speak E program. Curre e averaged for ai	m are Inglish. Int number Innual total.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	02	Number of first-time licenses issued	214	177	192	214	70	140	150
		Measure Definition: The number of new artists whose wares we However, a new license may be issued to someone who has be							
		Data Collection Method: Program ledger book recording issuant license #5736 is the last issued on 6/30/01, and license #5925 is Van Ness, suite 240 Howard Lazar, Street Artist Program manager, 252-2583			, ,			•	
		Data Frequency and Reporting Date: Every 6 months. Reporting	g December 31st	and June 30th.					
		FY06-07 6-month Actual and Projection: Projection is based on	double the numb	er actually license	ed from July-Dece	ember, 2006.			
		FY07-08 Target: Target is an approximation and slight increase	e of FY2006-07 pr	ojection.					
	03	Number of first-time artists screened	206	174	157	168	84	168	170
		Measure Definition: The number of artists who showed up at the artists who eventually paid for licenses. Some "new" licensees their license lapse.		0	, ,	٥,			
		Data Collection Method: Record of minutes of screenings cond they plan to sell. Arts Commission offices, 25 Van Ness, suite 2 Howard Lazar, Street Artist Program manager, 252-2583		Committee of Si	treet Artists and C	raftsmen Examir	ners, verifying that ar	tists actually mal	ke the work
		Data Frequency and Reporting Date: 12 times a year. Reporting	g end of each mo	nth.					
		FY06-07 6-month Actual and Projection: Projection is based on	double the numb	er screened from	July-December, 2	2006, which is the	e same as the target	:	
		FY07-08 Target: Target is an approximation of FY2006-07 projection	ection.						

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
PUBLIC A	ART							
Goal 01	Implement significant public art projects for	the enjoyment o	f SF's reside	nts and visito	rs, which are	e accessible to	the blind and	d sight-impair
□ □ 01	Number of public art projects completed on tin and on budget	ne 13	11	10	12	9	15	12
	Measure Definition: 2% of the construction cost of new ca Administrative Code . Current projects include: Third Stree others. The goal of the program is to commission high qua environment. The number of art projects implemented is of	et Light Rail, San Franc ality works of art that re	cisco Int'l Airport, present San Frar	Library Bond, Red ncisco's rich and d	creation & Park E	Bond, Juvenile Hall a	nd Laguna Hond	
	Data Collection Method: A Commission resolution docum Commission offices at 25 Van Ness Avenue, Suite 240, S			the City's Civic Ar	t Collection. Doc	cuments and records	are housed at th	e Arts
	Data Frequency and Reporting Date: Annually.							
	FY06-07 6-month Actual and Projection: Project completic Juvenile Hall and th eArgenne playground. There are app.				emporary sculpti	ure at Hayes Green,	4 public art proje	ects at
	FY07-08 Target: Many of the Rec. & Park and Library Bo	nd projects will be com	pleted, along with	n the Laguna Hond	da Hospital progi	ram.		
Goal 02	Provide information and access to program	s through outread	ch					
□ □ 01	Number of presentations made	3	5	8	8	10	13	13
	Measure Definition: Number of presentations made to pro presentations made at art schools and universities to recr		the public arts pr	ogram to the publi	c, city departme	nts and colleagues in	the field. Includ	les
	Data Collection Method: Track the number of presentation	ns made and the numb	er of attendees p	resent. Files main	tained at Arts Co	ommission office at 2	5 van Ness, Suit	e 240.
	Data Frequency and Reporting Date: Monthly.							
	FY06-07 6-month Actual and Projection: Public presentati design Fellows, University of San Francisco, Sonoma Sta the planning and development of new public art projects for held for the Randall Museum, Embarcadero Ferry Plaza p	te University, Northern or the Central Subway	California Public (4 meetings) and	Art Administrators the Rolph/Portrer	Network (5 mee	etings). Public meetir	ngs were held to	announce
	FY07-08 Target: We will continue to do outreach to local input.	art schools and univers	sities. Public mee	tings will also be l	neld to announce	new project opportu	ınities and to soli	cit public

Measure Definition: Total number of (unduplicated) youth participating in WritersCorps, which focuses on low-income, immigrant or incarcerated youth ages 6 to 21 This measure was added in March 2003, and the number of sites was deleted as a measure. Data Collection Method: WritersCorps site intake reports, maintained at SFAC, 25 Van Ness, Suite 60. Program manager: Janet Heller, 252-2546 http://www.writerscorps-sf.org Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: Based on funds secured for 06-07 teacher salaries, we project to serve 500 youth as targeted. FY07-08 Target: Target the same number as current year with projected 7-8 teachers to be hired in FY07-08. Goal 02 Increase and improve arts education activities in San Francisco public schools.	New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
□ □ 01 Number of youth participating in WritersCorps 571 649 540 500 380 500 Measure Definition: Total number of (unduplicated) youth participating in WritersCorps, which focuses on low-income, immigrant or incarcerated youth ages 6 to 21 This measure was added in March 2003, and the number of sites was deleted as a measure. Data Collection Method: WritersCorps site intake reports, maintained at SFAC, 25 Van Ness, Suite 60. Program manager: Janet Heller, 252-2546 http://www.writerscorps-st.org Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: Based on funds secured for 06-07 teacher salaries, we project to serve 500 youth as targeted. FY07-08 Target: Target the same number as current year with projected 7-8 teachers to be hired in FY07-08. Goal 02 Increase and improve arts education activities in San Francisco public schools. □ 01 Increase and improve arts education activities in n/a n/a n/a 150 156 300 San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly.	COMMU	JNITY ARTS & EDUCATION							
Measure Definition: Total number of (unduplicated) youth participating in WritersCorps, which focuses on low-income, immigrant or incarcerated youth ages 6 to 21 This measure was added in March 2003, and the number of sites was deleted as a measure. Data Collection Method: WritersCorps site intake reports, maintained at SFAC, 25 Van Ness, Suite 60. Program manager: Janet Heller, 252-2546 http://www.writerscorps-st.org Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: Based on funds secured for 06-07 teacher salaries, we project to serve 500 youth as targeted. FY07-08 Target: Target the same number as current year with projected 7-8 teachers to be hired in FY07-08. Goal 02 Increase and improve arts education activities in San Francisco public schools. □ □ □ 1 Increase and improve arts education activities in n/a n/a n/a 150 156 300 San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly.	Goal 01	Transform San Francisco youth and their comm	unities throu	gh creative v	riting classe	S			
This measure was added in March 2003, and the number of sites was deleted as a measure. Data Collection Method: WritersCorps site intake reports, maintained at SFAC, 25 Van Ness, Suite 60. Program manager: Janet Heller, 252-2546 http://www.writerscorps.st.org Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: Based on funds secured for 06-07 teacher salaries, we project to serve 500 youth as targeted. FY07-08 Target: Target the same number as current year with projected 7-8 teachers to be hired in FY07-08. Goal 02 Increase and improve arts education activities in San Francisco public schools. Increase and improve arts education activities in n/a n/a n/a 150 156 300 San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly.	□ □ 0	1 Number of youth participating in WritersCorps	571	649	540	500	380	500	500
Program manager: Janet Heller, 252-2546 http://www.writerscorps-sf.org Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: Based on funds secured for 06-07 teacher salaries, we project to serve 500 youth as targeted. FY07-08 Target: Target the same number as current year with projected 7-8 teachers to be hired in FY07-08. Goal 02 Increase and improve arts education activities in San Francisco public schools. San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly.					ises on low-incom	ne, immigrant or i	ncarcerated youth a	ges 6 to 21.	
FY06-07 6-month Actual and Projection: Based on funds secured for 06-07 teacher salaries, we project to serve 500 youth as targeted. FY07-08 Target: Target the same number as current year with projected 7-8 teachers to be hired in FY07-08. Goal 02 Increase and improve arts education activities in San Francisco public schools. Increase and improve arts education activities in n/a n/a n/a 150 156 300 San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly.		Program manager: Janet Heller, 252-2546	tained at SFAC, 2	25 Van Ness, Suit	te 60.				
Goal 02 Increase and improve arts education activities in San Francisco public schools. ✓ □ 1 Increase and improve arts education activities in n/a n/a n/a 150 156 300 San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly.		Data Frequency and Reporting Date: Monthly.							
Goal 02 Increase and improve arts education activities in San Francisco public schools. 101 Increase and improve arts education activities in n/a n/a n/a n/a 150 156 300 San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns 102 Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. 103 Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. 103 Data Frequency and Reporting Date: Track weekly.		FY06-07 6-month Actual and Projection: Based on funds secure	ed for 06-07 teach	ner salaries, we p	roject to serve 50	0 youth as target	ed.		
 ✓ □ 01 Increase and improve arts education activities in n/a n/a n/a 150 156 300 San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly. 		FY07-08 Target: Target the same number as current year with	projected 7-8 tea	chers to be hired	in FY07-08.				
San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local arts organiztns Measure Definition: Minimum of two e-alerts each week to arts providers and/or district personnel. Weekly e-alerts to SFUSD Arts Coordinators. Distributes 500 city education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly.	Goal 02	Increase and improve arts education activities in	n San Francis	sco public sc	hools.				
education directories annually. Data Collection Method: Arts Education staff will track the measurement standards and build on standards annually. Data Frequency and Reporting Date: Track weekly.	♥ □ 0	San Francisco public schools by strengthening the arts education community's partnership with SFUSD by managing an information and technical assistance clearinghouse for more than 150 local		n/a	n/a	150	156	300	300
Data Frequency and Reporting Date: Track weekly.			providers and/or o	district personnel.	Weekly e-alerts t	to SFUSD Arts C	oordinators. Distribu	tes 500 citywide	arts
		Data Collection Method: Arts Education staff will track the mea	surement standar	rds and build on s	tandards annually	<i>/</i> .			
FY06-07 6-month Actual and Projection: This is a new measure in 2006-2007. The projection for 2006-2007 is the number of communication sent out to the arts or		Data Frequency and Reporting Date: Track weekly.							
weekly basis.			in 2006-2007. TI	he projection for 2	2006-2007 is the r	number of commu	unication sent out to	the arts organiza	tions on a
FY07-08 Target: Target based on FY06-07 projection.		FY07-08 Target: Target based on FY06-07 projection.							

New? Del?	2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
Goal 03 Improve grants and cultural centers tracking							
✓ □ 01 Improve internal tracking of all grants and grant compliance requirements and offer community meetings to encourage a broader range of community groups access to potential arts funding. Measure Definition: CAE staff will provide annual timelines distributed by the pro	buted at the start	n/a of each FY for c	n/a ultural centers, to	n/a help assure gran	5 at reporting deadlines	10 s. Track the numb	10 per of

workshops offered that provide access and information to our grants program.

Data Collection Method: CAE staff will create and document compliance check list at the start of each fiscal year. Data will be collected at the end of the fiscal year and will track the number of community / application workshops held annually

Data Frequency and Reporting Date: Track monthly.

FY06-07 6-month Actual and Projection: New measure started in FY06-07. CAE staff had met 5 times with the 7 grant recipients of the cultural center hotel tax fund. Meetings for the community are scheduled for February, 2007 in coordination with the PIC & Festival grant applications.

FY07-08 Target: Target based on FY2006-07 projection.

CULTURAL EQUITY

Goal	01	Provide financial support to cultural organizations to	ensure all cı	ultures of Ci	ty are represe	ented			
	01	Number of grants awarded by the Commission	119	102	113	100	25	100	110
		Measure Definition: The number of grants awarded and several categor several disciplines, and cultural equity initiatives.	ries: artist organ	izations (operati	ons and programs), creative space	(facilities), individu	al artists grants in	1
		Data Collection Method: Records are maintained of grants awarded ea	ch year in FileM	aker Pro data ba	ase. Arts Commis	sion offices, 25 Va	n Ness Ave., Suite	e 60.	
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: Do not anticipate any change is	in funding for the	hotel tax in FY	2006-07.				
		FY07-08 Target: Due to expected increase in hotel tax funding the targ	et is higher.						

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	02	Total amount of grants, in millions	\$1.44	\$1.36	\$1.60	\$1.37	\$0.77	\$1.46	\$1.70
		Measure Definition: The total dollar amount of grants awarded initiatives.	each year in four s	separate categorie	es: organizational	projects grants,	creative space, indiv	idual artists and	equity
		Data Collection Method: Records are maintained of grants aw	arded each year in	n FileMaker Pro da	ata base. Arts Coi	mmission offices	, 25 Van Ness Ave.,	suite 60	
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: Projection is higher the	nan target due to in	crease in hotel ta	x revenue.				
		FY07-08 Target: Based on latest cultural equity grant budget	trend.						
Goal	02	Facilitate access to assistance for potential gra	ınt applicants,	especially fi	rst time appli	cants			
	01	Number of community application workshops	23	24	20	20	12	24	30
		Measure Definition: Number of workshops offered that provide and gain input on Commission policies and procedures.	access and inform	nation of our gran	ts programs. Goal	is to familiarize	a broader constituen	cy with grant opp	oortunities
		Data Collection Method: Records of dates that workshops are members.	offered Arts Comm	mission offices, 25	5 Van Ness Ave.,	Suite 200. Infort	mal accounting maint	ained by individu	ıal staff
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: Increase from target beginning with 2006 individual Artist Commissions.	by 4. We implemen	nted drop-in works	shops for all contro	acting and City c	ompliance issues wit	h grantees this y	rear,
		FY07-08 Target: Increase due to new grant program (support	ing Neighborhood	Artist Recidencies	s - SNAR) and an	increase in hote	tax revenue.		
Goal	03	Facilitate arts activities in neighborhoods by pr	ofessional art	ists working	in partnershi	p with other	artists and arts	and non-art	s entities.
	01	Number of grants	n/a	n/a	n/a	n/a	0	3	5
		Measure Definition: Number of grants awarded to facilitate arts	s projects taking pla	ace in neighborho	oods.				
		Data Collection Method: Grant award letters issued.							
		Data Frequency and Reporting Date: Once a year.							
		FY06-07 6-month Actual and Projection: This new goal and me Commissioners. Pending approval, applications will be solicite the Commission at the May 2007 meeting.							lution by
		FY07-08 Target: With increased visibility from the first year of	the program, it is a	anticipated that th	e number of comp	oetitive applicatio	ns of projects meetir	ng the goal will in	crease.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CIVIC	CC	DLLECTION							
Goal 0)1	Maintain the City's Civic Art Collection							
	01	Number of major restorations of artwork in the Civic Art Collection	0	3	5	4	4	5	5
		Measure Definition: Artworks are restored because of seriousnes artworks are expertly restored by highly trained fine art conserva Treatment goals are outlined and mutually agreed upon in a trea Work is initiated when a proposed treatment is agreed upon with continually monitored after treatment and transferred from restor	tors. tment proposal a conservator. W	at the beginning o ork is closely mo	f the project. The nitored through th	ese are used to e be entire project b	stablish critical miles by the Civic Art Colle	stones and site in ction Manager. \	spections. Works are
		Data Collection Method: On site examination by SFAC staff at c Van Ness, suite 70.	ontractual milest	tones, photograph	nic documentation	, final written rep	ort maintained at Art	ts Commission o	ffices, 25
		Data Frequency and Reporting Date: Annually. At the end of fish	cal year.						
		FY06-07 6-month Actual and Projection: Revised Target is 5. Decompleted the work on four of them, "Yin & Yang " by Robert Ar View by Martha Heavenston.							
		FY07-08 Target: Target to complete the same number as FY06-	07 projection.						
	02	Number of minor cleaning, repair and conservation projects completed	8	1	10	8	4	8	8
		Measure Definition: Number of city-owned artworks in need of re Artworks are monitored before, during and after completion of tre appearance.						d historical visual	1
		Data Collection Method: On site examination and photographic	documentation v	vith final written re	eport by conserva	tor. Arts Commis	sion offices, 25 Van	Ness, suite 70	
		Data Frequency and Reporting Date: Annually.							
		FY06-07 6-month Actual and Projection: While there are at leas expects to have funds & staff resources to address only 8 of the				ng, graffiti remova	al and / or minor repa	air, the Arts comn	nission
		FY07-08 Target: Same level as FY06-07.							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-200 <u>Target</u>	
GALLER	RY								
Goal 01	Establish and nurture new relationships betwee	n SFAC and	other arts and	d community	organization	ns			
<u> </u>	Number of organizations SFAC worked with during year	n/a	n/a	10	8	7	10	15	
	Measure Definition: Number of organizations that enter into a contractual relationship with the SFAC Gallery and complete collaborative projects at one of our regular exhibition spaces or at an approved site-specific location. Includes arts, artist's collectives, community organizations, and other arts-related and non-arts-related nonprofits.								
	Data Collection Method: Count of participating organizations. F	rogram Director:	Meg Shiffler, 415	5-252-2568. Contr	racts kept at the	SFAC Gallery at 401	Van Ness Ave.		
			20						
	Data Frequency and Reporting Date: Annually. At the end of fis	cal year in June	30.						
	Data Frequency and Reporting Date: Annually. At the end of fis FY06-07 6-month Actual and Projection: Based on 6-month actu	-		ar will be 10 progi	ramming relations	ships with local orga	nizations.		
		al thee projection	n for the fiscal yea	, ,	ŭ				
NON PR	FY06-07 6-month Actual and Projection: Based on 6-month actual	al thee projections will be as a resu	n for the fiscal yea	, ,	ŭ				
Goal 01	FY06-07 6-month Actual and Projection: Based on 6-month actual FY07-08 Target: This increase in our collaborative relationship:	al thee projections will be as a resu	n for the fiscal yea	, ,	ŭ			25	
Goal 01	FY06-07 6-month Actual and Projection: Based on 6-month actual FY07-08 Target: This increase in our collaborative relationships: COGRAM All City employees have a current performance at the of employees for whom performance appraisals	appraisal n/a ment for whom a	n for the fiscal yea ult of increased pr n/a n performance app shold be schedul	24 praisal is to be coed according to the	ity within commu 24 nducted. DHR poeir applicable pro	nity partners in the C O olicy is that all perma	24 anent and provisi	onal	
Goal 01	FY06-07 6-month Actual and Projection: Based on 6-month actual FY07-08 Target: This increase in our collaborative relationships. COGRAM All City employees have a current performance at the of employees for whom performance appraisals were scheduled Measure Definition: This is the number of employees in a depart employees must have an annual appraisal. For new employees	appraisal n/a ment for whom a the first review raisals for tempo	n for the fiscal yea ult of increased pr n/a n/a a performance app shold be schedul orary employees a	24 praisal is to be coed according to the	ity within commu 24 nducted. DHR poeir applicable pro	nity partners in the C O olicy is that all perma	24 anent and provisi	onal	
Goal 01	FY06-07 6-month Actual and Projection: Based on 6-month actual FY07-08 Target: This increase in our collaborative relationships: COGRAM All City employees have a current performance at the of employees for whom performance appraisals were scheduled Measure Definition: This is the number of employees in a depart employees must have an annual appraisal. For new employees should be conducted every 12 months. Departments can do appraisal.	appraisal n/a ment for whom a the first review raisals for tempo	n for the fiscal yea ult of increased pr n/a n/a a performance app shold be schedul orary employees a	24 praisal is to be coed according to the	ity within commu 24 nducted. DHR poeir applicable pro	nity partners in the C O olicy is that all perma	24 anent and provisi	onal	
Goal 01	FY06-07 6-month Actual and Projection: Based on 6-month actual FY07-08 Target: This increase in our collaborative relationships. COGRAM All City employees have a current performance at the of employees for whom performance appraisals were scheduled Measure Definition: This is the number of employees in a depart employees must have an annual appraisal. For new employees should be conducted every 12 months. Departments can do appropriate the conducted in first collection Method: Performance plans will be located in first collection.	appraisal n/a ment for whom a the first review braisals for tempores at SFAC office	n for the fiscal yea ult of increased pr n/a a performance app shold be schedul orary employees a e.	24 oraisal is to be coed according to that their discretion.	ity within commu 24 nducted. DHR poeir applicable pro	nity partners in the C O olicy is that all perma	24 anent and provisi	onal	

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	24	24	24	0	24	25

Measure Definition: Percentage of staff with completed performance evaluations (formerly EEJ Goal 03 Measure 01, moved to new HRD format). New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Performance plans will be located in files at SFAC office.

Data Frequency and Reporting Date: Semi-annually.

FY06-07 6-month Actual and Projection: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.

FY07-08 Target: Based on number of applicable employees.

Performance Measures - Asian Art Museum

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>			
ASIAN A	ART MUSEUM										
Goal 01	Increase museum membership										
□ □ 0·	1 Number of museum members	21,934	18,539	18,147	20,063	17,144	19,658	18,579			
	Measure Definition: Number of AAM members as of the labase and acquire a large amount of new members.	ast day of the period. M	1embership numb	ers are depender	nt on an annual la	arge exhibitions to bo	oth sustain a men	nbership			
	Data Collection Method: Membership database in AAM	Membership Dept.									
	Data Frequency and Reporting Date: Monthly. Members	hip data calculation pro	cess concludes 1	week after closin	g of each month.						
	FY06-07 6-month Actual and Projection: FY0607 Membership Projection was based on previous year's membership sales and attendance trends. Membership 6-month Actuals fell short due to decreased overall Museum attendance and smaller exhibition schedule.										
	FY07-08 Target: FY0708 Target goal is based on current late fall of 2007.	nt year's attendance proj	iections and actua	als, membership s	ales, and a plani	ned strong exhibition	schedule for sur	nmer and			
Goal 02	Increase number of museum visitors										
□ □ 0·	1 Number of museum visitors	340,486	325,739	244,949	236,250	98,076	223,675	220,000			
	Measure Definition: Number of museum visitors less sch	ool groups, events, busi	iness visitors, ren	tal events, café/st	ore free.						
	Data Collection Method: At the admission desk of AAM,	all visitors (both paid an	nd non-paid) are t	icketed. The visit	or data is collecte	ed from the compute	rized ticketing sys	stem.			
	Data Frequency and Reporting Date: Daily/Weekly/ Mor	nthly									
	FY06-07 6-month Actual and Projection: Jul-Dec 2006 ac exhibitions was stronger than anticipated). However, Fall	9	,		ce was 35% lowe	er than planned. (The	e impact from cor	npetitive			
	FY07-08 Target: The museum's summer 07 exhibition: " contemporary in focus - are targeted for new Museum au		0 ,	,	, ,, ,	0 ,	es. The fall exhib	itions -			

Performance Measures - Asian Art Museum

off of the popular Matcha evening program.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
Goal 03	Provide quality programs on Asian art and cultu	re								
□ □ 01	Number of education program participants	29,453	29,942	27,741	25,000	5,708	18,600	19,050		
	Measure Definition: Number of attendees at school programs, (i	e. school tours),	resource center,	educator's worksł	nop and commun	ity speaker's prograi	n.			
	Data Collection Method: Registration data and physical counts	maintained by AA	AM Education Dep	partment. Participa	ation is higher du	iring the school year				
	Data Frequency and Reporting Date: Quarterly - one month after	er close of quarte	r							
	FY06-07 6-month Actual and Projection: Please note FY0607 ta July 2006 (served estimated 8,500 annually). In the 2006-07 ac in SFUSD bus policy. In addition, we are unsure if changes in st deptartment is trying to book more self-guided tours to suppleme	ademic year we l tandardized testin	have noticed a slig g dates (now clos	ght decrease in de ser to spring break	ocent/storyteller- k) will affect tour	led school tour reque requests for spring 2	ests due, in part,	to changes		
	FY07-08 Target:									
✓ □ 02	Number of public program participants	100,120	97,131	94,608	62,000	25,325	60,000	49,500		
	Measure Definition: Number of attendees at programs offered to public tours.	the public includ	ling: family progra	ms, adult progran	ns (performance,	lectures, classes, te	ea ceremony), As	sia Alive,		
	Data Collection Method: Head Count taken by public program s	staff & registration	data maintained	by AAM Public P	rogram Dept.					
	Data Frequency and Reporting Date: Quarterly - one month after	er close of quarte	r							
	FY06-07 6-month Actual and Projection: Due to funding and staffing decreases our 6 month Public Programs attendance actual has fallen slightly below projection. The biggest change was the reduction of AsiaAlive program frequency from 10 months/year to 6 months/year. (The program served 38,000 visitors in FY0506 and will serve roughly 12,000 in FY0607.) However, we hope to make up this slight deficit with heavy spring programs including Spring Family Festival, opening of summer shows in June 2007, and the June kick-									

Performance Measures - Asian Art Museum

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-200 <u>Target</u>
NON	PRO	OGRAM							
Goal	01	All City employees have a current performance	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	n/a	53	44	54	54
		Measure Definition: New measure requested by Mayor on 8/15 policy is that all permanent and provisional employees must ha probationary period. For other employees, reviews should be defined by the second s	ve an annual appi	raisal. For new e	mployees, the firs	st review shold be	e scheduled accordin	ng to their applica	
		Data Collection Method: [Department to describe data method	and location]						
		Data Frequency and Reporting Date: Annually							
		FY06-07 6-month Actual and Projection: Department schedules	s performance app	oraisals for all its a	applicable City en	nployees.			
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	n/a	53	44	54	54
		Measure Definition: New measure requested by Mayor on 8/15 amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months.	appraisal form has w employees, the	s been filled out a first review shold	nd is in the emplo be scheduled acc	oyee's personnel cording to their ap	file. DHR policy is the oplicable probational	nat all permanen	t and
		Data Collection Method: [Department to describe data method	and location]						
		Data Frequency and Reporting Date: Anually							
		FY06-07 6-month Actual and Projection: Per the Mayor's direct	ion, the target mu	st be all applicabl	e employees (100	0%).			
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
RECOR	RDER							
Goal 01	Record documents and provide constructive no	tices of these	erecordings					
□ ▼ 0	Percentage of title company and walk-in documents recorded within 24 hours of receipt	100%	100%	100%	100%	100%	100%	n/a
	Measure Definition: Percentage of title company and walk-in do of documents to be recorded are processed through title comparecorded. Documents recorded by the Recorder's Division prov	nies. Walk-in do	cuments are thos	e documents whic	ch are brought by			
	Data Collection Method: The recording system dates the docur the customer within five (5) days after being indexed.	nent from the exa	mining and pricin	g stage and the ir	ndexing stage. T	he mail room returns	s the recorded do	cuments to
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection: (Target: Same target.)							
	FY07-08 Target:							
□ ✓ 02	Percentage of mailed documents recorded within fifteen business days of receipt	80%	70%	100%	100%	90%	100%	n/a
	Measure Definition: Percentage of mailed documents recorded Division for recording (I.e., grant deeds, reconveyances, ucc-1 t			eipt. Mailed docui	ments are those	documents which are	e sent to the Rec	order's
	Data Collection Method: The recording system dates the docur the customer within five (5) days after being indexed.	nent from the exa	mining and pricin	g stage and the ir	ndexing stage. T	he mail room returns	s the recorded do	cuments to
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection: (Target:)							
	FY07-08 Target:							

N 0 D 16			2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target
New? Del?	03	Percentage of documents processed and returned to customers within 30 business days	100%	75%	100%	100%	90%	100%	n/a
		Measure Definition: Percentage of documents processed and rea	turned to custom	ers within 30 bus	iness days.				
		Data Collection Method: The recording system dates the document the customer within five (5) days after being indexed.	ent from the exa	mining and pricin	g stage and the in	ndexing stage. T	he mail room returns	s the recorded do	cuments to
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							
	04	Number of documents recorded	281,086	226,961	220,994	200,000	104,054	177,000	n/a
		Measure Definition: Number of documents (all all recorded documents) Data Collection Method: Recording system. Data Frequency and Reporting Date: Weekly FY06-07 6-month Actual and Projection: (Target:) FY07-08 Target:	ments in the AtPa	ac recording syste	em) recorded.				
Goal	02	Collect all fees for recording of documents							
	01	Recording fees	n/a	n/a	n/a	n/a	\$1,540,000	\$2,560,000	\$2,048,000
		Measure Definition: Total fees collected for documents recorded copies of all recorded documents. The Recorder records only the reconveyance, request for notice, notice of default, tax liens, Bo amount of fees collected fluctuates base on market conditions and	ose documents μ ard of Equalizatio	permitted by State	e law, including the	e payment of pro	per fees. They inclu	ide deed, deed o	f trust,
		Data Collection Method: AtPac is the the Assessor's Recording	system. All Reco	order information	is stored in AtPac).			
		Data Frequency and Reporting Date: Fees are collected and rec	corded on a daily	basis. Reports a	are generated on a	a weekly basis.			
		FY06-07 6-month Actual and Projection: The \$1,540,000 represe	ents that recordin	g fees collected t	rom recording do	cuments.			
		FY07-08 Target: Based on market conditions and current declin	ing trends, we ar	nticipate the value	target to be 20%	less than the 20	06-2007 12 month p	rojection.	

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>			
✓ □ 02	Number of documents recorded	n/a	n/a	n/a	n/a	104,054	177,000	141,600			
	Measure Definition: Total number of documents recorded. The recorded documents. The Recorder records only those docurrequest for notice, notice of default, tax liens, Board of Equal documents fluctuates base on market conditions and fee structures.	ments permitted by zation liens, and ot	State law, includi	ing the payment o	f proper fees. Th	ney include deed, de	ed of trust, recon	veyance,			
	Data Collection Method: AtPac is the the Assessor's Recording	ng system. All Rec	order information	is stored in AtPa	C.						
	Data Frequency and Reporting Date: Documents are recorded	ed on a daily basis.	Reports are gen	erated on a week	ly basis.						
	FY06-07 6-month Actual and Projection: The 104,054 represe	ents the actual num	ber of recorded d	ocuments.							
F	FY07-08 Target: Based on market conditions and current dec	clining trends, we ar	nticipate the num	ber of recorded de	ocuments to be 2	0% less than the 200	06-2007 12 mont	h projection.			
Goal 03	Collect documentary transfer tax										
☑ □ 01	Value of transfer tax from recorded documents	n/a	n/a	n/a	n/a	\$53,000,000	\$104,000,000	\$83,200,000			
	Measure Definition: Total transfer tax collected from recorded sold" involving consideration or value in excess of \$100 (i.e., Transfer tax exclusions are codified under local ordinance and market conditions.	Grant deeds, easen	nents, developme	ental transfer right	s). Documentary	Transfer Tax is paid	d at the time of re	ecording.			
	Data Collection Method: Transfer tax calculations from record	ded documents are	done daily and s	tored in AtPac, the	e Assessor's Red	ording system.					
	Data Frequency and Reporting Date: Transfer tax calculation	s are done on a da	ily basis. Reports	are generated or	a weekly basis.						
	FY06-07 6-month Actual and Projection: The \$53,000,000 is the value of transfer tax from recorded documents.										
	FY07-08 Target: Based on market conditions and current dec	clining trends, we ar	nticipate the value	e of transfer tax to	be 20% less tha	n the 2006-2007 12	month projection	ı.			

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02 Value of transfer tax from non-recorded documents	n/a	n/a	n/a	n/a	n/a	n/a	\$1,000,000

Measure Definition: Total transfer tax collected from non-recorded documents. Under state law, transfer tax is due and payable on transfers irrespective of whether the transfer instrument is submitted for recording. Recordation is merely a convenient mechanism for the collection of the tax. Some changes in ownership do not require the documents to be recorded (such as transfer of partnership or other equity interests, which interests themselves are personal property, not real property; corporate mergers, etc.), but payment of the applicable transfer tax is required. Therefore, Documentary Transfer Tax is imposed on all non-recorded real property transactions which constitute realty sold involving consideration or value in excess of \$100 (i.e., legal entities undergoing a change in ownership pursuant to Revenue and Taxation Code). These transactions include Statement of Change in Control and Owernship of Legal Entities (LEOP) received from the State Board of Equalization, and verified transactions via the Whistle Blower program from the Controller's office. The total value of transfer tax collected fluctuates base on market conditions.

Data Collection Method: For non-recorded documents, EZAccess and AtPac is used to calculate the value. EZAcess is the Assessor's system, AtPac is the Recorder's system.

Data Frequency and Reporting Date: Transfer tax calculations are done on a daily basis. Reports are generated on an as-needed frequency.

FY06-07 6-month Actual and Projection: There is no value because this is a new measure with little to no previous data.

FY07-08 Target: Because this is a new area of focus, with no prior history and requires coordination with the appraisers in the Real Property Division of ASR to determine value base on their data source, we are aggressively projecting a \$1M in revenue.

REAL PROPERTY

Goal 01 Assess all taxable real property within the City O1 Percentage of change of ownership transactions 92% 79% 84% 80% n/a n/a n/a appraised by June 30 Measure Definition: Percentage of change of ownership transactions (documents dated 2005 and earlier) appraised by the following June 30 (calendar year). Data Collection Method: The department is working with EZAccess, to develop specific tracking programs to enable the department to track and compute accurate numbers for this performance measure.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Percentage of new construction assessments completed by June 30	86%	85%	74%	85%	n/a	n/a	n/a
		Measure Definition: Percentage of new construction assessme	ents completed by	June 30.					
		Data Collection Method: The department is working with EZAc performance measure.	ccess, to develop s	specific tracking p	rograms to enable	e the department	to track and comput	e accurate numb	ers for this
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Average number of change of ownership appraisals completed per appraiser per year	409	290	468	290	n/a	n/a	n/a
		Measure Definition: Average number of change of ownership	appraisals complet	ted per appraiser					
		Data Collection Method: The department is working with EZAG performance measure.	ccess, to develop s	specific tracking p	rograms to enable	e the department	to track and comput	e accurate numb	ers for this
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	04	Average number of new construction appraisals worked per appraiser per year	158	148	234	200	n/a	n/a	n/a
		Measure Definition: Average number of new construction appra	aisals worked per a	appraiser.					
		Data Collection Method: The department is working with EZAG performance measure.	ccess, to develop s	specific tracking p	rograms to enable	e the department	to track and comput	e accurate numb	ers for this
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	05	Number of deeds received per calendar year	40,507	35,577	35,453	33,000	n/a	n/a	n/a
		Measure Definition: Number of deeds for change of ownership re	eceived each cale	endar year.					
		Data Collection Method: All data is entered into EZAccess, the	Assessor's syster	m, and tracked th	rough the system.				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	06	Number of assessable deeds received per calendar year	11,425	8,412	11,671	9,500	n/a	n/a	n/a
		Measure Definition: Number of assessable deeds for change of	ownership receiv	ed each calendar	year.				
		Data Collection Method: All data is entered into EZAccess, the	Assessor's syster	m, and tracked th	rough the system.				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	07	Number of permits received per calendar year	26,913	51,164	48,012	50,000	n/a	n/a	n/a
		Measure Definition: Number of permits for new construction rece	eived in a calenda	ar year.					
		Data Collection Method: All data is entered into EZAccess, the the actuals for previous years so data prior to 02-03 may not be		m, and tracked th	rough the system.	. Unable to confi	rm how the previous	administration d	etermined
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	80	Number of assessable permits received per calendar year	6,644	8,182	8,674	8,000	n/a	n/a	n/a
		Measure Definition: Number of assessable permits for new cons	truction received	in a calendar yea	nr.				
		Data Collection Method: All data is entered into EZAccess, the	Assessor's syster	m, and tracked th	rough the system.				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	09 Number of assessment appeals resolved	1,723	1,560	1,526	1,600	n/a	n/a	n/a
	Measure Definition: Number of appeals resolved. Resolved mea	ans that the cases	s are settled, with	drawn and/or a de	ecision is rendere	ed by the AAB.		

Data Collection Method: All data received and located with AAB (Assessment Appeals Board)

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection:

FY07-08 Target:

Goal 02 Assess all taxable property within the City and County of San Francisco

✓ □ 01 Value of assessment roll (in millions) n/a n/a n/a n/a n/a \$119,030 \$121,500 \$126,000

Measure Definition: The total value of the assessed roll (in millions). Article XIII of California constitution require the Assessor to assess all taxable properties in San Francisco for coming fiscal year and submit the Assessment Roll to the Controller by July 2. The Assessment Roll includes the taxable real property and business personal property. Business Personal Property is composed of business equipment, furniture, fixtures and tenants improvements. Real property consists of land, building and possessory interest. Possessory interest is private development on public property.

Data Collection Method: The department is working with EZAccess, to develop specific tracking programs to enable the department to track and compute accurate numbers for this performance measure. EZAccess is the the Assessor's system

Data Frequency and Reporting Date: Updates are done on a daily basis. Reports are generated on an as-needed frequency.

FY06-07 6-month Actual and Projection: Real property assessments for 2007 2008 roll are partially completed. The \$2.0 billion increase for the 12 month projections is due to continued reassessment for change in ownership and new construction.

FY07-08 Target: We anticipate 5% increase from 2007 - 2008 to 2008 - 2009 by reducing the pending reassessment due to change in ownership and new construction.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
✓ □ 02 Value of supplemental and escape assessments (in millions)	n/a	n/a	n/a	n/a	\$3,500	\$4,000	\$3,000

Measure Definition: The total value of supplemental and escape assessments (in millions). A supplemental assessment reflects the difference between the prior assessed value and the new assessment. This assessment can be for current year or prior years. This tax is prorated based on the number of months remaining in the fiscal year ending June 30. An escape assessment is the increased amount in real property assessment over the regular assessed valuation for the current or prior fiscal year(s) due to a delayed reappraisal of the property and/or an erroneously applied homeowner's exemption valuation reduction. Secured and unsecured escape tax bill retroactively taxes the increased amount of valuation over the regular tax bill.

Data Collection Method: The department is working with EZAccess, to develop specific tracking programs to enable the department to track and compute accurate numbers for this performance measure. EZAccess is the the Assessor's system

Data Frequency and Reporting Date: Updates are done on a daily basis. Reports are generated on an as-needed frequency.

FY06-07 6-month Actual and Projection: Aggressive reassessment of of prior year's pending work resulted in \$3.5 billion in supplemental and escape assessments. We anticipate continued reassessment for the remaining 5 months of the year.

FY07-08 Target: We will continue to reduce the pending reassessments due to change in ownership and new construction in the next fiscal year.

Goal 03 Effectively defend and resolve assessment appeals

 \checkmark 01 Total value of appeals outstanding (in millions) n/a n/a n/a \$31,930 \$26,000 \$22,000

Measure Definition: Total value of appeals outstanding (in millions). Total assessed value of all properties requesting reduction in assessments not yet resolved. . This includes appeals from prior years and current year. This represents that total taxable value at risk.

Data Collection Method: All data received and located with AAB (Assessment Appeals Board)

Data Frequency and Reporting Date: Data is readily available in our computer system and the Assessment Appeal Board.. Reports are prepared monthly

FY06-07 6-month Actual and Projection: Prior year and current year appeals was valued at \$38.9 billion and we resolved appeals valued at \$7 billion. During the next 6 months we anticipate to resolve appeals valued at \$5 billion.

FY07-08 Target: We continue to work on prior year appeals (which will reduce the outstanding appeals) however, new appeals will continue to be filed. Due to market condistions, we anticipate fewer appeals for 2007-2008.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	02	Total value of appeals resolved (in millions)	n/a	n/a	n/a	n/a	\$7,000	\$12,000	\$12,000
		Measure Definition: Total assessed value of properties appealed	d for reduction an	d resolved during	current fiscal yea	ar (in millions).			
		Data Collection Method: All data received and located with AAE	3 (Assessment Ap	opeals Board) and	d Assessor's com	puter system			
		Data Frequency and Reporting Date: Data is readily available in	n our computer sy	stem and the Ass	sessment Appeal	Board. Reports	are preparied month	ly	
		FY06-07 6-month Actual and Projection: We resolved \$7 billion being scheduled at the Assessment Appeals Board; 2) When a hearings. This two prong approach appears to be effective and	t the Assessment	Appeal Board, w	vorking to resolve	those as quickly	as possible in order		
		FY07-08 Target: We anticipate to resolve the same amount of a	appeals in the cor	ming fiscal year.					
	03	Total value defended (in millions)	n/a	n/a	n/a	n/a	\$1,770	\$2,500	\$3,000
		Measure Definition: Assessed value defended by the Assessor opinion of vallue prevails unless the assessor proves a different		is the difference	between the Appl	icants Opinion o	f value and the final	value. The applic	ants
		Data Collection Method: All data received and located with AAE	3 (Assessment Ap	opeals Board) and	d Assessor's com	puter system			
		Data Frequency and Reporting Date: Data is readily available in	n our computer sy	stem and the Ass	sessment Appeal	Board Reports	are preparied month	nly	
		FY06-07 6-month Actual and Projection: We resolved \$7 billion being scheduled at the Assessment Appeals Board; 2) When a hearings. This two prong approach appears to be effective and	t the Assessment	Appeal Board, w	vorking to resolve	those as quickly	as possible in order		
		FY07-08 Target: We anticipate to defend aproximately the num	ber of pending a	ppeals in the next	t fiscal year.				
	04	Number of appeals resolved in a year	n/a	n/a	n/a	n/a	553	1,000	1,200
		Measure Definition: This includes contested assessment appear Board for fiscal year 2006-2007. This includes residential and co			n taxes either with	drawn, stipulate	d, and decided by the	e Assessment Ap	ppeals
		Data Collection Method: All data received and located with AAE	3 (Assessment Ap	opeals Board) and	d Assessor's com	puter system			
		Data Frequency and Reporting Date: Data is readily available in	n our computer sy	stem and the Ass	sessment Appeal	Board. Reports	are preparied month	ly	
		FY06-07 6-month Actual and Projection: We successfully defend property appeals. We streamlined the process by assiging one resulting in effective use of appraisal time.							
		FY07-08 Target: We anticipate to defend a slightly higher number	per of pending app	peals in the next f	fiscal year.				

New? Del	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
PER	SON	IAL PROPERTY							
Goal	01	Assess all personal property, trade fixtures, bo	ats and leasel	hold improve	ments				
	01	Percentage of mandatory audits completed by June 30	52%	54%	45%	50%	53%	70%	70%
		Measure Definition: Percentage of mandatory audits completed	d. This is part of a	n State Board of	Equalization requ	irement to audit a	all businesses with v	alue greater than	\$400,000.
		Data Collection Method: All data is entered into EZAccess, the	e Assessor's syste	m, and tracked th	rough the system	l.			
		Data Frequency and Reporting Date: Auditors perform manda between this time is Audit preparation, Penal visits, packaging auditors start their processing of 571-L business statements. (months take place between January and June.	Co-op audits that	SF County prepa	res for other coun	ities, January is o	devoted to Field Boo	k. Mid April is wh	nen
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: If ASR receives an increase in auditors, the r remain the same.	number of mandate	ory audits would i	ncrease. If the nu	ımber maintains	at current level of 11	auditors, FY 07-	08 will
	02	Number of business property statements processed by June 30	15,022	16,923	23,492	17,000	0	22,120	20,000
		Measure Definition: Number of business property statements property into the system, applied the 2003 factor table, close/mod						ents, inputted the	2003
		Data Collection Method: Auditors are sent all over San Francis areas. Records maintained at 875 Stevenson Street, Room 10							elected
		15th as we prepar	e for the						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
TECH	HNIC	CAL SERVICES							
Goal	01	Maintain and update the assessment roll timely							
	01	Percentage of change of ownership documents processed by June 30	99%	43%	86%	50%	63%	70%	70%
		Measure Definition: Percentage of change of ownership docume of this measure is the percentage of 2005-06 change of ownersh				Jun 1 by ASR ir	n Mar 2006 submittal). ASR: Our into	erpretation
		Data Collection Method: All data is entered into EZAccess, the	Assessor's syste	m, and tracked th	rough the system				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: We have processed 63 to providing more direction and support to the Transactions Unit.	•	wnership docume	ents downloaded	so far for this fisc	cal year. This increas	se from our target	t was due
		FY07-08 Target: We have increased our targets based on the e.	xpectation of cor	ntinued additional	staff to support o	ur work in the Tra	ansactions Unit.		
	02	Average number of deeds processed daily	144	141	143	180	n/a	n/a	n/a
		Measure Definition: Average number of deeds processed daily. transaction. If it is assessable, it is sent to the appraisers.	ASR: "Processe	ed" = the docume	nts are reviewed a	and a determinat	ion is made as to wh	ether it is an ass	essable
		Data Collection Method: All data is entered into EZAccess, the	Assessor's syste	m, and tracked th	rough the system				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

NON PR	D C		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	116	OGRAM							
Goal 01		All City employees have a current performance a	ppraisal						
✓ □ 0°		# of employees for whom performance appraisals were scheduled	n/a	n/a	n/a	100	109	113	113
		Measure Definition: Measure was requested by Mayor. This is the all permanent and provisional employees must have an annual a For other employees, reviews should be conducted every 12 mo	ppraisal. For ne	ew employees, the	e first review shol	d be scheduled a	ccording to their app		
		Data Collection Method: Performance measures are completed divisions.	yearly, with a mi	id year review. M	lanagers are resp	onsible for condu	ıcting performance a	pprasals for their	respective
		Data Frequency and Reporting Date: Mid year and yearly							
		FY06-07 6-month Actual and Projection: The Department has a	total of 109 provi	isional and perma	nent employees.				
		FY07-08 Target: Based on current staffing levels, we anticipate	hiring four additi	onal people for 20	007-2008. This w	rill increase the to	otal employees to 11	3.	
✓ □ 02)2	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	n/a	10000%	n/a	100%	100%
		Measure Definition: Measure was requested by Mayor. This is the all permanent and provisional employees must have an annual a For other employees, reviews should be conducted every 12 mo	ppraisal. For ne	ew employees, the	e first review shol	d be scheduled a	ccording to their app		
		Data Collection Method: Performance measures are completed divisions.	yearly, with a mi	id year review. M	lanagers are resp	onsible for condu	icting performance a	pprasals for their	respective
		Data Frequency and Reporting Date: Mid year and yearly							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02 Provide outstanding customer service							
✓ □ 01 Percentage of customers with a satisfactory experience	n/a	n/a	n/a	n/a	n/a	n/a	80%

Measure Definition: Overall percentage of customers who rate their experience as good or excellent. Almost all staff interact with customers based on their specific issues (real property assessments, business personal property assessments, records, maps, exemptions, change in ownership). A printed survey brochure is available to all customers at the front counters of both offices to rate the customer experience. Using the ratings of excellent, good, fair and poor, a satisfactory customer experience is based on an overall rating of good or excellent.

Data Collection Method: A printed survey brochure is available to all customers at the front counters of both offices to rate the customer experience. Using the ratings of excellent, good, fair and poor, a satisfactory customer experience is based on an overall rating of good or excellent. The data is kept in a a spreadsheet.

Data Frequency and Reporting Date: The data is available once information is taken from the completed brochures and stored in a spreadsheet.

FY06-07 6-month Actual and Projection: We do not have actuals percentages because we are planning to implement this measure in FY 2007-2008. We are currently collecting surveys from various City departments and other Assessor offices in order to help us refine our survey tool.

FY07-08 Target: Using the ratings of excellent, good, fair and poor, we are aiming to achieve an overall rating of 80% good or excellent. We believe this to be an achievable number in our first year utilizing this tool and measure.

Performance Measures - Board of Appeals

New? De	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
APP	EAL	S PROCESSING							
Goal	01	Provide a fair and efficient administrative appear	ls process to	the public					
	01	Percentage of cases decided within 75 days of filing	82%	52%	82%	85%	92%	85%	85%
		Measure Definition: Current and prior years data reflect percent. Board processes and decides appeals. The sooner appeals are	•		, ,	, ,	and business activition	es are delayed w	hile the
		Data Collection Method: Log and department files.							
		Data Frequency and Reporting Date: Our data is available on a	f.						
		FY06-07 6-month Actual and Projection: A 92% actual reflects t still need to be submitted. The 85% projection reflects the afore decision date outside of the 75-day window.							
		FY07-08 Target: 85% is a suitable target for next FY 07-08 as i	t challenges the l	Board to continue	serving the public	c and parties inv	olved in an efficient r	manner.	
	02	Percentage of written decisions released within 15 days of final action	92%	83%	97%	97%	96%	96%	97%
		Measure Definition: Current and prior years data reflect percent process and the distribution of the Board's Notice of Decision ar action on an appeal so that the public, project sponsors and bus	nd Order is at the	end. The goal is	to always send o				
		Data Collection Method: Log and department files.							
		Data Frequency and Reporting Date: Our data is available on a	weekley basis, a	as Board decision	ns become final, a	nd then notices o	of decision are releas	sed.	
		FY06-07 6-month Actual and Projection: A 96% actual reflects to involved in an appeal. A 96% projection is reasonable given the					sly, which serves the	interest of all par	ties
		FY07-08 Target: A 97% target challenges Board staff to continudue to variables like non-submittal of doc's, or the need for more	,	• • • • • • • • • • • • • • • • • • • •	reflects that some	written decisions	can be delayed out	side of the 15-dag	y window

Performance Measures - Board of Appeals

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>			
NON	PR	OGRAM										
Goal	01	All City employees have a current performance a	ppraisal									
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	7	7	n/a	n/a	n/a			
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must have probationary period. For other employees, reviews should be co	e scheduled accord	ing to their applic								
		Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conduc DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their appl probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.										
		Data Frequency and Reporting Date: This data is available on a	yearly basis.									
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor's	s direction, the ta	arget must be all	applicable employ	rees (100%).)						
		FY07-08 Target:										
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	7	7	n/a	n/a	n/a			
		Measure Definition: New measure requested by Mayor on 8/15/0 and completed during the fiscal year. "Completed" means an approvisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. Dep	praisal form has employees, the	been filled out an	nd is in the employed be scheduled ad	yee's personnel to cording to their a	ile. DHR policy is the applicable probations	at all permanent	and			
		Data Collection Method: Performance appraisals are kept on em	nployee personn	el files.								
		Data Frequency and Reporting Date: This data is available on a	yearly basis.									
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor's	s direction, the ta	arget must be all	applicable employ	rees (100%).)						
		FY07-08 Target:										

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CLERK	OF THE BOARD							
Goal 01	Provide response and support to the Board of Support t	upervisors, C	Committee, C	ommissions,	Task Force,	other departme	ents/agencie	s and genera
□ □ 01	Percentage of Board, Committee, Commission and Task Force legislative or policy related documents posted on the web site within the mandated timeframes for public access.	97%	100%	100%	100%	100%	100%	100%
	Measure Definition: Agendas, packets, legislation introduced, m hours. Assessment Appeals Board (AAB) minutes are posted 6			s posted within 48	3-72 hours; vote	s are posted within 2	4-48 (Clerk of the	e Board)
	Data Collection Method: Database located at the Board of Supe	ervisors/Clerk of t	he Board's Recor	ds and Informatio	n Management l	Division and AAB Of	fice.	
	Data Frequency and Reporting Date: Agendas, packets, legisla (Clerk of the Board) hours. Assessment Appeals Board (AAB)				ns posted within 4	48-72 hours; votes a	are posted within	24-48
	FY06-07 6-month Actual and Projection: Agendas, packets, legi- (Clerk of the Board) hours. Assessment Appeals Board (AAB)				ions posted with	in 48-72 hours; vote	s are posted with	nin 24-48
	FY07-08 Target: Staff plans to continue to meet 100% complian	псе.						
□ □ 02	Percentage of appeals and complaints processed and scheduled in accordance with established timeframes.	n/a	99%	99%	98%	91%	98%	98%
	Measure Definition: Board planning appeals are processed and of the Board. Assessment Appeals Board (AAB) will schedule si Program prior to the 2nd property tax installment due date of Ap	ingle-family, resid	lential assessmer	nt appeal applicati	ons that have re	quested a hearing th	rough the Hearin	g Officer
	Data Collection Method: Database is maintained with the Office	of the Clerk of the	ne Board/Legislati	ve Division/AAB/S	SOTF.			
	Data Frequency and Reporting Date: Board planning appeals a Office of the Clerk of the Board. Assessment Appeals Board (AA Hearing Officer Program prior to the 2nd property tax installmen within 45 days.	AB) will schedule	single-family, res	idential assessme	ent appeal applic	ations that have requ	uested a hearing	through the
	FY06-07 6-month Actual and Projection: The Assessment and A increase in the number of appeals received by the department c						This is largely du	e to an
	FY07-08 Target: Target reflects combination of division targets. 100%, AAB 90% (avg 97.5%)	Timeframes/ ta	rgets by division:	COB 100%, Sun	shine Ordinance	Task Force (SOTF)	100%, Youth Co	mmission

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?	>		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target		
	03	Percentage of public notification processed in n/a 100% 100% 100% 100% 100% 1 accordance with required timeframes. This includes sending out meeting agendas to subscriber list and processing legal advertising and public notices.									
		Measure Definition: Meeting agendas and public notices are adve Appeals Board (AAB), and Sunshine Ordinance Task Force (SOT		and distributed 72	? hours prior to the	e meeting. This i	includes Clerk of the	Board (COB), A	ssessment		
		Data Collection Method: Database is located at the Clerk of the E	Board/AAB/SOT	F.							
		Data Frequency and Reporting Date: Meeting agendas and publi	ic notices are ac	lvertised, posted,	and distributed 7	2 hours prior to t	he meeting.				
		FY06-07 6-month Actual and Projection: Meeting agendas and pu	ublic notices are	advertised, poste	ed, and distributed	d 72 hours prior t	o the meeting.				
		FY07-08 Target: Staff plans to continue to meet 100% compliand	ce.								
	04	Percentage of Board, Committee, Commission and Task Force legislative or policy related requests, which are processed and responded to within established time frames.	n/a	94%	100%	94%	93%	94%	94%		
		Measure Definition: Legislative requests include (1) processing C		• • •	•	•		•	•		

2003-2004 2004-2005 2005-2006

2006-2007

2006-2007

2006-2007

2007-2008

Measure Definition: Legislative requests include (1) processing Clerk to Act every Thursday (2) all new legislation is processed for inclusion in the following Tuesday Board agends provided it is received by noon on Wednesday (3) Assessment Appeals Board (AAB) reports are processed within 5 days, and (4) Sunshine Ordinance Task Force (SOTF) complaints heard within 45 days and orders of determination and Task Force member requests processed within 5 days.

Data Collection Method: Database is located at the Clerk of the Board/AAB/SOTF.

Data Frequency and Reporting Date: Legislative requests include (1) processing Clerk to Act every Thursday (2) all new legislation is processed for inclusion in the following Tuesday Board agenda provided it is received by noon on Wednesday (3) Assessment Appeals Board (AAB) reports are processed within 5 days, and (4) Sunshine Ordinance Task Force (SOTF) complaints heard within 45 days and orders of determination and Task Force member requests processed within 5 days.

FY06-07 6-month Actual and Projection: All fully staffed divisions met their individual targets. The Office of Legislative Analysts did not meet their target of 80% partially due to a staffing vacancy.

FY07-08 Target: Target reflects combination of division targets. Timeframes / targets by division: COB 100%, AAB 95%, OLA 80%, SOTF 100% (avg 93.75%).

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	O5 Percentage of written, electronic public records and telephone requests answered within established time frame.	n/a	95%	100%	95%	100%	100%	100%

Measure Definition: General public information requests are responded/provided within 24 hours. Information requests under the Sunshine Ordinance are responded to within 10 days. The requests are for public records. Self-imposed response time by department pursuant to mission to provide information as quickly as possible. Assessment Appeals Board (AAB) requests are processed within 5 days. Sunshine Ordinance Task Force (SOTF) public records requests and questions of the Sunshine Ordinance answered within 5 days.

Data Collection Method: Database is located at the Clerk of the Board/Special Services and Records and Information Management Systems Divisions.

Data Frequency and Reporting Date: General public information requests are responded/provided within 24 hours. Information requests under the Sunshine Ordinance are responded to within 10 days. Assessment Appeals Board (AAB) requests are processed within 5 days. Sunshine Ordinance Task Force (SOTF) public records requests and questions of the Sunshine Ordinance answered within 5 days.

FY06-07 6-month Actual and Projection: General public information requests are responded/provided within 24 hours. Information requests under the Sunshine Ordinance are responded to within 10 days. Assessment Appeals Board (AAB) requests are processed within 5 days. Sunshine Ordinance Task Force (SOTF) public records requests and questions of the Sunshine Ordinance answered within 5 days.

FY07-08 Target: Target reflects combination of division targets. Timeframes / targets by division: COB 90%, SOTF 99%, AAB 85%, OLA 100%, Youth Commission 100% (avg 94.8%).

CHILDREN'S BASELINE

Goal	01	Provide response and support to the Board, Committees, Commissions and Task Force, other departments/agencies and general public on legislative or policy related matters.									
	Percentage of Youth Commission legislative or n/a 100% 100% 100% 100% 100% 100% 100% 100										
		Measure Definition: Agendas and approved minutes for the Youth Commission are posted 72 hours prior to meeting.									
		Data Collection Method: Database located in Youth Commission office.									
		Data Frequency and Reporting Date: All data is maintained and assessible on the web site at 72 hours prior to the hearing.									
		FY06-07 6-month Actual and Projection: Agendas and approved minutes for the Youth Commission are posted 72 hours prior to meeting.									
		FY07-08 Target: Staff plans to continue to meet 100% compliance.									

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
02	Percentage of Youth Commission applications received are processed in a timely manner.	n/a	89%	95%	100%	100%	100%	100%
	Measure Definition: Applications received for the Youth Commis	sion processed l	by September 30.					
	Data Collection Method: Database is located in the Youth Comm	nission Office.						
	Data Frequency and Reporting Date: Data is maintained on a co	ontinuous basis a	and updated upon	reciept of Youth	Commission app	lications.		
	FY06-07 6-month Actual and Projection: All applications were with	ithin a timely man	nner.					
	FY07-08 Target: Staff plans to continue to strive to meet 100%	compliance.						
03	Percent of written, electronic public records and telephone requests to the Youth Commission answered within the established time lines.	n/a	100%	98%	100%	100%	100%	100%
	Measure Definition: Request for public information will be process	ssed within 5 days	S.					
	Data Collection Method: Database is located in Youth Commiss	ion office.						
	Data Frequency and Reporting Date: All data is maintained and	assessible base	d on the date in w	vhich requests are	e received.			
	FY06-07 6-month Actual and Projection: Requests for public info	ormation are proc	essed within 5 da	ys.				
	FY07-08 Target: Staff plans to continue to strive to meet 100%	compliance.						
		 O2 Percentage of Youth Commission applications received are processed in a timely manner. Measure Definition: Applications received for the Youth Commission Data Collection Method: Database is located in the Youth Commission Data Frequency and Reporting Date: Data is maintained on a conference of the Youth Actual and Projection: All applications were with FY07-08 Target: Staff plans to continue to strive to meet 100% of the Youth Office of the Youth Commission answered within the established time lines. Measure Definition: Request for public information will be processed Data Collection Method: Database is located in Youth Commission Data Frequency and Reporting Date: All data is maintained and FY06-07 6-month Actual and Projection: Requests for public information. 	Percentage of Youth Commission applications n/a received are processed in a timely manner. Measure Definition: Applications received for the Youth Commission processed in Data Collection Method: Database is located in the Youth Commission Office. Data Frequency and Reporting Date: Data is maintained on a continuous basis at FY06-07 6-month Actual and Projection: All applications were within a timely man FY07-08 Target: Staff plans to continue to strive to meet 100% compliance. O3 Percent of written, electronic public records and n/a telephone requests to the Youth Commission answered within the established time lines. Measure Definition: Request for public information will be processed within 5 days. Data Collection Method: Database is located in Youth Commission office. Data Frequency and Reporting Date: All data is maintained and assessible base.	Percentage of Youth Commission applications n/a 89% received are processed in a timely manner. Measure Definition: Applications received for the Youth Commission processed by September 30. Data Collection Method: Database is located in the Youth Commission Office. Data Frequency and Reporting Date: Data is maintained on a continuous basis and updated upon FY06-07 6-month Actual and Projection: All applications were within a timely manner. FY07-08 Target: Staff plans to continue to strive to meet 100% compliance. O3 Percent of written, electronic public records and n/a 100% telephone requests to the Youth Commission answered within the established time lines. Measure Definition: Request for public information will be processed within 5 days. Data Collection Method: Database is located in Youth Commission office. Data Frequency and Reporting Date: All data is maintained and assessible based on the date in we FY06-07 6-month Actual and Projection: Requests for public information are processed within 5 days.	Percentage of Youth Commission applications received are processed in a timely manner. Measure Definition: Applications received for the Youth Commission processed by September 30. Data Collection Method: Database is located in the Youth Commission Office. Data Frequency and Reporting Date: Data is maintained on a continuous basis and updated upon reciept of Youth FY06-07 6-month Actual and Projection: All applications were within a timely manner. FY07-08 Target: Staff plans to continue to strive to meet 100% compliance. O3 Percent of written, electronic public records and n/a 100% 98% telephone requests to the Youth Commission answered within the established time lines. Measure Definition: Request for public information will be processed within 5 days. Data Collection Method: Database is located in Youth Commission office. Data Frequency and Reporting Date: All data is maintained and assessible based on the date in which requests are FY06-07 6-month Actual and Projection: Requests for public information are processed within 5 days.	Percentage of Youth Commission applications n/a 89% 95% 100% received are processed in a timely manner. Measure Definition: Applications received for the Youth Commission processed by September 30. Data Collection Method: Database is located in the Youth Commission Office. Data Frequency and Reporting Date: Data is maintained on a continuous basis and updated upon reciept of Youth Commission apple FY06-07 6-month Actual and Projection: All applications were within a timely manner. FY07-08 Target: Staff plans to continue to strive to meet 100% compliance. O3 Percent of written, electronic public records and n/a 100% 98% 100% telephone requests to the Youth Commission answered within the established time lines. Measure Definition: Request for public information will be processed within 5 days. Data Collection Method: Database is located in Youth Commission office. Data Frequency and Reporting Date: All data is maintained and assessible based on the date in which requests are received. FY06-07 6-month Actual and Projection: Requests for public information are processed within 5 days.	Percentage of Youth Commission applications received are processed in a timely manner. Measure Definition: Applications received for the Youth Commission processed by September 30. Data Collection Method: Database is located in the Youth Commission Office. Data Frequency and Reporting Date: Data is maintained on a continuous basis and updated upon reciept of Youth Commission applications. FY06-07 6-month Actual and Projection: All applications were within a timely manner. FY07-08 Target: Staff plans to continue to strive to meet 100% compliance. O3 Percent of written, electronic public records and n/a 100% 98% 100% 100% telephone requests to the Youth Commission answered within the established time lines. Measure Definition: Request for public information will be processed within 5 days. Data Collection Method: Database is located in Youth Commission office. Data Frequency and Reporting Date: All data is maintained and assessible based on the date in which requests are received. FY06-07 6-month Actual and Projection: Requests for public information are processed within 5 days.	Percentage of Youth Commission applications received are processed in a timely manner. Measure Definition: Applications received for the Youth Commission Office. Data Collection Method: Database is located in the Youth Commission Office. Data Frequency and Reporting Date: Data is maintained on a continuous basis and updated upon reciept of Youth Commission applications. FY06-07 6-month Actual and Projection: All applications were within a timely manner. FY07-08 Target: Staff plans to continue to strive to meet 100% compliance. 98 Percent of written, electronic public records and n/a 100% 98% 100% 100% 100% telephone requests to the Youth Commission answered within the established time lines. Measure Definition: Request for public information will be processed within 5 days. Data Collection Method: Database is located in Youth Commission office. Data Frequency and Reporting Date: All data is maintained and assessible based on the date in which requests are received. FY06-07 6-month Actual and Projection: Requests for public information are processed within 5 days.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
BUD	GET	& LEGISLATIVE ANALYSTS							
Goal	01	Provide response and support to the Board, Comlegislative or policy related matters.	nmittees, Co	mmissions a	nd Task Forc	e, other depa	artment/agencie	es and gener	al public on
	01	Percentage of reports on Board or Committee hearing items posted on web site at least 72 hours prior to hearing.	90%	100%	100%	100%	100%	100%	100%
		Measure Definition: Agenda packet materials are made available committee agendas are distributed. Provide the public and other the Board.							
		Data Collection Method: Board of Supervisors/Legislative Analyst	st Office.						
		Data Frequency and Reporting Date: Reports on Board or Comm	mittee hearing ite	ems are posted or	n web site at least	72 hours prior to	o hearing.		
		FY06-07 6-month Actual and Projection: Provide the public and c time they are made available to the Board.	other departmen	ts with access to	Office of Legislati	ve Analyst (OLA)	reports are made a	vaialable to at the	e same
		FY07-08 Target: Staff plans to continue to meet 100% compliance	ce.						
	02	Percentage of legislative or policy related assignments from the Board/Committees are completed in a timely manner.	100%	50%	80%	90%	75%	80%	90%
		Measure Definition: Percentage of Board/Committee assignment assignment date. Completion date is the date the final draft is de-					when the analyst sta	arts the assignme	ent, not the
		Data Collection Method: Office of Legislative Analyst reporting n start date rather than date assigned. Excel spreadsheet provides		n tracks data assi	gned to completio	n date. A new re	eporting mechanism	will more correct	ly reflect
		Data Frequency and Reporting Date: All data is maintained and	assessible base	d on required tim	eframes set forth	by Legislative as	signment(s).		
		FY06-07 6-month Actual and Projection: The Office of Legislative change from 2005-06).	e Analysts did no	t meet their targe	t of 80% partially	due to a staffing	vacancy (2006-07 ta	rget should be 8	0%; no
		FY07-08 Target: Staff expects to achieve a compliance rate of 9	0% completion f	or legislative or p	olicy related assig	nments to be co	mpleted in a timely n	nanner.	

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03 Percentage of written, electronic public records and telephone requests to Legislative Analysts answered within the established timeframes.	n/a	100%	100%	100%	100%	100%	100%

Measure Definition: Public information requests are responded/provided within 24 hours.

Data Collection Method: Legislative Analyst database.

Data Frequency and Reporting Date: All data is maintained and assessible based on required timeframes set forth by Legislative assignment(s).

FY06-07 6-month Actual and Projection: Public information requests are responded/provided within 24 hours.

FY07-08 Target: Staff plans to continue to meet 100% compliance.

NON PROGRAM

Goal 01 All City employees have a current performance appraisal O1 # of employees for whom performance appraisals n/a n/a 30 33 30 30 32 were scheduled

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Frequency and Reporting Date: Department Personel Officer and Personel Analyst regularly review and update timelines for Clerk of the Board employee performance appraisals

FY06-07 6-month Actual and Projection: 100% of eligible employees have had or been scheduled for individual perforamance appraisals.

FY07-08 Target: 32 represents 100% of a fully staffed Clerk of the Board department

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	27	33	13	32	32

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Personnel files

Data Frequency and Reporting Date: All performance appraisals are maintained in personel files and are updated based on such appraisals are necessary and/or required.

FY06-07 6-month Actual and Projection: Nearly half of the all employees have complete performance appraisals with all scheduled to be complete by April 30, 2007.

FY07-08 Target: 32 represents 100% of a fully staffed Clerk of the Board department

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ADMINISTRATION Goal 01 Improve Production of Reports and Reproduction	on of Microfile	n Records					
 O1 Percentage of Reports of Residential Building Records (3R reports) Produced Within Five Working days 	n/a	n/a	50%	75%	98%	75%	75%

Measure Definition: Reports of Residential Building Records (3R Reports) are required prior to the sale or exchange of any residential building containing one or more dwelling units but not including hotels containing 30 or more guest rooms, or motels. The 3R Report establishes the present occupancy of the building based on permit history.

Data Collection Method: Requests for 3R Reports are entered daily on an excel based weekly report by a staff member assigned to create new record requests. These requests are entered and processed in the order they are received. 3R research and production staff enter completion date on the weekly report. The weekly statistics are then compiled into monthly, quarterly, and annual reports.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: The Division is reorganizing the unit to allow for cross-training of all PSD staff. New staff undergoes extensive training prior to carrying out the duties and responsibilities. PSD expects to meet the 75% within five days target by the mid-year report, December 2006. Staff cross-training has shown improvements. Two new staff members were hired but did not complete the probationary period. PSD will work towards filling vacancies. The number of requests decreases during the Winter months, PSD was able to meet and exceed the target which will remain the same for the next reporting period to allow for increase in the upcoming months.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008	
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target	
	02	Percentage of Reports of Residential Building Records (3R reports) Produced Within Seven Working Days	n/a	n/a	75%	85%	100%	85%	85%	
		Measure Definition: Reports of Residential Building Records (3R but not including hotels containing 30 or more guest rooms, or m	. ,		•	•			elling units	
		Data Collection Method: Requests for 3R Reports are entered of processed in the order they are received. 3R research and processed in the order they are received.		, ,	•		•	•		
		Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceeding the last month (i.e., November 15th will have statistics for the month of September).								
		FY06-07 6-month Actual and Projection: The Division continues training prior to carrying the 3R duties and responsibilities. PSD shown improvements. Two new staff members were hired but diduring the Winter months, PSD was able to meet and exceed the	expects to meet d not complete th	the 85% within s ne probationary p	even days target l eriod. PSD will w	by the mid-year i ork towards filling	eport, December 200 g vacancies. The num	06. Staff cross-ti nber of requests	aining has decreases	
		FY07-08 Target:								
	03	Percentage of Microfilm Requests Processed Within Five Working Days	n/a	n/a	70%	75%	99%	75%	75%	
		Measure Definition: Customers request copies of building permit							bing	

Measure Definition: Customers request copies of building permit history including plans, permit applications, job cards, certificates of final completion, electrical and plumbing permits. Customers may request to view or to obtain printed copies of these records. Copies of these documents are available to the general public with the exception of copies of plans which are available only to the property owner or others with the owner's written authorization. Copies of records are also provided to City agencies as requested.

Data Collection Method: Requests for microfilm records are entered daily on a weekly report. These requests are entered and processed in the order they are received. Microfilm research and production staff enter completion date, number and type of records produced on the weekly report. The weekly statistics are then compiled into monthly, quarterly, and annual reports.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: PSD expects to meet the 75% within five days target by the mid-year report, December 2006. Staff cross-training has shown improvements. The number of requests decreases during the Winter months, PSD was able to meet and exceed the target which will remain the same for the next reporting period to allow for increase in the upcoming months.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
☐ ☐ 04 Percentage of Microfilm Requests Processed Within Seven Working Days	n/a	n/a	87%	85%	100%	85%	85%

Measure Definition: Customers request copies of building permit history including plans, permit applications, job cards, certificates of final completion, electrical and plumbing permits. Customers may request to view or to obtain printed copies of these records. Copies of these documents are available to the general public with the exception of copies of plans which are available only to the property owner or others with the owner's written authorization.

Data Collection Method: Requests for microfilm records are entered daily on a weekly report. These requests are entered and processed in the order they are received. Microfilm research and production staff enter completion date, number and type of records produced on the weekly report. The weekly statistics are then compiled into monthly, quarterly, and annual reports.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: PSD expects to meet the 85% within seven days target by the mid-year report, December 2006. Staff cross-training has shown improvements. The number of requests decreases during the Winter months, PSD was able to meet and exceed the target which will remain the same for the next reporting period to allow for increase in the upcoming months.

FY07-08 Target:

INSPECTION SERVICES

Goal 01 Improve Code Enforcement On Percentage of Non-Hazard Complaints 89% 89% 85% 95% 89% 90% 90% Responded to Within Two Working Days

Measure Definition: Response time to complaints from the public about housing and building conditions. Complaints are received in person, phone, internet, and mail. Response consists of contacting person making the complaint and visiting building that is subject of complaint. The conditions included in this measure do not include life hazard complaints. Factors included in reporting inspection time may include customer's response to DBI request to access property and schedule inspection.

Data Collection Method: Staff in Building, Electrical, Housing, and Plumbing Inspection Divisions utilize the Complaint Tracking System to maintain a record of complaints recevied and responded to. Response data is compiled into monthly, quarterly and annual reports.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Propose to reduce target to 90% of non-hazard complaints responded to within two working days. There are many factors that affect the response time such as ability to contact person to set up appointment, access to property, matters between landlords and tenants, etc.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
 02 Percentage of Life Hazards or Lack of Heat Complaints Responded to Within 24 Hours 	95%	95%	82%	100%	89%	100%	100%

Measure Definition: Response time to complaints from the public about life hazards or lack of heat. Complaints are received in person, by phone and mail. Response consists of contacting person making complaint and visiting the building. Measure changed in FY 02-03 to reflect 24 hours instead of 48, but the data reflecting the 24 hours target was reported for the first time in FY 07. Definition of life hazard includes abandoned buildings, which may not need an inspection.

Data Collection Method: Staff in Housing Inspection Services utilize the Complaint Tracking System to maintain a record of complaints received and responded to. Response data is compiled into monthly, quarterly and annual reports.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Target remains the same. Housing Inspection is hiring new staff to help meet the targets. Housing Inspection Services has been working with Management Information Services to review and revise the reporting criteria and maintain an accurate account of life hazard / heat complaints.

FY07-08 Target:

Goal 02 Improve Construction Inspection Response Time

□ □ 01 Percentage of Customer-Requested Inspections 98% 98% 97% 100% 97% 98% 100% Completed Within Two Working Days of Requested Date

Measure Definition: Customers request inspection of construction to meet permit requirements. Customers contact inspection divisions via phone to set up appointments. Inspections are completed when inspectors visit sites to conduct inspection.

Data Collection Method: Daily logs are entered into Oracle database, this information is compiled into monthly, quarterly and annual reports.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Inspection Program is improving its quality control program, cross-training staff within the various inspection divisions, and has increased the coordination between plan check and inspection staff to increase the ability to identify and prevent problems in the field. Target remains the same. Inspection divisions are hiring new personnel to help meet their targets.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
PERMIT SERVICES							
Goal 01 Improve Permit Delivery Time							
 01 Percentage of Residential Permit Applications Reviewed and Approved Within Seven Days 	95%	87%	84%	90%	85%	85%	90%

Measure Definition: Review and approval of residential construction permit applications. Measure is consistent with Department's goal of meeting customer satisfaction. Small residential remodeling and repair jobs are routinely approved over the counter. Typically, building additions or work involving complex structural work are taken in for internal review and take longer than seven days to process.

Data Collection Method: At the residential permit counter, engineers and inspectors keep a daily log of all permit applications filed, noting the number of applications approved and accepted for internal review. Daily logs are then used for weekly, monthly, quarterly and annual reports. These statistics are entered into our computerized permit tracking system (PTS) for use to analyze our performance and for reporting purposes. For those residential permit applications taken in for internal review, the processing time is tracked by the login and log-out dates.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Permit Services expects to meet target by mid-year report; if not, may revise target. Department continues to fill vacancies; new staff will undergo training prior to performing duties. Significant efforts are being made to increase quality control via spot-checking, training, coordination between plan check and inspection staff. Residential projects require hand-holding of customers, many of whom are homeowners and more often than not have little or no knowledge of our processes and procedures. Residential Plan check continues to fill vacancies, has increased cross-training, and reduced its backlog by 62% from July 2005. Target will remain the same for next reporting period, may revise if necessary.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>		
	02	Percentage of Residential Permit Applications Reviewed and Approved Over-The-Counter	92%	83%	82%	85%	82%	82%	85%		
		Measure Definition: Small residential remodeling and repair jobs internal review.	are routinely app	proved over the c	ounter, while buil	ding additions an	d complex structural	work are taken i	n for		
		Data Collection Method: At the residential permit counter, engineers and inspectors keep a daily log of all permit applications filed, noting the number of applications approved and accepted for internal review. Daily logs are then used for weekly, monthly, quarterly and annual reports. These statistics are entered into our computerized permit tracking system (PTS) for use to analyze our performance and for reporting purposes.									
	Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceeding the last month (i.e., November 15th will have statistics for t month of September).										
		FY06-07 6-month Actual and Projection: Permit Services expect undergo training prior to performing duties. Significant efforts at staff. Residential projects require hand-holding of customers, m procedures. Residential Plan check continues to fill vacancies, reporting period, may revise if necessary.	re being made to nany of whom are	increase quality of homeowners and	control via spot-ch d more often than	necking, training, not have little or	coordination betwee no knowledge of ou	n plan check and processes and	d inspection		
		FY07-08 Target:									
	03	Percentage of Commercial Permit Applications Reviewed and Approved Within 30 Days	98%	91%	92%	95%	92%	92%	95%		
		Measure Definition: Review and approval of commercial constri	uction nermit ann	lications This m	easure is consiste	ent with the Dena	rtment's goal of mee	tina customer se	rvice		

Measure Definition: Review and approval of commercial construction permit applications. This measure is consistent with the Department's goal of meeting customer service demands.

Data Collection Method: At the permit counter, engineers and inspectors keep a daily log of all permit applications filed, noting the number of applications approved and accepted for internal review. Daily logs are then used for weekly, monthly, quarterly and annual reports. These statistics are entered into our computerized permit tracking system (PTS) for use to analyze our performance and for reporting purposes. For those commercial permit applications taken in for internal review, the processing time is tracked by the log-in and log-out dates.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Permit Services expects to meet target by mid-year report; if not, may revise target. Department continues to fill vacancies; new staff will undergo training prior to performing duties. Significant efforts are being made to increase quality control via spot-checking, training, coordination between plan check and inspection staff. Commercial Plan Check continues to fill vacancies, has increased cross-training, and reduced its backlog by 45% from July 2005. Commercial projects vary in scope of work and many are of an extreme complex nature. Target will remain the same for next reporting period, may revise if necessary.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	04	Percentage of Commercial Permit Applications Reviewed and Approved Over-The-Counter	68%	67%	73%	70%	75%	70%	70%
		Measure Definition: Review and approval of commercial construc	ction building per	mit applications c	over the counter				
		Data Collection Method: At the permit counter, engineers and in internal review. Daily logs are then used for weekly, monthly, que to analyze our performance and for reporting purposes.							
		Data Frequency and Reporting Date: Statistics are available on month of September).	the 15th of each	month for the mo	onth preceeding th	e last month (i.e.	, November 15th wil	l have statistics t	for the
		FY06-07 6-month Actual and Projection: Target remains the same efforts are being made to increase quality control via spot-checkly vacancies, has increased cross-training, and reduced its backlog period.	ing, training, coor	rdination between	n plan check and i	nspection staff.	Commercial Plan C	heck continues t	o fill
		FY07-08 Target:							
	05	Number of Residential Permit Applications Awaiting Initial Review	n/a	n/a	124	90	63	70	70
		Measure Definition: Number of residential permit applications as	vaiting initial / firet	t time review. The	is number represe	ante a cumulative	number as of end o	f reporting period	1

Measure Definition: Number of residential permit applications awaiting initial / first time review. This number represents a cumulative number as of end of reporting period. Applications waiting for initial / first time review do not reflect applications on hold waiting for customer response.

Data Collection Method: At the permit counter, engineers and inspectors keep a daily log of all permit applications filed, noting the number of applications approved and accepted for internal review. Daily logs are then used for weekly, monthly, quarterly and annual reports. These statistics are entered into our computerized permit tracking system (PTS) for use to analyze our performance and for reporting purposes. For those residential permit applications taken in for internal review, the processing time is tracked by the log-in and log-out dates.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: This is a new measure. DBI will review its target by mid-year report - December 2006. Plan Check Divisions have made significant improvements in reducing the backlog and expect to continue reducing the backlog with the increase in staff and following the trend of the past six months. Residential Plan Check has reduced its backlog by 62% from July 2005. Number of permit appplications received decrease during the Winter months. Target is only being slightly reduced to allow for increase in permit activity during the upcoming months.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>		
	06	Number of Days Needed to Perform Initial Review on Residential Permit Applications	n/a	n/a	12	12	6	8	8		
		Measure Definition: Average number of days needed to perform time review do not reflect applications on hold waiting for custom		residential permit	applications as o	f end of reporting	period. Applications	s waiting for initie	ıl / first		
		Data Collection Method: At the permit counter, engineers and inspectors keep a daily log of all permit applications filed, noting the number of applications approved and accepted for internal review. Daily logs are then used for weekly, monthly, quarterly and annual reports. These statistics are entered into our computerized permit tracking system (PTS) for use to analyze our performance and for reporting purposes. For those residential permit applications taken in for internal review, the processing time is tracked by the log-in and log-out dates.									
	Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceeding the last month (i.e., November 15th will have statistics for the month of September).										
		FY06-07 6-month Actual and Projection: Target remains the same. This is a new measure. DBI will review its target by mid-year report - December 2006. Plan Check Divisions have made significant improvements in reducing the backlog and expect to continue reducing the backlog with the increase in staff and following the trend of the past six months. Residential Plan Check has reduced its backlog by 62% from July 2005. Number of permit appplications received decrease during the Winter months. Target is only being slightly reduced by to allow for increase in permit activity during the upcoming months.									
		FY07-08 Target:									
	07	Number of Commercial Permit Applications Awaiting Initial Review	n/a	n/a	58	30	28	30	30		
		Measure Definition: Number of commercial permit applications w			is number represe	ents a cumulative	number as of end o	f reporting period	1.		

Applications waiting for initial / first time review do not reflect applications on hold waiting for customer response.

Data Collection Method: At the permit counter, engineers and inspectors keep a daily log of all permit applications filed, noting the number of applications approved and accepted for internal review. Daily logs are then used for weekly, monthly, quarterly and annual reports. These statistics are entered into our computerized permit tracking system (PTS) for use to analyze our performance and for reporting purposes. For those commercial permit applications taken in for internal review, the processing time is tracked by the log-in and log-out dates.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceeding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Target remains the same. This is a new measure. DBI will review its target by mid-year report - December 2006. Athough CPC expects to continue reducing the backlog with the increase in staff and following the trend of the past six months, CPC also expects an increase in Tenant Improvement permits such as Bloomingdale's, which will generate about 200 permits alone. Commecial projects vary in scope of work and many are of an extreme complex nature. Commercial Plan Check has reduced its backlog by 62% from July 2005. Number of permit appplications received decrease during the Winter months. Target is only being slightly reduced to allow for increase in permit activity during the upcoming months. Target remains the same for next reporting period.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	Days Needed to Perform Initial Review rcial Permit Applications	n/a	n/a	15	10	5	8	8

Measure Definition: Average number of days needed to perform intial review on commercial permit applications as of end of reporting period. Applications waiting for initial / first time review do not reflect applications on hold waiting for customer response.

Data Collection Method: At the permit counter, engineers and inspectors keep a daily log of all permit applications filed, noting the number of applications approved and accepted for internal review. Daily logs are then used for weekly, monthly, quarterly and annual reports. These statistics are entered into our computerized permit tracking system (PTS) for use to analyze our performance and for reporting purposes. For those commercial permit applications taken in for internal review, the processing time is tracked by the log-in and log-out dates.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Target remains the same. This is a new measure, DBI will review its target by mid-year report - December 2006. Athough CPC expects to continue reducing the backlog with the increase in staff and following the trend of the past six months, CPC also expects an increase in Tenant Improvement permits such as Bloomingdale's, which will generate about 200 permits alone. Commecial projects vary in scope of work and many are of an extreme complex nature. Commercial Plan Check has reduced its backlog by 45% from July 2005. Number of permit appplications received decrease during the winter months, target is only being slightly reduced to allow for increase in permit activity during the upcoming months. Target remains the same for next reporting period.

FY07-08 Target:

Goal 02 Improve the Quality and Completeness of Plans

□ □ 01 Percentage of Building Permit Applications
 95%
 97%
 100%
 Reviewed by Staff for Completeness Within 24
 Hours of Receipt

Measure Definition: Building permit applications are logged in and checked for completeness within 24 hours of receipt.

Data Collection Method: All building permit applications are listed on a daily quality control record form. If a building permit application passes the quality control measures, then such application is routed through our Permit Tracking System (PTS) to Central Permit Bureau (CPB) for final approval and issuance. If the building permit application does not meet the quality control standards, this application is then returned to the appropriate division for corrections. This information is also entered in the PTS in the comment box for tracking purposes.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Continue to work towards meeting the target of 100% within 24 hours. Target remains the same. Management changes and stricter quality control measures were implemented in the past few months.

FY07-08 Target:

100%

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	02	Percentage of Projects Spot-checked by Supervisors	10%	9%	8%	10%	6%	8%	10%
		Measure Definition: There are two quality control checkpoints fo check stages and plan completeness prior to the issuance of the completeness. The spot check reports help identify areas where	e permits. They a	re performed by	supervisors / man	agers for code c	ompliance and senio	r plan checkers	for plan
		Data Collection Method: Results of the spot checks are kept in	a daily manual lo	g.					
		Data Frequency and Reporting Date: Statistics are available on month of September).	n the 15th of each	month for the mo	onth preceeding th	ne last month (i.e.	., November 15th wi	ll have statistics i	for the
		FY06-07 6-month Actual and Projection: Plan Check Divisions in supervisors to spot check 10% of approved projects. Permit Ser backlog; therefore unable to meet this target.			,	, ,	, ,		
		FY07-08 Target:							
	03	Percentage of Spot-checked Projects that Meet Quality Control Standards	92%	91%	94%	95%	94%	95%	95%
		Measure Definition: There are two quality control checkpoints fo check stages and plan completeness prior to the issuance of the	e permits. They a	re performed by	supervisors / man	agers for code c	ompliance and senio	r plan checkers i	•

completeness. The spot check reports help identify areas where staff requires training and areas where codes may be unclear so that the Department can issue interpretations.

Data Collection Method: Results of the spot checks are kept in a daily manual log and compiled into monthly and quarterly reports.

Data Frequency and Reporting Date: Statistics are available on the 15th of each month for the month preceding the last month (i.e., November 15th will have statistics for the month of September).

FY06-07 6-month Actual and Projection: Target remains the same. DBI will work towards meeting the target. Plan check and inspection divisions are being cross-trained to increase coordination between permits and inspection staff and to increase the ability to identify and prevent problems in the field.

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees Have a Current Performance	Appraisal						
	01	Number of Employees for Whom Performance Appraisals Were Scheduled	n/a	n/a	275	275	n/a	275	275
	Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at the Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled accordinary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at the Data Frequency and Reporting Date: Statistics are available on a yearly basis, January 31st of each year.						g to their applica		
							ould be scheduled a	ccording to their	
		FY06-07 6-month Actual and Projection: 275 employees - DBI reend of current FY.	equires that all pe	erformance appra	isals are complete	ed by the end of	January. DBI expec	ts to meet this ta	rget by the
		FY07-08 Target:							
	02	Number of Employees for Whom Scheduled Performance Appraisals Were Completed	n/a	n/a	220	275	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/ amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel cording to their a	file. DHR policy is the policy is the policable probations	nat all permanen:	t and
		Data Collection Method: DBI has implemented a new policy and performance appraisals will be done by January 1st of each year		re compliance wit	th DHR's requirem	ent for annual ap	opraisals and probati	ionary periods. A	All annual
			r.	,	,	nent for annual a _l	opraisals and probati	ionary periods. A	All annual
		performance appraisals will be done by January 1st of each yea	r. a yearly basis, J	anuary 31st of ea	ach year.	·	,	,	

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CHILD SUPPORT SERVICES							
Goal 01 Establish paternity for children born out of wed	ock in the co	unty					
 O1 Percentage of IV-D cases in San Francisco with paternity established for children in caseload born out of wedlock 	107.0%	99.8%	98.2%	95.0%	94.2%	95.0%	95.0%

Measure Definition: Children in the IV-D caseload provide the universe for this measure. Under the federal rules for this measure, the state has elected to have the counties report by percentage of children in the IV-D caseload for whom paternity is established at the end of the FFY to the total children in caseload requiring paternity establishment at the end of the prior FFY. Note that this methodology comparing performance in one year to a base in another year can result in performance exceeding 100%, and several counties do so.

Data Collection Method: Data for this measure is collected by the CASES child support automation system and is reported to the state monthly. Annual totals for the Federal Fiscal Year (FFY, October 1 - September 30) are compiled by the system and submitted to the state on a prescribed state form (SDCSS Form CS 157). The state then re-tabulates the data and reports it in its "Comparative Data for Managing Program Performance" reports. The San Francisco data for this report is taken from the state report for this measure and reflects adjusted performance statistics for prior years for consistency of comparative reporting.

Data Frequency and Reporting Date: Month end.

FY06-07 6-month Actual and Projection: The performance goal is set by the California Department of Child Support Services based on overall state performance in this category during prior year.

FY07-08 Target: The California Department of Child Support has set a county goal 95% for maintaining paternity establishment rates for current year, however the department has consistently surpassed targeted performance.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008	
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>	
Goal 02 Establish child	support orders								
☐ ☐ 01 San Francisco of cases needir	orders established as a percentage g an order	77.7%	89.9%	86.9%	89.0%	87.7%	89.0%	89.0%	
established as a pe	The universe for this measure is total cases in reentage of the total caseload. This is also a forward with the repairing a parent to support his/her child.								
Annual totals for th 157). The state the	Data Collection Method: Data for this measure is collected by the CASES child support automation system for each of the 55 CASES counties and is reported to the state monthly. Annual totals for the Federal Fiscal Year (FFY, October 1 - September 30) are compiled by the system and submitted to the state on a prescribed state form (SDCSS Form CS 157). The state then re-tabulates the data and reports it in its "Comparative Data for Managing Program Performance" reports. The San Francisco data for this report is taken from the state report for this measure.								
Data Frequency ar	d Reporting Date: Month-end.								
FY06-07 6-month A	ctual and Projection:								
FY07-08 Target: C	riginal performance target is based on state re	equest that coun	ties maintain prio	r year targets.					
Goal 03 Increase econo	mic self-sufficiency of single pare	nt families							
☐ ☐ 01 Amount of child annually, in mil	support collected by SF DCSS ions	\$35.0	\$34.0	\$34.0	\$34.5	\$15.5	\$34.1	\$34.1	

Measure Definition: Universe for this measure is dollars collected by the department. This measures gross child support collection deposits in millions of dollars for current support, arrearages and reimbursement of foster care payments for STATE fiscal year.

Data Collection Method: Data for this measure is collected by the CASES system on a monthly basis and is compiled by state fiscal year (July 1-June 30). Deposit data is also maintained manually by the department's accounting unit.

Data Frequency and Reporting Date: Month-end.

FY06-07 6-month Actual and Projection: Performance is expected to remain stable through FY07 and show minimal growth. This primarily due to a leveling off of San Francisco's caseload. Current year projects a loss of up to 800 cases to other Bay Area counties. Although the caseload is dropping, the amount collected per case is increasing and the net result is a stable collection rate. The departyment has determined that approximately 73% of every dollar collected is going directly to the families we serve.

FY07-08 Target: The department intends to increase enfrocement efforts on all open cases to insure collection stability.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>	
	02	San Francisco current collections as a percentage of current support owed	58.7%	58.8%	60.2%	61.0%	60.4%	60.5%	61.0%	
		Measure Definition: Universe for this measure is Title IV-D cases owed, expressed as a percentage. This is a federal performance				urrent child supp	oort collections comp	ared to the total	amount	
		Data Collection Method: Data for this measure is collected by the Year (FFY, October 1 - September 30) are compiled by the syste data and reports it in its "Comparative Data for Managing Program	m and submitted	to the state on a	prescribed state	, form (SDCSS Fo	orm CS 157). The st	ate then re-tabula		
		Data Frequency and Reporting Date: Month-end.								
		FY06-07 6-month Actual and Projection: This target has been set funding levels coupled with statewide system automation convers than CASES counties and is expected to exceed state performant	sions of collection							
		FY07-08 Target: The state determines the performance goal for	this measure an	nually. The state	has revised San	Francisco's perf	ormance goal to 61%	·		
	03	San Francisco cases with collections on arrears during the fiscal year as a percentage of all cases with arrears owed	55.3%	56.0%	56.4%	58.0%	39.9%	52.0%	52.5%	
		Measure Definition: Universe for this measure is Title IV-D cases Fiscal Year compared to the total number cases in which child su reported by Federal Fiscal Year.								
	Data Collection Method: Data for this measure is collected by the CASES child support automation system and is reported to the state monthly. Annual totals for the Federal Fiscal Year (FFY, October 1 - September 30) are compiled by the system and submitted to the state on a prescribed state form (SDCSS Form CS 157). The state then re-tabulates the data and reports it in its "Comparative Data for Managing Program Performance" reports. The performance numbers on this report are extracted from the state's report.									
		Data Frequency and Reporting Date: Monthly.								
		FY06-07 6-month Actual and Projection: Collections on arrears ty	pically increase	dramatically durii	ng March , April, N	/lay due to IRS ii	ntercepts.			

FY07-08 Target:

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	04	Statewide current collections as a percentage of current support owed	49.5%	48.0%	50.2%	n/a	52.1%	52.5%	53.0%
		Measure Definition: Universe for this measure is Title IV-D cases owed, expressed as a percentage. This is a federal performance				current child supp	oort collections comp	pared to the total	amount
	Data Collection Method: Data for this measure is collected by the child support automation system in operation in each county and is reported to the state monthly. Annual totals for the Federal Fiscal Year (FFY, October 1 - September 30) are compiled and submitted to the state on a prescribed state form (SDCSS Form CS 157). The state then re-tabulates the data and reports it in its "Comparative Data for Managing Program Performance" reports. The performance numbers on this report are extracted from the state's report.								
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	05	Statewide cases with collections on arrears during fiscal year as a percentage of cases with arrears owed	52.0%	54.9%	54.3%	n/a	49.5%	54.0%	54.0%

Measure Definition: Universe for this measure is Title IV-D cases with child support arrearages. This measures cases with collections on child support arrears during the Federal Fiscal Year compared to the total number cases in which child support arrears were owed during the year, expressed as a percentage. This is a federal performance measure reported by Federal Fiscal Year.

Data Collection Method: Data for this measure is collected by the child support automation system in operation in each county and is reported to the state monthly. Annual totals for the Federal Fiscal Year (FFY, October 1 - September 30) are compiled and submitted to the state on a prescribed state form (SDCSS Form CS 157). The state then re-tabulates the data and reports it in its "Comparative Data for Managing Program Performance" reports. The performance numbers on this report are extracted from the state's report.

Data Frequency and Reporting Date: Expected data of the state's report is provided to all counties annually based on the federal fiscal year.

FY06-07 6-month Actual and Projection:

FY07-08 Target:

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
Goal 0)4	Provide effective services to clients									
	01	Number of unemancipated children in San Francisco caseload	23,410	22,456	22,256	22,000	20,268	20,300	20,300		
		Measure Definition: The universe is participants in the IV-D case Support Services caseload. This measure is reported by federa were entered.									
		Data Collection Method: Data is maintained by the CASES system and is reported to the state monthly as a part of the SDCSS form CS 1257 report and is summarized at FFY end in the SDCSS form CS 157. This data for year to date is from the CS 1257 and annual data is from the CS 157.									
		Data Frequency and Reporting Date: Month-end.									
		FY06-07 6-month Actual and Projection: Performance in this me of duplicate cases between counties which may move cases to case closures in general, which would indicate that the departme are being opened.	other counties. N	levertheless, the I	reduction of unem	ancipated childre	en receiving services	s is at a greater ra	ate than		
		FY07-08 Target: The state has requested counties to maintain I	high performance	to all cases with	unimanciapted ch	nildren.					
	02	Number of unemancipated children in CASES counties caseloads	569,130	763,732	1,111,957	1,250,000	713,066	750,000	750,000		
		Measure Definition: The universe is participants in the IV-D case measure is reported by STATE fiscal year.	eload. This meas	ures the number (of unemancipated	l children in the (CASES Consortium o	counties' caseloa	ds. This		

Data Collection Method: Data is maintained by the CASES system and is reported to the state monthly by each CASES Consortium member county as a part of the SDCSS form CS 1257 report. This data for both annual and year to date is from the CS 1257. Consortium county data is taken from the system. Data for new or prospective CASES counties was furnished by the county involved and tabulated.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: The actual unemancipated children represent children on current caseloads throughout 55 California counties. FY2006 actuals have been adjusted throughout these coutnies due to state-mandated case clean-up projects and children emancipating. Current year actuals are in line with FY2005

FY07-08 Target: Based on state projections.

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	125	131	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/policy is that all permanent and provisional employees must have probationary period. For other employees, reviews should be constant.	ve an annual app	raisal. For new e	mployees, the firs	t review shold be	e scheduled accordir	ng to their applica	
		Data Collection Method: New measure requested by Mayor on DHR policy is that all permanent and provisional employees mu probationary period. For other employees, reviews should be constant.	st have an annua	al appraisal. For r	new employees, t	he first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: The department reflect attrition.)	nt has 139.94 FT	E's with 151 posi	tions less 11.06 F	TE's for attrition.	Dept requested re	vision of target to	131 to
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	106	131	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/ amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	s been filled out a first review should	and is in the emplo d be scheduled a	yee's personnel ccording to their a	file. DHR policy is the applicable probations	hat all permanen	t and
		Data Collection Method: [Department to describe data method	and location]						
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor attrition.)	's direction, the to	arget must be all a	applicable employ	rees (100%). De	pt requested revision	of target to 131	to reflect
		FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CHIL	DRI	EN & FAMILIES							
Goal	01	Ensure that San Francisco's children have ade	quate health c	are					
	01	Number of children age 0-5 who are insured through Healthy Kids	3,467	808	709	780	505	505	505
		Measure Definition: Number of children age 0-5 who are insure	ed through the Cou	unty's Healthy Kid	ls program.				
		Data Collection Method: Number of actual children enrolled by	y SF Health Plan.						
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection: Project participation h	nas leveled for the	0-5 year old popι	ılation.				
		FY07-08 Target: Participation rate and eligible population are	each projected to	remain steady.					
Goal	02	Provide high quality child care for San Francisc	o's children						
	01	Number of early childhood workers who participate in quality and culturally appropriate training and/or earn college credit in unit-bearing courses or classes.	1,161	1,255	1,150	1,000	n/a	1,000	1,000
		Measure Definition: Number of early childhood workers who pa	articipate in quality	and culturally ap	propriate training	and/or earn colle	ege credit in unit-bea	ring courses or c	lasses.
		Data Collection Method: Project reports and enrollment inform	nation.						
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection: Data becomes available June 2007.	ble during the colle	ection and analysi	is of CARES appl	ications from the	early childhood work	kforce, from April	through
		FY07-08 Target: A small decrease in the number of CARES a	pplications is expe	ected due to progi	ram eligibility chai	nges that take ef	fect in 2007-08.		

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	02	Percent of licensed childcare centers that have a current quality assessment	n/a	n/a	n/a	n/a	51%	51%	55%
		Measure Definition: This is the percent of licensed childcare center based instrument that assesses the overall childcare environment.					le Score. The Harms	s-Clifford is a res	earch
		Data Collection Method: Monthly reports for the time period are r Child Care completes the assessment and summary reports.	eviewed and the	e number of newl	y assessed provid	ders is tallied. Sa	an Francisco State U	niversity Partner	s in Quality
		Data Frequency and Reporting Date: Data is gathered and report	ted quarterly.						
		FY06-07 6-month Actual and Projection: 51% of licensed childcar overall quality assessment program for licenses chilcare centers.	re centers have	current quality as	ssessments. This	is viewed as a p	ositive as it is indicita	ave of participation	on in the
		FY07-08 Target: Though only a slight increase in terms of perceic centers having a current quality assessment, but also an increase over the next year related to Preschool For All (PFA) rollout.							
Goal	03	Improve children's readiness for elementary scho	ool						
	01	Number of children participating in school readiness activities	n/a	n/a	537	1,000	1,228	1,228	1,900
		Measure Definition: This measure defines the number of children participating in school readiness activities. These activities provide an opportunity for childcare providers and families to interact with the elementary school, and plan activities that will lead to a successful transition into kindergarten.	' to						
		Data Collection Method: Site transition plans, surveys, activity sh	neets.						
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection: Achievement of the target of families enrolled for the Preschool for All (PFA) program year, the completion of Kids in Transition (KIT) kindergarten readiness	and	s a result					
		FY07-08 Target: Increase due to PFA program expansion and Fa	amily Resource	Center participati	ion.				

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
PUBL	LIC	ED FUND - PROP H (MARCH 2004)							
Goal	01	Increase access to high quality preschool							
	01	Number of four-year olds enrolled in Preschool For All (PFA) program	n/a	n/a	537	963	1,003	1,003	1,300
		Measure Definition: Number of four-year olds enrolled in Prescl Data Collection Method: Provider Funding Agreements, Month Data Frequency and Reporting Date: Semi-annual FY06-07 6-month Actual and Projection: Achievement of the tal	ly Enrollment Upo	lates from Presch	ool Providers, Mo	nitoring Reports		n year.	
Goal	03	FY07-08 Target: Increase due to scheduled expansion of the F Improve quality of preschool services	•				(· · · ·)	.,,	
	01		n/a	n/a	25	20	20	25	15
		Measure Definition: This measure specifies the number of new provides comprehensive assessments of preschool classrooms							
		Data Collection Method: Environmental Childcare Rating Scale Data Frequency and Reporting Date: Monthly	Quality Improve	ment Plan Report	S				
		FY06-07 6-month Actual and Projection: Preschool for All has a target reflects successful efforts to have providers assessed in				onduct new class	sroom assessments.	Reaching the 2	006-07
		FY07-08 Target: Lower target due to fewer existing preschool of							
	02	Number of classrooms participating in arts initiative		n/a	27	20	0	20	50
		Measure Definition: This measure specifies the PFA Arts Initiati preschool teachers, and services to children that increase their			rogramming at pr	eschool sites, an	d includes: professio	onal developmen	t for
		Data Collection Method: Site Director Reports; site activity she	ets.						
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection: Delayed implementation	on of the Arts Initia	ative, but activitie	s are now underw	ay and expect to	meet target.		
		FY07-08 Target: Increase in the projected number of eligible P	FA sites due to p	rogram expansion).				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	03	Number of classrooms participating in science initiative	n/a	n/a	36	40	0	40	75
		Measure Definition: This measure specifies the number of PFA planning, science kits, resource guides, and staff training.	classrooms recei	ving supplementa	l science activitie	s. The science a	ctivities includes sch	ool site visits, les	son
		Data Collection Method: Site Director Reports; site activity she	ets.						
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection: Delayed implementation	n of the Science	Initiative, but activ	vities are now und	lerway and expe	ct to meet target.		
		FY07-08 Target: Increase in the projected number of eligible PH	-A sites due to pr	rogram expansion	ı.				
Goal	04	Improve children readiness for elementary school	ol						
	01	Number of children screened for special needs	n/a	n/a	490	1,000	650	800	1,100
		Measure Definition: This measure defines the number of childre Instrument (ESI). These tools are used to provide early identific				and Stages Ques	stionnaire (ASQ), or a	the Early Screeni	ing
		Data Collection Method: ASQ and/or ESI Screenings.							
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection: Delayed implementation the end of the program year.	n in some partici _l	pating PFA sites.	Revision reflects	the number of c	hildren with parent co	onsent to be scre	ened by
		FY07-08 Target: More children screened due to a greater numb	er of participating	g children and imp	proved support to	sites to conduct	appropriate screenin	gs.	
	02	Number of teachers conducting developmental assessments regularly	n/a	n/a	40	50	90	90	120
		Measure Definition: This measure specifies the frequency of the	Desired Results	Developmental F	Profile (Revised) to	ool, which is used	d twice a year to ass	ess each child in	a PFA site.
		Data Collection Method: Children files with DRDP (Desired Res	ults Developmen	tal Profile [Revise	ed] Tool) and Qua	rterly Monitoring	Reports		
		Data Frequency and Reporting Date: Semi-annual.							
		FY06-07 6-month Actual and Projection: Increased numbers of	classroom staff w	ere trained and a	ll conducted child	assessments.			
		FY07-08 Target: Projected increase in the number of participati	ng PFA classrooi	ms due to expans	ion.				
				-					

FY07-08 Target: Expect to be fully-staffed in 2007-08.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 05	Increase preschool workforce development oppo	ortunities						
□ □ 01	Number of PFA staff participating in PFA professional development activities	n/a	n/a	100	50	100	150	200
	Measure Definition: This measures specifies the number of pres literacy and science; learning circles; and family involvement and			l development ac	tivities, which inc	ludes teacher in-ser	vice trainings on	arts,
	Data Collection Method: Workshop enrollment forms and education	ation unit verificat	ion, sign-in sheet	S.				
	Data Frequency and Reporting Date: Semi-annual.							
	FY06-07 6-month Actual and Projection: Greater participation of the needs of staff.	teachers and sta	aff from PFA sites	. Revised 12-moi	nth projection is l	based on planned ac	lditional activities	s to meet
	FY07-08 Target: Projected increase in the number of participation	ng PFA classrooi	ms due to expans	ion.				
NON PR	ROGRAM All city employees have a current performance a	ppraisal						
□ □ 01	# of employees for whom performance appraisals were scheduled	n/a	n/a	3	13	9	9	13
	Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be co	re an annual appi	raisal. For new ei	mployees, the firs	t review shold be	scheduled accordin	g to their applica	
	Data Collection Method: Employee performance reviews comple	eted and on file v	vith DHR.					
	Data Frequency and Reporting Date: Annual							
	FY06-07 6-month Actual and Projection: Currently there are 9 in total number of employees receiving appraisals will be 11, not 13			uld be changed to	11, not 13. Onc	e the 3 new position	s are filled in 06-	07, the

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	3	13	n/a	9	13

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Employee performance reviews completed and on file with DHR.

Data Frequency and Reporting Date: Annual

FY06-07 6-month Actual and Projection: Staff reviews for 9 current in-office employees will take place before June, 2007. Target for 06-07 should be changed to 11, not 13. Once the 3 new positions are filled in 06-07, the total number of employees receiving appraisals will be 11, not 13 as previously reported.

FY07-08 Target: Expect to be fully-staffed in 2007-08.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
CHILDREN'S SVCS - NON-CHILDREN'S FUND							
Goal 01 Support children's and youth's contributions to	the vitality of	San Francis	со				
 O1 Number of YouthWorks participants who receive job training 	401	432	373	400	240	400	n/a

Measure Definition: YouthWorks is a year-round paid internship program for high school students where students receive job training and are placed in internships in San Francisco city government departments. YouthWorks' interns are matched with mentors, city employees from the department site the youth are placed in, who volunteer their time to work with the youth. Students receive pre-employment training as well as senior exit training for graduating seniors to prepare them to find employment after YouthWorks. Students also attend various workshops and trainings throughout the year focused on self-sufficiency beyond high school and YouthWorks. Mentors receive training in how to effectively work with youth.

Data Collection Method: Data is collected and maintained by the Japanese Community Youth Council (JCYC).

Data Frequency and Reporting Date: Data is available on a monthly basis as the program submits reports through the department's Contract Management System.

FY06-07 6-month Actual and Projection: FY07 target assumes all department work order levels will remain the same as FY06. If the funding levels decrease, the number of participants will also need to be revised down.

FY07-08 Target: This measure will be deleted in 2007-2008 and replaced with a more comprehensive measure for Youth Employment.

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CHIL	DRI	EN'S FUND PROGRAMS							
Goal	01	Improve the outcomes of children and youth that	have been i	identified as	at-risk for po	or social and	educational ou	itcomes.	
	01	Percentage of youth on juvenile probation that did not recidivate while participating in the New Directions Youth Employment program	n/a	n/a	n/a	n/a	n/a	n/a	80.0%
		Measure Definition: The number of New Directions Employment NDEP participants. A participant is counted as recidivating if s/h				while participati	ng in the program div	vided by the total	number of
		Data Collection Method: The data on participation in NDEP is confidence Center Improvement Committee (YGCIC) to add reco						program manage	er at Youth
		Data Frequency and Reporting Date: Data is sent from the yout program cycle.	h employment pi	rogram to YGCIC	on a weekly basis	s. The result for t	he measure is asses	ssed at the end o	f the
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: The 2007-2008 target is based on preliminary accordingly.	data for the NDE	EP program. At the	e end of FY07, the	e department will	have a full year of d	ata and will adjus	st target
	02	Percentage of truant youth receiving school-based wellness, truancy intervention, and other case management services that improve their school attendance	n/a	n/a	n/a	n/a	n/a	n/a	50.0%
		Measure Definition: The number of youth that meet the SFUSD must past before improvement is expected is to be determined.	definition for trua	ncy that improve	their school atten	dance after inter	vention. The amount	of intervention til	me that
		Data Collection Method: Data on intervention services is tracked	d thrugh the Con	tract Managemer	nt System. DCYF	will work with SF	USD to determine im	provement in att	endance.
		Data Frequency and Reporting Date: Intervention data is availa attendance.	ble on an ongoin	ng basis. We will v	work with SFUSD	to determine the	best time to measur	e improvement ir	1
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: The 2007-2008 target is based on past experie low as 35-40%. Also, depending on the period of intervention at					oved attendance afte	r intervention car	n run as

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	03	Number of children, youth and families with a care management plan as a result of targeted outreach and referral services	n/a	n/a	n/a	n/a	n/a	n/a	500
		Measure Definition: Count of children, youth and families that ha programs.	ve a formal care	management pla	n developed as a	result of a referr	al to, or outreach effo	orts of, DCYF-fur	nded
		Data Collection Method: Data on the details of the care manage	ment services a	re tracked throug	h the Contract Ma	anagement Syste	em.		
		Data Frequency and Reporting Date: DCYF will analyze the numalign with DCYF's new funding cycle which begins July 1, 2007.	nbers of new car	re management p	lans developed o	n a quarterly bas	is. We will baseline ti	his measure in J	une 2007 to
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This projection is based on preliminary data fro 2010), this estimate will be revised to reflect the investments related to the investment of the control o			nding decisions a	re made in Arpil f	for the department's i	next funding cycl	e (2007-
Goal 0	2	Improve accountability and the quality of service	s for DCYF	grantees					
	01	Percentage of programs with signed contracts that receive a site visit by DCYF staff within the first six months of the grant period	94%	99%	99%	95%	100%	95%	95%
		Measure Definition: This measure shows what proportion of DCY at least 1 program and 2 fiscal site visits. Visits ensure that program technical assistance as needed.							
		Data Collection Method: The percentage is determined by depart	rtment records o	f grant monitoring	g. DCYF program	monitoring recor	ds are located at the	department.	
		Data Frequency and Reporting Date: Data is available in Januar	ry of each year a	after the 6-month i	review period has	ended.			
		FY06-07 6-month Actual and Projection: FY06 target is being ret annual projection of 95%. The 100% reached in the first 6 month the new funding cycle.							
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	02	Percentage of Children's Fund grant recipients who fulfill their work plan objectives & meet minimum fiscal, organizational and program standards	n/a	n/a	n/a	n/a	n/a	n/a	95%
		Measure Definition: DCYF grantees are monitored for compliant of services to be provided. Programs are also monitored for com- will all measures of accountability to be included in the number of	pliance with depa	artment minimum	fiscal, organization	nal and program	standards. A grante		
		Data Collection Method: Community-based organizations report web-based system. Compliance with minimum standards is cond				ne department's	Contract Manageme	nt System (CMS), a secure,
		Data Frequency and Reporting Date: Compliance is monitored of fiscal year.	on an ongoing ba	sis throughout the	e funding period. I	Reporting on this	s measure will be in .	July after the clos	se of each
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Percentage of funded programs that participate in one or more trainings focused on program or oganizational development	n/a	n/a	n/a	n/a	n/a	n/a	65%
		Measure Definition: DCYF hosts an array of optional trainings fo advantage of these trainings as an indicator of the quality and us			l and program qua	nlity. DCYF will u	se the percentage of	f all funded progr	ams taking
		Data Collection Method: DCYF will use sign-in sheets to identify	the programs pa	articipating in trair	nings.				
		Data Frequency and Reporting Date: This data will be recapped	l on a quarterly ba	asis beginning in	January 2007.				
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
		Data Collection Method: DCYF will use sign-in sheets to identify Data Frequency and Reporting Date: This data will be recapped FY06-07 6-month Actual and Projection:	the programs pa	articipating in trair	· ·				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	04	Percentage of grantee organizations that rate the quality of service and support they receive from DCYF as very good to excellent.	n/a	n/a	n/a	n/a	n/a	n/a	85%
		Measure Definition: Of grantee organizations surveyed annually, five point likert scale with 4 and 5 representing very good to exce		report that the se	ervices and suppo	rts provided by E	OCYF were very good	d to excellent. Ba	sed on a
		Data Collection Method: DCYF will develop and administer a gra	antee satisfaction	n survey.					
		Data Frequency and Reporting Date: The survey will be conduc	ted annually, in t	he first half of the	fiscal year.				
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Target is based on past survey ratings in this a	rea.						
	05	Percentage of funded programs that state the Contract Management System makes data collection easier and better enables utilization of data	65%	78%	n/a	n/a	n/a	n/a	n/a
		Measure Definition: This measure shows the percentage of fundamore efficient use of client data.	ed programs that	t report on an anr	nual survey that us	se of the Contrac	t Management Syste	em promotes the	better and
		Data Collection Method: The percentage is determined by response	nses to a questi	on on the departn	nent's annual surv	vey of all funded	programs.		
		Data Frequency and Reporting Date: Data related to this measu	re is collected as	s part of an annua	al survey administ	ered in August o	f each year.		
		FY06-07 6-month Actual and Projection: This question was remo	ved from the 20	06 survey.					
		FY07-08 Target:							
	06	Percentage of funded programs that state that their site visit introduced them to resources to support their organizational and program needs	75%	80%	n/a	n/a	77%	77%	n/a
		Measure Definition: This measure shows the percentage of fundaresources to support their organizational and program needs.	ed programs that	t report on an anr	nual survey that th	e site visit from t	heir program officer	introduced them	to
		Data Collection Method: The percentage is determined by response	nses to a questi	on on the departn	ment's annual surv	ey of funded pro	grams.		
		Data Frequency and Reporting Date: Data related to this measu	re is collected as	s part of an annua	al survey administ	ered in August o	f each year.		
		FY06-07 6-month Actual and Projection: This survey was complete month result. A greater threshold for being included in the numer						lt will be the sam	e as the 6-
		FY07-08 Target:							

New? De	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	03	Improve the availability and quality of DCYF-fund	led programs	s/services					
	01	Number of children, youth, and their families participating in programs/services funded by the Children's Fund	65,201	39,924	39,392	40,000	24,000	40,000	40,000
		Measure Definition: Original: A count of all children who have su enrollment forms may be submitted if a program runs more than The six major service areas are child care, enrichment, academic	once per year; o	r if a child is ente	ring multiple progi				
		Revised: This measure reflects the total number of children and take part in one-time program activities such as events, trainings funded fully or in-part by the Children's Fund.							
		Data Collection Method: Data is collected and calculated through	h the Contracts N	Management Syst	tem, a secured we	eb-based system	maintained by the d	lepartment.	
		Data Frequency and Reporting Date: Data is available on an on	going basis as pa	art of the Contrac	t Management Sy	stem.			
		FY06-07 6-month Actual and Projection: The projects funded for the same as in the current fiscal year.)	FY07 through th	ne Children's Fund	d will primarily be a	a continuation of	the FY06 funded pro	ojects, so the FY	07 target is
		FY07-08 Target: Changes in funding strategies in the new fundichildren, youth and families receiving services to grow, but we deservice.							
	02	Percentage of program participants that rate the quality of services received from their program as vey good to excellent	n/a	n/a	n/a	n/a	n/a	n/a	85%
		Measure Definition: Percentage of program participants surveyed	d that rate their p	orogram quality a	4 or 5 on likert sca	ale of 1 to 5 with	4 and 5 representing	g very good and e	excellent.
		Data Collection Method: A consumer satisfaction survey of child	lren, youth and fa	amilies participatii	ng in DCYF-funde	d programs.			
		Data Frequency and Reporting Date: DCYF is working to align s begins July 2007. Aggregate results in the new funding cycle will				olement a new si	urvey timeline in the	new funding cycl	e which
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: The 2007-2008 percentage is based on past so	urvey results. It w	vill be the baseline	e from which we n	neasure improve	ment.		

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	04	Support youth's contributions to the vitality of Sa	an Francisco						
V	01	Percentage of youth involved in a community- service (paid or unpaid) six months after participating in a Youth Empowerment project	n/a	n/a	n/a	n/a	n/a	n/a	60%
		Measure Definition: Number of youth who are involved in commu areas for DCYF's Youth Empowerment grants six months after the				er of youth who រុ	participated in a proje	ect in one of the t	hree focus
		Data Collection Method: DCYF plans to develop and administer	a follow-up surve	ey to gather the d	ata for this measu	ıre.			
		Data Frequency and Reporting Date: The department must work completed their projects at least six months prior to the survey.	k through the logi	istics of when to a	administer this sui	rvey to ensure w	e capture a large end	ough number of y	outh that
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: As we develop the strategy for measuring this	standard, includir	ng tools and the p	opulation that wil	l be surveyed, th	e target percent may	v be adjusted.	
Goal	05	Increase the availability and quality of afterschool	ol programs						
V	01	Number of children and youth attending afterschool programs for five or more hours per week	n/a	n/a	n/a	n/a	n/a	n/a	7,000
		Measure Definition: The total number of children and youth partic	cipating in DCYF	-funded out-of-sc	hool time progran	ns for five or mor	e hours per week.		
		Data Collection Method: Data is provided by funded agencies th	rough DCYF's C	ontract Managem	ent System.				
		Data Frequency and Reporting Date: Data is collected monthly	and analyzed qua	arterly. Data is av	ailable 8 weeks fo	ollowing the end	of any quarter.		
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This projection is based on preliminary data for for this service area.	r 9-1-06 through	12-14-06. After fu	nding decisions a	re made in April	the projection will be	e edited to reflect	investment

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	02	Percentage of demand for afterschool programs for 6-13 year olds met by DCYF funded programs	n/a	n/a	n/a	n/a	n/a	n/a	30.2%
		Measure Definition: This percentage is calculated by dividing the out-of-school time care as identified through survey data.	e number of partic	cipants in DCYF o	out-of-school time	programs by the	estimated number o	of 6-13 year olds	in need of
		Data Collection Method: Random survey of families with 6-13 yes services based on a citywide random sample of 700+ families. P System.							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This target is based on preliminary data from the asked again in the 2007 City Survey. Once more recent survey ocurrent data.							
	03	Percentage of afterschool time program participants who report that there is an adult at the funded program who really cares about them	n/a	n/a	n/a	n/a	n/a	n/a	85%
		Measure Definition: Percentage of program participants surveyed	d that rate their p	rograms quality a	4 or 5 on likert so	cale of 1 to 5 with	n 4 and 5 representir	ng very good and	excellent.
		Data Collection Method: Consumer satisfaction survey administ	ered to program	participants in ou	t-of-school time p	rograms.			
		Data Frequency and Reporting Date: DCYF plans to implement school year, beginning in May 2008.	a new satisfaction	on survey for prog	ram participants i	n out-of-school ti	ime programs to con	nplete at the end	of each
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: he 2007-2008 percentage is based on past sur	rvey results. It wil	ll be the baseline	from which we me	easure improven	nent.		

New? Del	?	2	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal		Prepare San Francisco youth 14 to 17 years old for succeed in the work place.	a product	ive future by	helping them	to develop	the basic skills	and compete	encies needec
	01	Number of 14 to 17 year olds placed in a job (subsidized or unsubsidized), internship, or on-the-job training program	n/a	n/a	n/a	n/a	n/a	n/a	1,900
		Measure Definition: This measure is a count of 14 to 17 year olds t the duration of the job or internship assignment or the program cyc		and retained in a j	ob, internship or o	on-the-job trainin	g program. Retained	l is defined as co	mpleting
		Data Collection Method: Data for this measure is reported by gran	tees through th	ne Contract Mana	gement System o	n an ongoing ba	sis.		
		Data Frequency and Reporting Date: Data is available on an ongo	ing basis and	will be analyzed o	on a quarterly basi	s.			
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This projection is based on 2005-2006 actual date	a. After fundin	g decisions are m	ade in April 2007,	the department	will adjust the target	as appropriate.	
Goal	07	Provide information and cultural opportunities for	San Franci	sco families.					
	01	The number of children, youth and caregivers participating in Family Connect sponsored events	n/a	n/a	n/a	n/a	n/a	n/a	40,000
		Measure Definition: The number of children, youth and caregivers a Appreciation Day (January), and Summer Resource Fair (March).	that particpate	in DCYF's Family	Connect events,	currently defined	d as Family Festival	(October), Family	/
		Data Collection Method: These counts are tracked through various	s means, includ	ding giveaways o	r wrist bands.				
		Data Frequency and Reporting Date: Counts are availabe immedia	ately following	events.					
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Target is based on actual data from 2005 and 20	06 events.						

new programs will be added as PFA is implemented in additional communities.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
CHIL	DRI	EN'S BASELINE							
Goal	01	Increase the quality and accessibility of child ca	re						
	01	Number of child care slots created, enhanced, or preserved through the Child Care Facilities Fund	2,055	3,425	1,577	1,500	1,275	1,500	1,600
		Measure Definition: The term "enhanced" is used for existing ch is able to buy new equipment, upgrade classroom space, or re- is preserved if it was at risk of closure due to a health and safety	do a whole backy	ard or playground					
		Data Collection Method: Data is collected and maintained by th	e contractor that	administers the C	Child Care Facilitie	es Fund, the Low	Income Investment	Fund.	
		Data Frequency and Reporting Date: Data is available on a mo	nthly basis from	the Low Income I	nvestment Fund, i	but currently repo	orted to the departme	ent twice per yea	r.
		FY06-07 6-month Actual and Projection: With a consistent fundi	ng level for FY07	, the project antic	cipates reaching th	he same target a	s FY06.		
		FY07-08 Target:							
	02	Number of centers and family child care providers that receive a quality assessment	n/a	125	233	220	77	200	220
		Measure Definition: This measure indicates the number of child Improvement System that was started in the 2004-2005 fiscal ye						nt through the SF	- Quality
		Data Collection Method: Data is collected and maintained by th department on a quarterly basis.	e contractor for t	he SF Quality Imp	provement Systen	n, San Francisco	State University. Th	nis data is reporte	ed to the
		Data Frequency and Reporting Date: Data is reported to the de	partment on a qu	arterly basis.					
		FY06-07 6-month Actual and Projection: The FY07 target is bas being reduced based on YTD actual data. Part of the slow down (PFA) were assessed beginning in 2004 and the programs we a	in the number o	f assessments be	ing conducted is	a penetration iss	ue. Areas most impa	cted by Prescho	

FY07-08 Target: The projection for 2007-2008 reflects the beginning of re-assessment. Providers assessed in 2004, will be expected to be re-assessed beginning in 2007-2008 and

New? Del?			2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
)3	Percentage of licensed child care centers that have a current quality assessment	n/a	n/a	n/a	n/a	n/a	n/a	55%
		Measure Definition: This is the percent of licensed child care cebased instrument that assesses the overall child care environment.					le Score. The Harms	:-Clifford is a rese	earch
		Data Collection Method: Monthly reports for the time period are Child Care completes the assessment and summary reports.	reviewed and the	e number of newly	/ assessed provid	lers is tallied. Sa	n Francisco State Ur	niversity Partners	in Quality
		Data Frequency and Reporting Date: Data is gathered and repo	orted quarterly.						
		FY06-07 6-month Actual and Projection: New measure for 2006	-2007						
		FY07-08 Target: This target percentage is based on actual data	a and reflects the	strategy for this in	nitiative in 2007-2	010.			
Goal 02	2	Support the health of children and youth							
V)1	Average number of meals delivered in July to eligible chidren and youth through the Summer Food Program	n/a	n/a	n/a	n/a	n/a	n/a	5,500
		Measure Definition: Average number of meals delivered to child	ren and youth thr	ough the Summe	r Food Program ir	n July.			
		Data Collection Method: The number of meals delivered to child record. Records of summer food claims are kept at the Departm				s recorded throu	gh meal delivery rec	eipts and meal s	ervice
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: The July 2007 is based on the actual average	for July 2006, wh	ich was 5,290.					
)2	Number of high school students served at school Wellness Centers	3,400	3,522	3,820	4,100	2,138	4,100	4,500
		Measure Definition: As opposed to the prior measure that looks of students who use wellness centers.	at the number of	students enrolled	at high schools ti	hat have wellnes	s centers, this meas	ure focuses on th	ne number
		Data Collection Method: Wellness centers report the number of	students served	on the departmer	nt's Contract Mana	agement System			
		Data Frequency and Reporting Date: Data is reported on a mor	nthly basis throug	h the department	's Contract Manag	gement System.			
		FY06-07 6-month Actual and Projection: MYR changed from 3,5 a later point if additional funding is added to the budget to incre				ng the same as I	Y06 at this point. T	he target may be	revised at
		FY07-08 Target: The 2007-2008 target assumes no new Welling	ess Centers are o	ppened and an inc	crease in use of n	ew Wellness Cei	nters, which are in th	eir first year of de	evelopment.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target		
	03	Number of meals delivered to eligible children and youth through the Summer Food Program	210,300	211,250	203,756	210,000	183,417	183,417	n/a		
		Measure Definition: Number of meals delivered to children and yo	outh through the	Summer Food P	rogram.						
		Data Collection Method: The number of meals delivered to children and youth through the Summer Food Program is recorded through meal delivery receipts and meal service record. Records of summer food claims are kept at the Department of Children, Youth, and Their Families.									
		Data Frequency and Reporting Date: The data is available appro	oximately 4-6 we	eks after the end	of the program p	eriod.					
		FY06-07 6-month Actual and Projection: While the department pl for Summer 2006 given the school schedule. In addition, the actu									
		FY07-08 Target: This measure will be deleted in 2007-2008.									
	04	Number of adolescents with access to school wellness centers	12,268	11,732	11,118	12,818	12,615	12,615	n/a		

Measure Definition: All adolescents who attend one of the schools with a wellness center will have access. The estimated number of students in the San Francisco Unified School District is 61,000, approximately 18,900 of these are in high school (wellness centers are only in high schools).

Data Collection Method: The number of students attending the schools that have wellness centers. SFUSD data files.

Data Frequency and Reporting Date: The data for this measure is gathered by SFUSD at the start of each school year and provided to DCYF in late September or early October.

FY06-07 6-month Actual and Projection: MYR changed from 11,118 to 12,818 on 5/15/06. The department will not know the actual target number until students enroll for school in FY07, so the department is currently projecting the same number as the revised 12-month projection for FY06. The 06-07 6-month actual is based on enrollment data from SFUSD. The number of schools with Wellness Centers were expanded; however, the number for this measure is lower than the target amount because enrollment at the selected schools is lower than expected.

FY07-08 Target: The measure will be deleted in 2007-2008.

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All city employees have a current performance	appraisal						
	01	Percentage of employees for whom an annual performance appraisal is completed on time	n/a	n/a	n/a	n/a	n/a	n/a	90%
		Measure Definition: This measure is the total number of employ performance appraisal. On time will be defined by HR.	vees that receive t	their annual perfo	rmance appraisal	on time divided l	by the number of em	ployees that wer	e due for a
		Data Collection Method: Performance appraisal data will be ma	aintained by the D	Director of Budget	and Operations fo	or the departmen	t.		
		Data Frequency and Reporting Date: This measure will be trace	ked on a quarterly	y basis.					
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	Number of employees for whom performance appraisals were scheduled	n/a	n/a	16	29	10	29	n/a
		Measure Definition: New measure requested by Mayor on 8/15 policy is that all permanent and provisional employees must ha probationary period. For other employees, reviews should be defined by the control of the cont	ve an annual app	raisal. For new e	mployees, the firs	t review should b	e scheduled accord	ing to their applic	
		Data Collection Method: New measure requested by Mayor on DHR policy is that all permanent and provisional employees mu probationary period. For other employees, reviews should be of	ist have an annua	al appraisal. For r	new employees, th	he first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date: The data is available on	an ongoing basis	as appraisals are	conducted.				
		FY06-07 6-month Actual and Projection: The department has 2	9 employees who	will be scheduled	d for a performand	ce appraisal durir	ng FY07, not includir	g the departmen	t head.
		FY07-08 Target:							

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	03 Number of employees for whom scheduled performance appraisals were completed	n/a	n/a	13	29	10	29	n/a

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: The department maintains a spreadsheet that lists each employee's date of hire, anniversary date and whether the annual performance appraisal has been completed.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: Per the Mayor's direction, the target is 29 (100% of the applicable employees).

FY07-08 Target:

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
CLAII	MS								
Goal (Limit the financial liability of the City and Cour claims	nty of San Fran	cisco throug	h the efficien	t manageme	nt of personal i	njury and pr	operty dama
	01	Number of claims opened	3,989	4,080	3,383	4,000	1,652	3,614	3,692
		Measure Definition: Number of claims opened, including clain Francisco Unified School District.	ns against all City de	epartments excep	ot the Port of San	Francisco, San F	Francisco Internation	al Airport, and Sa	an
		Data Collection Method: Data collected from CityLaw claims	management modu	le for each claim	opened during the	e specified date i	range.		
		Data Frequency and Reporting Date: Data available internall	y upon completion	of reporting perio	d.				
		FY06-07 6-month Actual and Projection: A revised target for I FY 2006-07 six month actual reflects 6.84 percent increase o over the twelve month period. Please note that the number of	ver FY 2005-06 six	month results. F	Y 2006-07 twleve	month projection	assumes that incre		
		FY07-08 Target: FY 2007-08 target reflects the range of expe	erience over the pre	vious three fiscal	years.				
	02	Number of claims closed	4,125	3,986	3,461	4,166	1,681	3,461	3,461
		Measure Definition: Number of claims closed, including claim. Unified School District.	s against all City de	partments except	the Port of San F	Francisco, San Fi	rancisco Internationa	l Airport, and Sa	n Francisco
		Data Collection Method: Data collected from CityLaw claims	management modu	le for each claim	closed during the	specified date ra	ange.		
		Data Frequency and Reporting Date: DData available interna	ally upon completion	n of reporting pen	od.				
		FY06-07 6-month Actual and Projection: The revised target for FY 2006-07 twelve month projection assumes that twelve mo				,	sistent with the FY 2	005-06 six montl	results.
		FY07-08 Target: Assumes the continuation of the current wo	rk level						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Average number of days from claim filing to final disposition	70	59	79	68	69	69	69
		Measure Definition: Average number of days from claim filing to International Airport, and San Francisco Unified School District.	final disposition,	including claims a	against all City de	partments excep	t the Port of San Fra	ncisco, San Frar	ncisco
		Data Collection Method: Data collected from CityLaw claims meduring the specified date range.	anagement modu	le. Reflects the d	lifference, in days,	, between the cla	im filing and closure	dates for each c	laim closed
		Data Frequency and Reporting Date: Data available internally	upon completion	of reporting period	d.				
		FY06-07 6-month Actual and Projection: FY 2006-07 six month FY 2006-07 target. FY 2006-07 twelve month projection assuriyear.							
		FY07-08 Target: Assumes the continuation of the current work	level.						
	04	Percent of claims denied	55%	52%	51%	53%	51%	51%	51%
		Measure Definition: Percent of claims denied, including claims a Unified School District.	against all City de	partments except	the Port of San F	rancisco, San Fr	rancisco Internationa	l Airport, and Sai	n Francisco
		Data Collection Method: Data collected from CityLaw claims mother than "Paid."	anagement modu	le. Reflects perce	entage of all claim	s closed during i	the specified date rai	nge with dispositi	ion code
		Data Frequency and Reporting Date: Data available internally in	mmediately upon	completion or rep	oorting period.				
		FY06-07 6-month Actual and Projection: FY 2006-07 six month	actual and projec	tion are statistica	lly consistent with	the range of exp	perience over the pas	st three fiscal yea	nrs.
		FY07-08 Target: Assumes the continuation of the current work	level.						
	05	Percent of claims settled	45%	48%	49%	47%	49%	49%	49%
		Measure Definition: Percent of claims settled, including claims a Unified School District.	against all City de	partments except	the Port of San F	rancisco, San Fr	ancisco Internationa	l Airport, and Sar	n Francisco
		Data Collection Method: Data collected from CityLaw claims me "Paid."	anagement modu	le. Reflects perce	entage of all claim	s closed during	the specified date rai	nge with dispositi	ion code
		Data Frequency and Reporting Date: Data available internally	mmediately upon	completion or rep	oorting period.				
		FY06-07 6-month Actual and Projection: FY 2006-07 six month	actual and projec	tion are statistica	lly consistent with	the range of exp	perience over the pas	st three fiscal yea	nrs.
		FY07-08 Target: Assumes the continuation of the current work	level.						

01 Number of pieces of legislation drafted

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	06 Average settlement amount per claim	\$3,067	\$3,429	\$3,370	\$3,185	\$3,748	\$3,370	\$3,389

Measure Definition: Average settlement amount per claim, including claims against all City departments except the Port of San Francisco, San Francisco International Airport, and San Francisco Unified School District.

Data Collection Method: Data collected from CityLaw claims management module. Reflects dollar value of all claims closed during the specified date range with disposition code "Paid."

Data Frequency and Reporting Date: Data available internally immediately upon completion or reporting period.

FY06-07 6-month Actual and Projection: FY 2006-07 six month actual is statistically consistent with the FY 2005-06 six month results. Twelve month projection assumes that FY 2006-07 results will be statistically consistent with results for FY 2005-06.

FY07-08 Target: FY 2007-08 target reflects the range of experience over the previous three fiscal years.

LEGAL SERVICE

Goal 01	Draft legislation, at the request of the Board of Supervisors, which expresses the desired policies of the City and County of San Francisco a
	legally valid

Measure Definition: Number of pieces of legislation drafted, including ordinances, resolutions, and other additions, amendments and corrections to the City Charter and codes.

135

Data Collection Method: Data collected from automated attorney time billing records for all legislation related work assignments for which time was billed during the specified date range.

329

309

329

163

264

Data Frequency and Reporting Date: Data available internally immediately upon completion or reporting period.

FY06-07 6-month Actual and Projection: FY2006-07 target revised to 309. FY 2006-07 six month actual reflects 14.66 percent decrease from FY 2005-06 six month results. FY 2006-07 twelve month projection assumes that decrease will remain consistent over the twelve month period. Please note that the number of pieces of legislation drafted is a function of the legislative needs of the Board of Supervisors and client departments.

FY07-08 Target: FY 2007-08 target reflects the range of experience over the previous three fiscal years.

300

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target			
	02	Average cost per piece of legislation drafted	\$2,735	\$3,656	\$3,875	\$3,410	\$2,528	\$2,968	\$3,500			
		Measure Definition: Average cost per piece of legislation drafted salaries and benefits, and the prorated cost of facilities, equipme			ng rate of the City	Attorney's Office	e which includes atto	rney and suppor	staff			
		Data Collection Method: Data collected from automated attorney time billing records for all legislation types during the specified date range.										
		Data Frequency and Reporting Date: Data available internally immediately upon completion or reporting period.										
		FY06-07 6-month Actual and Projection: FY 2006-07 six month a that cost per piece of legislation will increase by 17.4 percent dur							assumes			
		FY07-08 Target: FY 2007-08 target reflects the range of experience over the previous three fiscal years. There is no evidence to suggest that a decrease in cost, as is projected for FY 2006-07, will occur in FY 2007-08.										
	03	Number of Board-generated work assignments	225	279	253	329	82	164	250			
		Measure Definition: Number of Board-generated work assignment corrections to the City Charter and codes), and advice and counsystem, and specific advice and counsel billed to a specific advice.	sel (both general	advice and coun	•		·					

system, and specific advice and counsel billed to a specific advice number for a department)

Data Collection Method: Data collected from automated attorney time billing records for all work assignment types received during the specified date range.

Data Frequency and Reporting Date: Data available internally immediately upon completion or reporting period.

FY06-07 6-month Actual and Projection: FY2006-07 target revised to 252. FY 2006-07 six month actual reflects a 37.88 percent decrease from the FY 2005-06 results. FY 2006-07 twelve month projection assumes that decrease will remain consistent over the twelve month period. Please note that the number of Board-generated work assisngments is a function of the advice/opinion needs of the Board of Supervisors.

FY07-08 Target: FY 2007-08 target reflects the range of experience over the previous three fiscal years. There is no evidence to suggest that a decrease in work assignments, as is projected for FY 2006-07, will occur in FY 2007-08.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02	Provide advice and counsel to the Mayor, Board administration of local government	of Superviso	ors, and City	departments	and commis	sions, on legal	issues of im	portance to th
□ □ 01	Number of hours required to respond to requests for advice and counsel.	164,887	115,320	109,896	110,000	50,679	103,426	104,000
	Measure Definition: Number of hours required to respond to requestrent's general advice number in the CityLaw time billing s							
	Data Collection Method: Data collected from automated attorne range. Performance measures associated with the provision of work output.							
	Data Frequency and Reporting Date: Data available internally in	mmediately upon	completion or rep	porting period.				
	FY06-07 6-month Actual and Projection: FY2006-07 six month a number of hours will increase by 2 percent during the second ha						ojection assume	s that the
	FY07-08 Target: Assumes the continuation of the current work	level.						
□ □ 02	Total cost of responses to requests for advice and counsel, in millions.	\$31.6	\$21.0	\$21.2	\$20.6	\$10.2	\$20.6	\$20.6
	Measure Definition: Total cost of responses to requests for advice general advice number in the CityLaw time billing system, and s						el billed to a dep	eartment's
	Data Collection Method: Data collected from automated attorne range. Performance measures associated with the provision of work output.							
	Data Frequency and Reporting Date: Data available internally in	mmediately upon	completion or rep	porting period.				
	FY06-07 6-month Actual and Projection: FY 2006-07 six month for FY 2006-07 will be consistent with the established target.	actual is statistica	ally consistent wit	h the FY 2005-06	six month result	s. Twelve month pro	jection assumes	that costs
	FY07-08 Target: Assumes the continuation of the current work	level.						

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	03	Provide legal services to client departments which	ch meet clier	nt expectation	ns for quality				
	01	Percent of client departments who believe that communications with the Office are open and beneficial	n/a	n/a	88%	n/a	n/a	n/a	90%
		Measure Definition: Open and Beneficial Communications = activand meets mutual expectations; projection of confidence when means to avoid risk or problems revealed	naking presentati	ions on legal matt					
		Data Collection Method: Data collected using evaluation question associated with the measure 4 or above on a scale of 1 to 5.	nnaire develope	d by the Office of	the City Attorney.	Reflects percei	ntage of clients who	rated the survey	question(s)
		Data Frequency and Reporting Date: Client service evaluation c	onducted annua	lly. FY 2006-07 e	evaluation will be o	conducted in July	ı, 2007.		
		FY06-07 6-month Actual and Projection: The Office's client service	ce evaluation is o	conducted annua	lly. Only FY 2006-	07 twelve month	results will be repor	ted.	
		FY07-08 Target: Reflects established benchmark for performance	ce measure.						
	02	Percent of client departments who believe that the fees charged by the Office reflect the value of the work performed	n/a	n/a	70%	n/a	n/a	n/a	80%
		Measure Definition: Fees vs Value = Fairness of fees in relation to	to work performe	ed; Timeliness of I	bills; and clarity of	Monthly Billing I	Reports.		
		Data Collection Method: Data collected using evaluation question associated with the measure 4 or above on a scale of 1 to 5.	nnaire develope	d by the Office of	the City Attorney.	Reflects percei	ntage of clients who	rated the survey	question(s)
		Data Frequency and Reporting Date: Client service evaluation c	onducted annua	lly. FY 2006-07 e	evaluation will be o	conducted in July	ı, 2007.		
		FY06-07 6-month Actual and Projection: The Office's client service	ce evaluation is o	conducted annua	lly. Only FY 2006-	07 twelve month	results will be repor	ted.	
		FY07-08 Target: Reflects established benchmark for performance	ce measure.						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	03	Percent of client departments who consider the overall service of the Office to be of high quality	n/a	87%	88%	95%	n/a	n/a	90%
		Measure Definition: Overall Quality of Service = Assistance in a	achieving clients' o	objectives; assista	ance to clients in a	achieving core re	esponsibilities; and qu	uality of services	proved.
		Data Collection Method: Data collected using evaluation quest associated with the measure 4 or above on a scale of 1 to 5.	ionnaire develope	ed by the Office of	f the City Attorney	r. Reflects perce	ntage of clients who	rated the survey	question(s)
		Data Frequency and Reporting Date: Client service evaluation	conducted annua	ally. FY 2006-07	evaluation will be	conducted in Jul	y, 2007.		
		FY06-07 6-month Actual and Projection: CAT FY2006-07 target month results will be reported.	t as of Aug 06 is 9	90 percent. The 0	Office's client serv	ice evaluation is	conducted annually.	Only FY 2006-0	7 twelve
		FY07-08 Target: Reflects established benchmark for performa	nce measure.						
	04	Percent of client departments who believe the Office provides quality legal advice	n/a	n/a	89%	n/a	n/a	n/a	90%
		Measure Definition: Quality Legal Advice = Thoroughness in apunderstanding of immediate problem at hand; and proactive leg				olutions; analysis	of advantages and c	lisadvantages of	options;
		Data Collection Method: Data collected using evaluation quest associated with the measure 4 or above on a scale of 1 to 5.	ionnaire develope	ed by the Office of	f the City Attorney	r. Reflects perce	ntage of clients who	rated the survey	question(s)
		Data Frequency and Reporting Date: Client service evaluation	conducted annua	ally. FY 2006-07	evaluation will be	conducted in Jul	y, 2007.		
		FY06-07 6-month Actual and Projection: The Office's client ser	vice evaluation is	conducted annua	lly. Only FY 2006	-07 twelve month	n results will be repor	ted.	
		FY07-08 Target: Reflects established benchmark for performa	nce measure.						
✓ □	05	Percent of client departments who believe the department is responsive to their needs, and timely in addressing their legal issues	n/a	n/a	70%	80%	n/a	n/a	90%
		Measure Definition: Responsiveness and Timeliness = Prompt	return of telephor	ne calls and email	s; fast turn-around	d when requeste	d; and anticipation of	clients' needs.	
		Data Collection Method: Data collected using evaluation quest associated with the measure 4 or above on a scale of 1 to 5.	ionnaire develope	ed by the Office of	f the City Attorney	r. Reflects perce	ntage of clients who	rated the survey	question(s)
		Data Frequency and Reporting Date: Client service evaluation	conducted annua	ally. FY 2006-07	evaluation will be	conducted in Jul	y, 2007.		
		FY06-07 6-month Actual and Projection: The Office's client ser	vice evaluation is	conducted annua	lly. Only FY 2006	-07 twelve month	n results will be repor	ted.	
		FY07-08 Target: Reflects established benchmark for performa	nce measure.						

New? Del?	P		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
LEGA	AL II	NITIATIVES							
Goal		Represent the City and County of San Franci administration of local government	sco in civil litiga	tion of critica	ıl importance	to the welfa	re of the citizer	ıs of San Fra	ncisco, and tl
	01	Number of tort litigation cases opened	584	590	507	555	271	542	542
		Measure Definition: Tort Litigation - Litigation associated wi	th claims of wrongful a	acts, property dar	nage or personal	injury, or in circu	mstances involving s	strict liability.	
		Data Collection Method: Data collected from automated at	torney time billing reco	ords for each civil	litigation case wit	th an open date r	matching the specifie	ed date range.	
		Data Frequency and Reporting Date: Data available interna	ally upon completion	of reporting perio	d.				
		FY06-07 6-month Actual and Projection: FY 2006-07 six more results for FY 2004-05 and 2003-04. Twelve month project					sults, but is statistica	Illy consistent wit	h the
		FY07-08 Target: Assumes the continuation of the current v	vork level.						
	02	Number of tort litigation cases closed	571	541	721	541	262	524	524
		Measure Definition: Tort Litigation - Litigation associated wi	th claims of wrongful a	acts, property dar	nage or personal	injury, or in circu	mstances involving s	strict liability.	
		Data Collection Method: Data collected from automated at	torney time billing reco	ords for each civil	litigation case clo	sed during the s	pecified date range.		
		Data Frequency and Reporting Date: Data available interna	ally upon completion	of reporting perio	d.				
		FY06-07 6-month Actual and Projection: FY 2006-07 six more results for FY 2003-04 and FY 2004-05. Twelve month projection					esults, but is statistic	ally consistent wi	th the
		FY07-08 Target: Assumes the continuation of the current v	vork level.						
	03	Average cost per tort litigation case	\$26,518	\$31,879	\$37,564	\$33,874	\$30,996	\$35,955	\$35,133
		Measure Definition: Cost - The current billing rate of the Cit equipment, materials and supplies.	y Attorney's Office wh	ich includes attor	ney and support s	staff salaries and	benefits, and the pro	orated cost of fac	ilities,
		Data Collection Method: Data collected from automated at	torney time billing reco	ords for each civil	litigation case clo	sed during the s	pecified date range.		
		Data Frequency and Reporting Date: Data available interna	ally upon completion	of reporting perio	d.				
		FY06-07 6-month Actual and Projection: FY 2006-07 six more percent increase in average cost per case during second has					Y 2006-07 twelve m	onth projection a	ssumes 16
		FY07-08 Target: FY 2007-08 target reflects the range of ex	perience over the pre	vious three fiscal	years.				

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
□ □ 04	Value of judgments/settlements against the City, in millions	\$14.3	\$11.8	\$16.0	\$14.0	\$9.1	\$16.1	\$14.6

Measure Definition: Value - In those cases in which the City is plaintiff, the amount of the City's claim + the amount of attorney fees awarded to the defendant's counsel (if applicable). In those instances in which the City is defendant, the amount awarded to the plaintiff including attorney fees. Please note the measure reflects only those judgments/settlements processed through the City Attorney's Office.

Data Collection Method: Data collected from automated attorney time billing records for each civil litigation case closed during the specified date range.

Data Frequency and Reporting Date: Data available internally upon completion of reporting period.

FY06-07 6-month Actual and Projection: FY 2006-07 six month actual reflects a 22.48 percent increase over FY 2005-06 six month results. Increase is the result of two payments over \$1 million during the first half of FY 2006-07. Twelve month projection does not anticipate additional such payments during the second half of the fiscal year.

FY07-08 Target: FY 2007-08 target reflects the range of experience over the previous three fiscal years.

NON PROGRAM

Goal 01 All City employees have a current performance appraisal O1 # of employees for whom performance appraisals n/a n/a 320 320 n/a n/a 320 were scheduled

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: [Department to describe data method and location]

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: Performance evaluations are conducted annually. Only FY 2006-07 twelve month results will be reported.

FY07-08 Target: Assumes that performance evaluations will be scheduled for all employees.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	nployees for whom scheduled performance sals were completed	n/a	n/a	300	320	n/a	n/a	320

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: [Department to describe data method and location]

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: Performance evaluations are conducted annually. Only FY 2006-07 twelve month results will be reported.

FY07-08 Target: Assumes that performance evaluations will be completed for all employees.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
LONG RANGE PLANNING							
Goal 01 Continue the General Plan element updates							
 O1 Degree to which Housing Element Update project milestones are met within four weeks of deadline (increasing scale of 1-5) 	n/a	n/a	n/a	3.0	5.0	5.0	4.0

Measure Definition: This was a new measure in FY2007. The Housing Element update to the General Plan is scoped as a project with specified milestones. Significant milestones in FY2008 are as follows: 1) HCD/ABAG Needs Determination received July 2007; 2) Data analysis and community outreach begin August 2007 3) Publish Draft Data Needs and Analysis April 2008. Additional milestones include 1) Draft Policies and Implementation Programs December 2008; 2) Adoption hearings Spring 2009.

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than two weeks beyond the initially identified milestone date. Two week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 10 weeks of its due date.

Data Frequency and Reporting Date: Maintained within Citywide Planning Group's records

FY06-07 6-month Actual and Projection: Based on the most recent information, the Department will begin work on the Housing Element Update in Spring 2007. However, given that the timing of this effort is dependent upon determinations of external agencies, the Department is proposing a target of 3 to recognize that its planned dates by which to begin work on the Update may again be delayed.

FY07-08 Target: As noted previously, initiation of the project in Spring 2007 is dependent upon external agencies such as ABAG. At this time Planning is optomistic that initiation will begin on schedule.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Degree to which General Plan updates and other Project milestones are met within four weeks of deadline (increasing scale of 1-5)	n/a	n/a	n/a	4	4	4	4

Measure Definition: This is a new measure in FY2007. Planned updates for FY2007 include an update to the Community Safety Element, initial steps towards an update of the Recreation and Open Space Element, and continued efforts to maintain and increase public accessibility to the General Plan. The targets for FY2008 are as follows: Community Safety Element update adopted by the Board of Supervisors by August 2007; Recreation and Open Space Element - initiate update, establish Rec and Open Space Task Force with Mayor's Office.

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date.

Data Frequency and Reporting Date: Maintained within Citywide Planning Group's records

FY06-07 6-month Actual and Projection: The Department has established a target of 4. Major milestones in FY2007 for the update to the Community Safety Element are as follows: 1) Draft element completed for community review by December 2006, 2) Adoption package prepared and distributed in March 2007; 3) Adoption hearing at the Planning Commission in April 2007, simultaneous with EIR certification hearing. Major milestones in FY2007 for the update to the Recreation and Open Space Element are as follows: 1) Work with Mayor's Office to set up an Open Space Task Force to guide update efforts, 2) Draft proposed work program for update effort.) February update: The Department is on track to meet its milestones within four weeks of the targeted timeframes.

FY07-08 Target: The Task Force leading the update has determined that the City's Disaster Council should review the Element at their March 2007 meeting. Therefore, sumbission to the Board will be delayed until this review is complete.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02 Progress of Better Neighborhoods, Eastern Neig	hborhoods a	ınd other plaı	nning efforts				
 O1 Degree to which Balboa Park Neighborhood Plan project milestones are met within four weeks of deadline (increasing scale of 1-5) 	n/a	n/a	4.0	4.0	4.0	4.0	4.0

Measure Definition: Major milestones in FY2008 are as follows: 1) Plan adoption package prepared and distributed in September 2007, two weeks prior to EIR Certification hearing at Planning Commission; and 2) Plan adoption hearing at the Planning Commission expected in October 2007, simultaneous with EIR certification hearing.

*Please note that the overall schedule of the Balboa Park Neighborhood Plan is inextricably linked to its related EIR. Therefore project work and important milestones may change relative to the schedule of the EIR.

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date. Two week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 20 weeks of its due date.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

FY06-07 6-month Actual and Projection: This project is anticipated to extend into FY2007. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2007.) Planning continues to expect release of Draft EIR in April 2007, which would enable adoption package and hearings to continue on schedule.

FY07-08 Target: This project is anticipated to extend into FY2008. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2008.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>	
 Degree to which Eastern Neighborhoods Plans, including the Mission, Showplace Square/Lower Potrero, East SoMa and Central Waterfront Neighborhood Plan, Project milestones are met within four weeks of deadline (increasing scale of 1-5) 	n/a	n/a	4.0	4.0	5.0	5.0	4.0	

Measure Definition: Major milestones in FY2007 are as follows: 1) Complete community planning process by May 2007, 2) completion and distribution of Draft EIR by April 2007, and 3) complete draft plan and policy controls by July 2007. Major milestones to follow in FY2008 include completion and distribution of plan adoption package by October 2007; certification of Final EIR and approval by the Planning Commission of Zoning and Area Plans by November 2007; and plan adoption at the Board of Supervisors in January 2008. *Please note that the overall schedule of the Eastern Neighborhood Plans are inextricably linked to its related EIR. Therefore project work and important milestones may change relative to the schedule of the EIR.

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date. Two week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 20 weeks of its due date.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

FY06-07 6-month Actual and Projection: This project is anticipated to extend into FY2007. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2007. Planning continues to expect release of the Draft EIR in April 2007, which would enable adoption package and hearings to continue on schedule.

FY07-08 Target: This project is anticipated to extend into FY2008. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2008.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03 Degree to which project milestones are met across Japantown planning efforts within four weeks of deadline (increasing scale of 1-5)	n/a	n/a	n/a	n/a	n/a	n/a	4

Measure Definition: This project is a new planning effort pending specified milestones. Project initiation is pending staff hiring currently underway in FY2007. Long-range policy and community planning is conducted by the Planning Department in collaboration with a wide variety of stakeholders including neighborhood residents, businesses and organizations, citywide interest groups, city and regional agencies such as Rec and Park, MTA (Muni and DPT), DPW, Redevelopment Agency, Mayor's Office of Housing, Mayor's Office of Economic Development, CalTrans, Transportation Authority, BART and others. The planning enterprise is inherently exploratory, where scheduling, decision-making and identifying appropriate responses to issues, concerns and opportunities are not within sole control of the Planning Department. Stakeholder "ownership" of the process and the final policy products (plans, land use controls, design guidelines, etc.) is critical to the legislative public hearings before the Planning Commission, Board of Supervisors and other commissions and public bodies, and to implementation of the plans and policies themselves. Success is ultimately determined by the plan's contribution to the evolution of the city as realized on the ground over time and the quality of the place it helps to create.

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

FY06-07 6-month Actual and Projection: This is a new measure in FY2008.

FY07-08 Target: While specific project milestones have not yet been drafted, it is Planning's experience that a four-week variance between target and actual dates should be expected. The Department has therefore established a target of 4 for FY2008.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	04	Degree to which Better Streets Program Project milestones are met within four weeks of deadline (increasing scale of 1-5)	n/a	n/a	n/a	4	5	5	4
		Measure Definition: This is a new measure in FY2007. This meanicluding the creation of a Streetscape MasterPlan, an Urban For demonstration projects such as street designs for Leland Avenu Streetscape Master Plan complete by April 2007; and 2) Urban analysis for the Mission Public Realm Plan completed by July 20 by April 2008; 4) Urban Forest Plan prepared for adoption by Jul Forest Plan.	orest Plan, the Mi e in Visitacion Va Forest Plan initia 007; 2) draft Miss	ission Public Real alley and San Jos ated and underwa sion Public Realm	Im Plan, related si e Avenue in Missi y by June 2007. I plan completed b	treet implementa ion Terrace. Majo Major milestones by April 2008; 3) S	tion documents and or milestones in FY20 in FY2008 are as fo Streetscape Master F	ongoing street 007 are as follow llows: 1) prelimir Plan prepared fol	vs: 1) draft nary r adoption
		Data Collection Method: Documentation is housed at the Plann system used by the planners involved in this project. Performant (score of 5) if the work specified to be completed at each mileston.	nce is measured o	on a 1-5 scale wit	h 5 as excellent a	nd 1 as poor. Pe	erformance will be de		
		Data Frequency and Reporting Date: Data is continuously avail	able through inte	rnal review of pro	ject status compa	red to project mi	lestones.		
		FY06-07 6-month Actual and Projection: The Department has es Community Advisory Committee has been formed and meets re						er Plan by April	2007 and a
		FY07-08 Target: While this program is led by the Planning Department's control.	artment, many de	epartments share	responsibility for	various aspects o	of the program, and t	herefore, timelin	es are
	05	Degree to which Transbay Terminal study and district plan are met within four weeks of deadline (increasing scale of 1-5)	n/a	n/a	n/a	n/a	4	4	4
		Measure Definition: This is a new measure in FY2007. This meanalysis of heights and development potential on and adjacent to 2007; and 2) Background Report complete in April/May 2007. F	o the proposed T	ransit Center. Ma	ajor milestones in	FY2007 are as f	ollows: 1) Project sta	artup beginning ii	n January

completed by December 2007.

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

FY06-07 6-month Actual and Projection: The Department has established a target of 4. While the Request for Qualifications for design studies for the technical analysis of heights and development potential have been received and are under review, project start-up will be slightly delayed. Nonetheless, the Department anticipates meeting its project milestones within four weeks of the established timeframes.

FY07-08 Target: While progress is steady, as other agencies share responsibility for various aspects of the program, timelines are subject to variation outside the Planning Department's control.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	06	Degree to which Market & Octavia Neighborhood Plan project milestones are met within four weeks of deadline (increasing scale of 1-5)	n/a	n/a	4.0	4.0	4.0	4.0	n/a
		Measure Definition: Major milestones in FY2007 are as follows: 1 Commission expected in December 2006, simultaneous with EIR *Please note that the overall schedule of the Market & Octavia Na change relative to the schedule of the EIR.	certification hea	nring.			,	· ·	ŭ
	Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date. Four week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 20 weeks of its due date.								
		Data Frequency and Reporting Date: Data is continuously availa	ble through inte	rnal review of pro	iect status compa	red to project mi	lestones.		
	FY06-07 6-month Actual and Projection: This project is anticipated to extend into FY2007. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2007.) While plan adoption package and adoption hearings were initiated on schedule as projected, adoption has been delayed due to Planning Comission requests for addittional hearings. Planning now expects Planning Comission adoption, and submission to the Board, in February 2007.								kage and
		FY07-08 Target: This measure is proposed for deletion in FY200	08.						
	07	Degree to which Central Waterfront Neighborhood Plan project milestones are met within four weeks of deadline (increasing scale of 1-5)	n/a	n/a	4.0	4.0	4.0	4.0	n/a

Measure Definition: Major milestones in FY2007 are as follows: 1) Complete community planning process by May 2007, 2) complete draft plan and policy controls by July 2007, and 3) completion and distribution of Draft EIR by April 2007. Major milestones to follow in FY 2008 include completion and distribution of plan adoption package, and plan adoption hearings simultaneous with or following EIR certification hearing.

*Please note that the overall schedule of the Central Waterfront Neighborhood Plan is inextricably linked to its related EIR. Therefore project work and important milestones may change relative to the schedule of the EIR.

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date. Two week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 20 weeks of its due date.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

FY06-07 6-month Actual and Projection: This project is anticipated to extend into FY2007. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2007. The Department expects to meet the outlined milestones within four weeks of the established deadline.

FY07-08 Target: This measure is proposed for deletion, as it is redundant with Goal 2, Measure 4.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	80	Degree to which Geary Better Neighborhoods Plan project milestones are met within four weeks of deadline (increasing scale of 1-5)	n/a	n/a	1.0	4.0	n/a	n/a	n/a
		Measure Definition: The Geary Corridor Better Neighborhoods Project start-up July 2005; plan adoption and EIR certification he	•		ecified milestones	. Project initiatio	n is pending staff hir	ing underway in	FY2005.
		Data Collection Method: Documentation is housed at the Plannin system used by the planners involved in this project. Performant (score of 5) if the work specified to be completed at each milesto be applied to each score, with a score of 1 meaning that a milest	ce is measured on the is completed	on a 1-5 scale witi no more than fou	h 5 as excellent a r weeks beyond ti	nd 1 as poor. Pe	erformance will be de	emed to be exce	ellent
		Data Frequency and Reporting Date: Data is continuously available.	able through inte	rnal review of pro	ject status compa	red to project mi	lestones.		
		FY06-07 6-month Actual and Projection: Once staffing is completed a target of 4 in FY2007. The Department has rescoped this projection.							established
		FY07-08 Target: This measure is proposed for deletion in FY200	08.						
	09	Degree to which Showplace Square/Lower Potrero Neighborhood Plan project milestones are met within two weeks of deadline (increasing scale of 1-5)	n/a	n/a	4.0	4.0	4.0	4.0	n/a
		Measure Definition: As the overall schedule of the Showplace Sq	uare/Lower Potr	ero Neighborhoo	d Plan is driven by	y its related EIR,	project work and imp	oortant milestone	s are

Measure Definition: As the overall schedule of the Showplace Square/Lower Potrero Neighborhood Plan is driven by its related EIR, project work and important milestones are programmed relative to major EIR milestones. Major milestones in FY2006 are as follows: 1) Plan adoption package prepared and distributed two weeks prior to EIR Certification hearing at Planning Commission; 2) Plan adoption hearing at the Planning Commission within 60 days after EIR certification hearing (see Eastern Neighborhoods EIR measure for target calendar dates).

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than two weeks beyond the initially identified milestone date. Two week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 10 weeks of its due date.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

FY06-07 6-month Actual and Projection: This project is anticipated to extend into FY2007. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2007. The Department expects to publish the draft EIR by April 2007, with the draft plan following in July 2007.

FY07-08 Target: This measure is proposed for deletion as it is redundant with Goal 2, Measure 4.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	10	Degree to which East SoMa Neighborhood Plan project milestones are met within two weeks of deadline (increasing scale of 1-5)	n/a	n/a	4.0	4.0	4.0	4.0	n/a
		Measure Definition: As the overall schedule of the East SoMa Nemajor EIR milestones. Major milestones in FY2006 are as follow Commission; 2) Plan adoption hearing at the Planning Commission dates).	/s: 1) Plan adopti	ion package prep	ared and distribut	ed two weeks pri	or to EIR Certification	n hearing at Plar	nning
	Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 4th Floor. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than two weeks beyond the initially identified milestone date. Two week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 10 weeks of its due date.								
		Data Frequency and Reporting Date: Data is continuously available	able through inter	rnal review of pro	ject status compa	red to project mi	lestones.		
	FY06-07 6-month Actual and Projection: This project is anticipated to extend into FY2007. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2007. The Department expects to publish the draft EIR by April 2007, with the draft plan following in July 2007.								•
		FY07-08 Target: This measure is proposed for deletion, as it is	redundant with G	oal 2, Measure 4					
	11	Degree to which project milestones are met across Better Neighborhoods and Eastern Neighborhoods projects (increasing scale of 1-5)	n/a	n/a	3.5	4.0	3.9	4.0	n/a

Measure Definition: The Better Neighborhoods and Eastern Neighborhoods area planning efforts are scoped as projects with specified milestones. The Department has established performance measures to track progress on each individual planning effort. This measure tracks progress on the Department's projects as a whole.

Data Collection Method: Documentation is located at the Planning Department offices at 1660 Mission Street. Data is collected from the project management tracking system used by the planners involved in these projects. Performance is measured on a scale of 1-5, with 5 as excellent as 1 as poor. The score will be determined by averaging the performance on the preceding 7 performance measures, which track progress on individual projects.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

FY06-07 6-month Actual and Projection: These projects are anticipated to continue into FY2007. Because these are long-term projects with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. As the Department has established a goal of 4 for each of these projects in FY2007, the overall target is also 4. The average performance of the measured projects is 3.875.

FY07-08 Target: This measure is proposed for deletion as it is redundant with Goal 2, Measure 4.

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CUR	REN	IT PLANNING							
Goal	01	Perform timely and comprehensive review of pro	ject applicat	tions.					
	01	Percentage of all building permits in which review started within 14 days	52%	64%	85%	90%	51%	90%	90%
		Measure Definition: When a permit application is received, it is a Department has established 14 days as the target for assigning					ediately assigned du	e to volume of w	ork. The
		Data Collection Method: Data stored in the Department of Build	ing Inspection's μ	permit tracking da	ntabase, housed a	t 1660 Mission S	treet.		
		Data Frequency and Reporting Date: Data updates are available	e on a monthly b	asis.					
		FY06-07 6-month Actual and Projection: As the Department com Problems with the Department's data tracking methodology are s							
		FY07-08 Target: As noted, the Department believes that it is me	eting this perfori	mance target in th	ne current year an	d expects this pe	erformance to continu	ue.	
	02	Percentage of all variance applications decided within 120 days	32%	20%	38%	40%	38%	40%	50%
		Measure Definition: A variance allowing a project to exceed the Variances are typically requested for projects which exceed the	,	•	, ,	,	0	0	
		Data Collection Method: Data stored in Department's case intak	e database, hou	sed at 1660 Miss	ion Street.				
		Data Frequency and Reporting Date: Data updates are available	e on a monthly b	asis.					
		FY06-07 6-month Actual and Projection: In FY2007, the Department expects its process analysis to improve process							n addition,
		FY07-08 Target: The Department expects improved performance additions.	e in FY2008 due	e to improvements	s in our data track	ing methodology	and the continued in	mpact of recent s	taff

			2003-2004 Actual	2004-2005 Actual	2005-2006 <u>Actual</u>	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
New? Del?	03	Percentage of conditional use applications requiring Commission action brought to hearing within 90 days	15%	19%	19%	50%	30%	30%	50%
		Measure Definition: Conditional use may be issued to individuals allowed to do so only under certain conditions. These items must				se than that pres	ently permitted by th	e City and Coun	ty and are
		Data Collection Method: Data stored in Department case intake	database, house	ed at 1660 Mission	n Street.				
		Data Frequency and Reporting Date: Data updates are available	on a monthly ba	asis.					
		FY06-07 6-month Actual and Projection: In FY2007, the Department the Department expects its process analysis to improve processi to accurately represent staff time spent on conditional use cases	ng times over the	ee the full impact e course of FY20	of having comple 07. Changes are	ted its hiring pro required to the D	gram in improved pro Department's data tra	ocessing times. I cking methodolo	In addition, gy in order
		FY07-08 Target: The Department expects that changes underwa	ay to the Departr	nent's data tracki	ng methodology w	vill result in impro	oved processing time	s for these cases	S.
	04	Percentage of all environmental review applications completed within 180 days	21%	63%	53%	70%	18%	20%	25%
		Measure Definition: The Department reviews a variety of environ impact report.	mental applicatio	ons, from those re	equiring a simple c	categorical exem	ption to those requiri	ing a full environr	mental
		Data Collection Method: Data is stored in the Department's case	intake database	e, housed at 1660	Mission Street.				
		Data Frequency and Reporting Date: Data updates are available	on a monthly ba	asis.					
		FY06-07 6-month Actual and Projection: In FY2007, the Department the Department expects its process analysis to improve processi declarations. As a result, performance has declined.							
		FY07-08 Target: Because this measure has been adjusted to careviews is impacted by its backlog, the Department does not exp					the Department's tin	ne to complete th	ese
	05	Percentage of all miscellaneous permits referred by other agencies responded to within 30 days	76%	78%	75%	80%	80%	80%	85%
		Measure Definition: Miscellaneous permits include permit referra recommendation and approval prior to the issuance of a permit li		rom other City de _l	partments and Sta	ate agencies, wh	ich are routed to the	Planning Depart	ment for
		Data Collection Method: Data is stored in the Department's case	intake database	e, housed at 1660	Mission Street.				
		Data Frequency and Reporting Date: Data updates are available	on a monthly ba	asis.					
		FY06-07 6-month Actual and Projection: In FY2007, the Department expects its process analysis to improve processi	ent expects to so ng times over the	ee the full impact e course of FY20	of having comple 07. The Departme	ted its hiring pro ent is meetings i	gram in improved pro ts target this fiscal ye	ocessing times. I ear.	n addition,
		FY07-08 Target: The Department expects performance to impro	ve in FY2008 as	changes to its da	ata tracking metho	odology are imple	emented.		

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	06	Number of conditional use cases unassigned at any one time	n/a	20	22	15	19	17	15
		Measure Definition: Conditional use may be issued to individuals allowed to do so only under certain conditions. These items must and when the application is assigned to staff for review. This me	st be reviewed by	y the Planning Co	mmission. There	is currently a de	elay between when a	n application is re	ty and are eceived
		Data Collection Method: Data is stored in the Department's case	e intake database	e, housed at 1660	Mission Street.				
		Data Frequency and Reporting Date: Data updates are available	e on a monthly b	asis.					
		FY06-07 6-month Actual and Projection: In FY2007, the Department expects its process analysis to improve process				ted its hiring pro	gram in improved pro	ocessing times.	In addition,
		FY07-08 Target: The Department expects improved performance	e in FY2008.						
	07	Number of environmental review cases unassigned at any one time	n/a	76	72	20	63	60	50
		Measure Definition: The Department reviews a variety of enviror impact report.	mental application	ons, from those re	equiring a simple o	categorical exem	ption to those requir	ing a full environi	mental
		Data Collection Method: Data is stored in the Department's case	e intake database	e, housed at 1660	Mission Street.				
		Data Frequency and Reporting Date: Data updates are available	e on a monthly b	asis.					
		FY06-07 6-month Actual and Projection: In FY2007, the Department expects its process analysis to improve process				ted its hiring pro	gram in improved pro	ocessing times.	In addition,
		FY07-08 Target: With the hiring of an additional staff person in	=Y2008, the Dep	artment expects t	to be able to furthe	er reduce the nu	mber of unassigned	environmental re	view cases.
	80	Percentage of all building permits involving new construction and major alterations reviewed within 60 days	n/a	n/a	n/a	90%	62%	65%	90%
		Measure Definition: When a member of the public wants to cond Department for review to ensure the project conforms with existing					lop property, the prop	oosal comes to th	ne Planning
		Data Collection Method: Data is stored in the Department of But	ilding Inspection's	s permit tracking	database, housed	at 1660 Missior	Street		
		Data Frequency and Reporting Date: Data updates are available	e on a monthly b	asis.					
		FY06-07 6-month Actual and Projection: The goal of 60 days in a percent. While internal review shows that the Department is closest.							s 90
		FY07-08 Target: The Department anticipates that its reported pomethodology.	erformance will ir	mprove once appl	ication processing	g times are fully i	measured through th	e revised data tra	acking

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target			
	09	Percentage of mandatory and staff initiated Discretionary Review applications brought to hearing within 90 days	n/a	n/a	n/a	75%	21%	25%	50%			
		Measure Definition: The Planning Commission sets policies that minimum requirements and standards of the Planning Code, suc to ensure that the interests of the City and its neighborhoods are This is measured from the filing date to the final Commission act	h as the demolition protected. The i	on of dwelling uni	ts. Additionally, s	taff can initiate o	iscretionary review i	f such review is r	necessary			
		Data Collection Method: Data is stored in the Department's case	e intake database	, housed at 1660	Mission Street.							
	Data Frequency and Reporting Date: Data updates are available on a monthly basis.											
		FY06-07 6-month Actual and Projection: Goal of 90 days is cons data tracking methodology would show actual staff time spent or reflected.										
		FY07-08 Target: As it will take time for system changes to show	actual staff time	spent on these c	ases, the Departn	nent is setting a t	arget of 50% for FY2	2008.				
	10	Percentage of public initiated Discretionary Review applications brought to hearing within 90 days	n/a	n/a	n/a	75%	58%	60%	70%			
	Measure Definition: The Planning Commission may use its discretionary powers to review any building permit application, including those which otherwise meet the minimum requirements and standards of the Planning Code. The measure is the percent of public initiated discretionary review requests completed in 90 days. This is measured from the filing date to the withdrawn date or the final Commission action date.											
		Data Collection Method: Data is stored in the Department's case	e intake database	, housed at 1660	Mission Street.							
		Data Frequency and Reporting Date: Data updates are available	e on a monthly ba	asis.								

FY07-08 Target: As it will take time for system changes to show actual staff time spent on these cases, the Department is setting a target of 50% for FY2008.

reflected.

FY06-07 6-month Actual and Projection: Goal of 90 days is consistent with staff recommendations. Target is 75%. The Department set its targets assuming changes to the data tracking methodology would show actual staff time spent on processing discretionary reviews. However, changes to the system are too new for actual performance to yet be

			2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target
New? Del?		Average time between application filing and planner assignment for environmental evaluations	n/a	n/a	270	90	299	300	200
		Measure Definition: Average number of days between the date e were assigned to a planner.	nvironmental eva	aluation (negative	e declarations and	EIRs, excluding	CatEx) applications	were filed to the	date cases
		Data Collection Method: Data is stored in the Department's case	intake database	e, housed at 1660	Mission Street.				
		Data Frequency and Reporting Date: Data updates are available	on a monthly ba	asis.					
		FY06-07 6-month Actual and Projection: The target is 90 days. Garea. Prior year totalsinclude Cat Ex, which are assigned more of					as struggled to captu	re accurate data	in this
		FY07-08 Target: The FY2008 target assumes the addition of one	e staff person in	FY2008 to enviro	nmental review.	lt is also adjusted	d based on current ye	ear actual perfori	mance.
	12	Percentage of categorical exemptions reviewed within 45 days	n/a	n/a	n/a	70%	11%	15%	50%
		Measure Definition: The Department reviews requests to exempt report requirement) reviewed within 45 days, measured from the					equests (without a h	istoric resources	evaluation
		Data Collection Method: Data is stored in the Department's case	intake database	e, housed at 1660	Mission Street.				
		Data Frequency and Reporting Date: Data updates are available	on a monthly be	asis.					
		FY06-07 6-month Actual and Projection: The goal is 45 days, the resources review, because we have just started tracking them se correct these issues.							
		FY07-08 Target: Performance information is skewed due to data FY2008 as a result.	collection and t	racking problems.	. We are working	to correct these	issues and expect in	mproved perform	ance in
	13	Percentage of categorical exemptions with historic resources evaluation report reviewed within 90 days	n/a	n/a	n/a	70%	n/a	n/a	50%
		Measure Definition: The Department reviews requests to exempt report requirement) reviewed within 90 days, measured from the					requests (with a histo	oric resources ev	aluation
		Data Collection Method: Data is stored in the Department's case	intake database	e, housed at 1660	Mission Street.				
		Data Frequency and Reporting Date: Data updates are available	on a monthly ba	asis.					
		FY06-07 6-month Actual and Projection: The goal is 90 days, the resources review, because we have just started tracking them se							
		FY07-08 Target: Current experience suggests that a 70% target	is reasonable.						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>		
	14	Percentage of all building permits involving new construction and major alterations reviewed within 110 days	75%	73%	80%	90%	n/a	n/a	n/a		
	Measure Definition: When a member of the public wants to conduct major physical improvements to existing construction or to develop property, the proportion Department for review to ensure the project conforms with existing land use requirements as specified in the Planning Code. Nov. 06: Recommend deleting new goal that reduces cycle time from 120 to 60 days. This change is consistent with State requirements but requires system changes to start the clock complete and allow for hold periods for (1) environmental review, (2) public notification, and (3) significant project revision.										
	Data Collection Method: Data stored in the Department of Building Inspection's permit tracking database, housed at 1660 Mission Street.										
		Data Frequency and Reporting Date: Data updates are available	e on a monthly b	asis.							
		gram in improved pro changed its data tra	•								
		FY07-08 Target: This measure is proposed for deletion in FY20	08, to be replace	d by Measure 8.							
	15	Percentage of all building permits involving signs and excavations reviewed within 30 days	93%	91%	92%	95%	n/a	n/a	n/a		

Measure Definition: When a member of the public wants to develop, renovate, or construct property involving signs and/or excavations, the proposal comes to the Planning Department for review to ensure the project conforms with existing land use requirements as specified in the Planning Code. Nov 06: Proposed for deletion because signs and excavations are not an important permit type and not worthy of separate tracking.

Data Collection Method: Data stored in the Department of Building Inspection's permit tracking database, housed at 1660 Mission Street.

Data Frequency and Reporting Date: Data updates are available on a monthly basis.

FY06-07 6-month Actual and Projection: In FY2007, the Department expects to see the full impact of having completed its hiring program in improved processing times. In addition, the Department expects its process analysis to improve processing times over the course of FY2007. This measure is proposed for deletion.

FY07-08 Target: This measure is proposed for deletion.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target		
	16	Percentage of all alteration building permits not requiring plans reviewed within 1 day	100%	100%	100%	100%	n/a	n/a	n/a		
		Measure Definition: When a member of the public wants to conduct minor physical improvements to existing construction or to the property, the proposal comes to the Planning Department for review at the Planning Information Counter to ensure that the project conforms with existing land use requirements as specified in the Planning Code. Nov. 06: This measure should be deleted because over the counter permits by definition are completed within one day. The Department will track for descriptive purposes the number of applications processed over-the-counter compared to the entire workload.									
		Data Collection Method: Data stored in the Department of Build	ing Inspection's p	ermit tracking da	tabase, housed a	t 1660 Mission S	treet.				
		Data Frequency and Reporting Date: Data updates are available	e on a monthly ba	asis.							
		FY06-07 6-month Actual and Projection: The Department continue. This measure is proposed for deletion.	ues to process 10	00% of permits wi	thin the targeted t	timeframe. The L	Department expects	this level of perfo	ormance to		
		FY07-08 Target: This measure is proposed for deletion.									
	17	Percentage of all Discretionary Review applications brought to hearing within 120 days	45%	43%	31%	60%	n/a	n/a	n/a		

Measure Definition: The Planning Commission may use its discretionary powers to review any building permit application, including those which otherwise meet the minimum requirements and standards of the Planning Code, if the Commission judges that action on the application is necessary to ensure that the interests of the City and its neighborhoods are protected. Nov. 06: Department proposes to delete this measure to provide for separate measures for mandatory and staff imitated DRs and Public DRs. The new measures set the target at 90 days instead of 120 with the appropriate hold periods.

Data Collection Method: Data is stored in the Department's case intake database, housed at 1660 Mission Street.

Data Frequency and Reporting Date: Data updates are available on a monthly basis.

FY06-07 6-month Actual and Projection: In FY2007, the Department expects to see the full impact of having completed its hiring program in improved processing times. In addition, the Department expects its process analysis to improve processing times over the course of FY2007. Because the Department has changed its data tracking methodology, "apples-to-apples" data is not available for this item.

FY07-08 Target: This measure is proposed for deletion in FY2008, to be replaced by Measures 9 and 10.

FY07-08 Target: This measure is proposed for deletion.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>			
	18 Percentage of all written requests for Zoning Administrator determinations answered within 14 calendar days from the date of receipt	dministrator determinations answered within 14									
	Measure Definition: The Zoning Administrator shall respond to all written requests for determinations regarding the classification of uses and the interpretation and applicability of the provisions of the Code. Nov. 06: Measure proposed for deletion because current data systems are not integrated and therefore data is unrealiable. Additionally, letters of determination are not a high priority for the Department. We will report on this measure once the systems are integrated and include multiple hold periods. Data Collection Method: Data is stored in the Department's case intake database, housed at 1660 Mission Street.										
	Data Frequency and Reporting Date: Data updates are available on a monthly basis.										
	FY06-07 6-month Actual and Projection: In FY2007, the Department expects to see the full impact of having completed its hiring program in improved processing times. In addition,							n addition,			

Goal 02 Progress of Better Neighborhoods and Eastern Neighborhoods area planning efforts

□ 01 Degree to which Balboa Park Environmental n/a n/a 1.0 4.0 3.0 3.0 4.0 Impact Report project milestones are met within four weeks of deadline (increasing scale of 1-5)

Measure Definition: The Balboa Park EIR is scoped as a project with specified milestones. Significant milestones in FY2006 are as follows: 1) Enter into contract with EIR consultant by July, 2005; 2) Publish Draft EIR by March, 2006; 3) Certify Final EIR by end of FY2006. Project milestones for FY2008: 1) Final EIR submitted to the Planning Commission by August 2007.

Data Collection Method: Documentation is housed at the Planning Department offices at 30 Van Ness. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date. Four week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 20 weeks of its due date.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

the Department expects its process analysis to improve processing times over the course of FY2007. This measure is proposed for deletion.

FY06-07 6-month Actual and Projection: This project will extend into FY2007. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted, and has therefore established a goal of 4 for FY2007. This assumes that the Department will recalibrate its project milestones to reflect existing delays in the project. The new target is May/June of 2007 for a Final EIR. This schedule has been delayed to accommodate project specific review in the EIR. The Final EIR is now expected in August 2007.

FY07-08 Target: As the EIR process is nearing completion, the Department anticipates meeting its milestones within four weeks of established timeframes in FY2008.

New? Del?	•		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
	02	Degree to which Eastern Neighborhoods Environmental Impact Report project milestones are met within two weeks of deadline (increasing scale of 1-5)	n/a	n/a	1.0	3.0	5.0	5.0	4.0		
		Measure Definition: The Eastern Neighborhoods EIR is scoped and December, 2005; 2) Certify Final EIR by end of fiscal year 2006, and East SoMa. FY2008 milestones: 1) certification of Final EIF	The Eastern Ne	eighborhoods EIR							
	Data Collection Method: Documentation is housed at the Planning Department offices at 30 Van Ness. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date. Four week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 20 weeks of its due date.										
		Data Frequency and Reporting Date: Data is continuously avail	able through inte	rnal review of pro	ject status compa	red to project mi	lestones.				
		FY06-07 6-month Actual and Projection: This project will extend performance target of 3 in FY2007. The draft EIR is anticipated					project, the Departm	ent expects to a	chieve a		
		FY07-08 Target: As the Department is on schedule with its draft	t EIR, a target of	4 is set for FY200	08.						
	03	Degree to which Market and Octavia Environmental Impact Report project milestones are met within four weeks of deadline (increasing scale of 1-5)	n/a	n/a	1.0	4.0	4.0	4.0	n/a		
		Measure Definition: The Market and Octavia FIR is scoped as a	project with spec	cified milestones	Significant milest	tones in FY2006	are as follows: 1) Pu	blish Draft FIR b	v .lulv		

Measure Definition: The Market and Octavia EIR is scoped as a project with specified milestones. Significant milestones in FY2006 are as follows: 1) Publish Draft EIR by July, 2005; 2) Certify Final EIR by end of calendar year 2005.

Data Collection Method: Documentation is housed at the Planning Department offices at 30 Van Ness. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than four weeks beyond the initially identified milestone date. Four week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 20 weeks of its due date.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

FY06-07 6-month Actual and Projection: While the Final EIR was scheduled for completion in June 2006, this date must be pushed forward to December of 2006 because of the extra time to respond to comments and to incorporate changes made to the Plan. The Final EIR is under review at the Planning Commission, consistent with the December 2006 date provided earlier.

FY07-08 Target: Because the Market and Octavia EIR is anticipated for adoption in FY2007, this measure is proposed for deletion in FY2008.

			2003-2004 Actual	2004-2005 Actual	2005-2006 <u>Actual</u>	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>			
New? Del?	04	Degree to which Geary Boulevard Environmental	n/a	n/a	4.0	4.0	n/a	n/a	n/a			
		Impact Report project milestones are met within two weeks of deadline (increasing scale of 1-5)	.,,	.,, &	•		.,.	.,, Δ	.,, .			
	Measure Definition: The Geary Boulevard EIR is scoped as a project with specified milestones. Significant milestones in FY2006 are as follows: 1) Publish Draft EIR within 12 months from time that EIR consultant firm has entered into a contract with the City; 2) Certify Final EIR within six months after publication of Draft EIR. Nov. 06: Proposed for deletion because the Geary project has been rescoped for a smaller area that will not involve a complete Better Neighborhoods Planning process.											
	Data Collection Method: Documentation is housed at the Planning Department offices at 30 Van Ness. Data is collected from the project management tracking system used by the planners involved in this project. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified to be completed at each milestone is completed no more than two weeks beyond the initially identified milestone date. Two week increments will be applied to each score, with a score of 1 meaning that a milestone was not met within 10 weeks of its due date.											
	Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.											
	FY06-07 6-month Actual and Projection: This project will extend into FY2007. Because this is a long-term project with multiple variables affecting delivery dates, the Department does not anticipate meeting each milestone as initially drafted. Therefore, the Department has established a goal of 4 for FY2007. As this project has been rescoped, no EIR will be developed for Geary Boulevard.											
		FY07-08 Target: This item is proposed for deletion in FY2008.										
Goal 03	3	Strengthen the Code Enforcement program through	ugh the utiliz	ation of bette	er mechanism	ns to compel	compliance					
	01	Degree to which project milestones for the sign survey program are timely met	n/a	n/a	n/a	4.0	5.0	4.0	5.0			
	Measure Definition: Major milestones in FY2007 are as follows: 1) receive initial sign inventories by October 23, 2006, 2) have fieldwork underway by April, 2007, and 3) Comply with legislated reporting requirements of the General Advertising Sign Inventory Program pursuant to Section 604.2 of the Planning Code by June 15, 2007. Major milestones in FY2008 are as follows: (1) complete initial inventory and report findings by October 15, 2007. (2) Train survey staff and begin implementation of the sign survey by July 1, 2007. (3) Collect annual general advertising sign inventory maintenance fees pursuant to Section 358 of the Planning Code by November 1, 2007. (4) Complete the processing of the general advertising sign in lieu requests pursuant to Section 604.1 of the Planning Code by March 1, 2008. (5) Complete the citywide sign survey by June 1, 2008.											
		Data Collection Method: Documentation is housed at the Planni excellent and 1 as poor. Performance will be deemed excellent (score, with a score of 1 meaning that milestones were not met w	score of 5) if the	milestones are m								

FY07-08 Target: This project is on schedule.

FY06-07 6-month Actual and Projection: The FY2007 target is consistent with the completion of a comprehensive general advertising sign survey in three years. The target of 4.0

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones.

reflects the Department's expectation that milestones will be met within 2 weeks of the established timelines.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008				
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>				
V	02	Complaints in active investigation as a percent of total complaints	n/a	n/a	n/a	75.0%	n/a	n/a	75.0%				
		Measure Definition: Code enforcement complaints are allegation complaints in active investigation status (assigned to a planner), violation, that have not been identified as priority Planning Depart	compared to the	number of total o	open complaints.	The measure exc	cludes cases genera	ted by DBI notice	es of				
		Data Collection Method: Internally maintained and updated data	base housed at	1660 Mission Stre	eet.								
		Data Frequency and Reporting Date: Data updates are available	e on a monthly b	asis.									
		FY06-07 6-month Actual and Projection: Target is 75%. The De However, the Code Enforcement division is developing with IT a						ot been fully dev	eloped.				
		FY07-08 Target: This is a new measure and the Department is	not yet certain wi	hat actual perform	nance will be.								
	03	Total number of processed complaints compared to staff resources	n/a	n/a	n/a	100	66	135	150				
		Measure Definition: Total number of complaints processed per FTE. Enforcement cases are processed by issuing notices of violation that require remedy, referring cases to the City Attorney and closing complaint cases that are not valid. This item measures the total of processed cases divided by the number of FTE assigned to the Code Enforcement Team. Cases include Planning and DBI initiated cases compared to planning staff in the Code Enforcement program.											
		Data Collection Method: Internally maintained and updated data	base housed at	1660 Mission Stre	eet.								
		Data Frequency and Reporting Date: Data updates are available	e on a monthly b	asis.									
		FY06-07 6-month Actual and Projection: The target is 100 cases	per 1 FTE annu	ally. As the progr	ram evolves, the L	Department expe	cts improved perforr	mance.					
		FY07-08 Target: As the program evolves, the Department experience of the FY2008, furthering staff's ability to resolve complaints.	cts improved per	formance. In add	lition, the Departn	nent expects stro	nger code enforcem	ent mechanisms	to take				
	04	Amend relevant Codes to provide citation authority to Code Enforcement planners	n/a	n/a	n/a	n/a	n/a	n/a	4				
		Measure Definition: Degree to which Department successfully m milestones in FY2008 are as follows: 1) complete legislative propegin citation program in March 2008.											
		Data Collection Method: Documentation is housed at the Planni excellent and 1 as poor. Performance will be deemed excellent score, with a score of 1 meaning that milestones are not met with	(score of 5) if the	e milestones are n									
		Data Frequency and Reporting Date: Data is continuously available.	able through inte	rnal review of pro	ject status compa	red to project mi	lestones.						
		FY06-07 6-month Actual and Projection: This is a new measure	in FY2008.										
		FY07-08 Target: Target is consistent with the Department comp	leting legislative	changes and initi	ating a Citation p	rogram in FY200	8.						

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 04 Continue the citywide historic resource survey.							
 O1 Degree to which project milestones for the Citywide Historic Resources survey program are timely met 	n/a	n/a	n/a	4.0	5.0	4.0	4.0

Measure Definition: Major milestones in FY2007 are as follows: 1) Market and Octavia survey completed by June 30, 2006 which includes approximately 2,000 parcels and full evaluation of approximately 200 sites to determine if these sites are historically significant, and 2) initiation of Eastern Neighborhoods Area plan survey in March of 2007. FY2008 milestones: 1) Complete Eastern Neighborhoods Area plan survey by Summer 2008.

Data Collection Method: Documentation is housed at the Planning Department offices at 1660 Mission Street, 5th Floor. Performance is measured on a 1-5 scale with 5 as excellent and 1 as poor. Performance will be deemed to be excellent (score of 5) if the work specified is completed within four weeks of the target date. Four week increments will be applied to each score, with a score of 1 meaning that milestones were not met within 20 weeks of the due dates.

Data Frequency and Reporting Date: Data is continuously available through internal review of project status compared to project milestones,

FY06-07 6-month Actual and Projection: The FY2007 milestones are consistent with the necessary outcomes in the first year of the five year program. The Department has established a target of 4.0 for FY2007, which recognizes that some delays to the program may be unavoidable. The Market and Octavia survey is on schedule. The initiation of the Eastern Neighborhoods Area Plan survey is expected in April 2007.

FY07-08 Target:

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON PR	ROGRAM							
Goal 01	All City employees have a current performance a	ppraisal						
	1 # of employees for which reviews were scheduled during the measurement period (the applicable fiscal year)	n/a	n/a	0	145	0	145	145
	Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must have probationary period. For other employees, reviews should be co	e an annual appi	raisal. For new ei	mployees, the firs	t review should b	e scheduled accordi	ing to their applic	
	Data Collection Method: Completed performance appraisal form appraisals.	s kept on file in e	employee personi	nel files. Separat	e database main	tained to track name	s and dates of pe	erformance
	Data Frequency and Reporting Date: Data is available on a con	tinuous basis.						
	FY06-07 6-month Actual and Projection: The Department project February 16, 2007. Performance appraisals will be provided for			,		, ,	e plans for all sta	ff by
	FY07-08 Target: The Department projects to have 145 staff in F	Y2008.						
	2 # of employees for which scheduled reviews were completed during the measurement period	n/a	n/a	0	145	0	145	145
	Measure Definition: New measure requested by Mayor on 8/15/0 amd completed during the fiscal year. "Completed" means an approvisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	opraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel cording to their a	file. DHR policy is that policy is the applicable probational	nat all permanent	and
	Data Collection Method: Completed performance appraisal form appraisals.	s kept on file in e	employee personi	nel files. Separat	e database main	tained to track name	s and dates of pe	erformance
	Data Frequency and Reporting Date: Data is available on a con	tinuous basis.						
	FY06-07 6-month Actual and Projection: The Department project The Department expects to complete all performance evaluation			ne Department's s	cheduled review	period is January 1,	2007 to June 30), 2007.
	FY07-08 Target: The Department projects to have 145 staff in F	Y2008.						

New? Del?	·		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Strengthen the Information Technology function.							
V	01	Degree to which project milestones for the integrated permit tracking system project are timely met.	n/a	n/a	n/a	n/a	n/a	n/a	4.0
		Measure Definition: The integrated permit tracking system project initate business practice reengineering consultant work by August							2007; 2)
		Data Collection Method: Documentation is housed at the Plannie excellent and 1 as poor. Performance will be deemed to be exce be applied to each score, with a score of 1 meaning that mileston	llent (score of 5)	if the work specif	ied is completed				
		Data Frequency and Reporting Date: Data is continuously availa	able through inte	rnal staff review o	of project progress	i.			
		FY06-07 6-month Actual and Projection: This is a new measure	in FY2008.						
		FY07-08 Target: The Department anticipates meeting project time	nelines within fou	ır weeks of milest	one dates.				
	02	Degree to which year-one priorities identified in the Department's IT strategic plan are implemented.	n/a	n/a	n/a	n/a	n/a	n/a	3
		Measure Definition: The measure focuses on progress made tow	ards implementi	ng the Departmer	nt's IT strategic pl	an, with emphasi	is on completing yea	r-one priorities.	
		Data Collection Method: Data is available at 1660 Mission Stree priorities on which progress is made during the fiscal year, with 5				ss made at year	end. Progress will b	e measured by r	number of
		Data Frequency and Reporting Date: Data is continuously availa	able through inte	rnal staff review o	f progress made.				
		FY06-07 6-month Actual and Projection: This is a new measure	in FY2008.						
		FY07-08 Target: As the strategic plan is currently under developed and their complexity.	ment in the Dep	artment, the targe	et is set at 3 until s	staff is able to rev	view the number of y	ear-one priorities	suggested

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
Goal 03	Deliver the Department's annual work program.									
✓ □ 01	Adhere to the Citywide planning annual work program.	n/a	n/a	n/a	n/a	n/a	n/a	75%		
	Measure Definition: The Department prepares an annual work p compared to planned FTE allocated to work activities.	rogram which allo	ocates FTE to wo	rk activities. The	measure capture	es actual FTE allocat	ed to work activit	ties		
	Data Collection Method: Data is collected from the Department' annually and reviewed against the work program as adopted thr compared to hours actually worked. Planned versus actual hour function.	ough the Departr	ment's annual bud	lget process. Full	l-time equivalent	allocations planned	in the work progr	am are		
	Data Frequency and Reporting Date: Data is available in Decer	mber and June.								
	FY06-07 6-month Actual and Projection: This is a new measure	in FY2008.								
	FY07-08 Target: The Department must be responsive to unantil	cipated work effo	rts throughout the	e fiscal year. A tai	rget of 75% allow	s flexibility in prioritiz	zing work activitie	es.		
✓ □ 02	? Adhere to the Neighborhood Planning annual work program.	n/a	n/a	n/a	n/a	n/a	n/a	75%		
	Measure Definition: The Department prepares an annual work p compared to planned FTE allocated to work activities.	rogram which allo	ocates FTE to wo	rk activities. The	measure capture	es actual FTE allocat	ed to work activit	ies		
	Data Collection Method: Data is collected from the Department's time accounting system, which shows staff hours spent by work activity. These hours are aggregated semi-annually and reviewed against the work program as adopted through the Department's annual budget process. Full-time equivalent allocations planned in the work program are compared to hours actually worked. Planned versus actual hours are measured for variance. The percentage target amount captures the variance, aggregated by Department function.									
	Data Frequency and Reporting Date: Data is available in Decer	mber and June.								
	FY06-07 6-month Actual and Projection: This is a new measure	in FY2008.								
	FY07-08 Target: The Department must be responsive to unantil	cipated work effo	rts throughout the	e fiscal year. A tai	rget of 75% allow	s flexibility in prioritiz	zing work activitie	es.		

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
O3 Adhere to the Major Environmental A annual work program.	Analysis n/a	n/a	n/a	n/a	n/a	n/a	75%

Measure Definition: The Department prepares an annual work program which allocates FTE to work activities. The measure captures actual FTE allocated to work activities compared to planned FTE allocated to work activities.

Data Collection Method: Data is collected from the Department's time accounting system, which shows staff hours spent by work activity. These hours are aggregated semi-annually and reviewed against the work program as adopted through the Department's annual budget process. Full-time equivalent allocations planned in the work program are compared to hours actually worked. Planned versus actual hours are measured for variance. The percentage target amount captures the variance, aggregated by Department function.

Data Frequency and Reporting Date: Data is available in December and June.

FY06-07 6-month Actual and Projection: This is a new measure in FY2008.

FY07-08 Target: The Department must be responsive to unanticipated work efforts throughout the fiscal year. A target of 75% allows flexibility in prioritizing work activities.

Performance Measures - Civil Service

New? Del?		RVICE	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal		Support Commission in resolving civil service is	sues						
	01	Percentage of appeals and requests for hearings processed within seven days	78%	97%	84%	85%	100%	85%	90%
		Measure Definition: A City employee may request an appeal or a Director of Transportation for Service Critical classes in the MTA limited), personal services contracts, and other matters such as	or the CSC Exe	ecutive Officer. Th	nese may be decis	sions on examina	ation matters, employ		
		Data Collection Method: Appeal Response Time Table: Date D Transmitted (Date on Letter Transmitting Appeal) to DHR/depart				opeals and Othe	r Communications) c	ompared to Date	
		Data Frequency and Reporting Date: Current practice is data is	summarized at 6	6 and 12 month p	eriods; but data oi	n appeals is avai	lable at any time.		
		FY06-07 6-month Actual and Projection: Procedures for transminantling of Position-Based Testing appeals have been developed 10, 2006, these appeals are to immediately be transmitted to De	ed and implemen	ted. As specified	in the Rules on F	osition-Based T	esting adopted by the	e Commission or	
		FY07-08 Target:							
	02	Percentage of appeals resolved and forwarded to the commission in the fiscal year	57%	52%	65%	60%	52%	60%	60%
		Measure Definition: Percentage of appeals that have been invest Resolved appeals include those determined untimely, not appear sure that all administrative procedures have been afforded the a the Commission.	alable, administra	tively resolved, a	s well as calendai	ed for hearing fo	or Commission decis	ion. The Departn	ent makes
		Data Collection Method: Number of appeals received and resolvecived in month and cumulative compared with appeals resolvecurrent fiscal year; Documentation located with Appeals Coordinates	/ed/calendared fo						
		Data Frequency and Reporting Date: Current practice is data is	summarized at 6	6 and 12 month p	eriods; but data oi	n status of appea	als is available at any	v time.	
		FY06-07 6-month Actual and Projection: Procedures to expedite Based Testing will be done as specified in Rules on Position-Ba		nd staff reports ha	ave been develop	ed and will be m	onitored closely. Ex	pedited hearing o	of Position-

FY07-08 Target:

Performance Measures - Civil Service

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	6	6	6	6	6
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be co	e an annual app	raisal. For new e	mployees, the firs	t review should b	e scheduled accord	ing to their applic	
		Data Collection Method: New measure requested by Mayor on DHR policy is that all permanent and provisional employees must probationary period. For other employees, reviews should be constant.	st have an annua	al appraisal. For i	new employees, t	he first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: 6 employees. The dep	artment conducts	s annual performa	ance appraisals o	f all employees.			
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	6	6	5	6	6
		Measure Definition: New measure requested by Mayor on 8/15/c amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	opraisal form has employees, the	s been filled out a first review shoul	nd is in the emplo d be scheduled a	yee's personnel ccording to their a	file. DHR policy is the applicable probations	nat all permanen	t and
		Data Collection Method: The Department uses the Performance are in the employee's personnel file in a locked file drawer in the		ort form to conduc	t a performance a	ppraisal for each	employee. Comple	ted performance	appraisals
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: The department conduc Department Head in May of each year to cover the fiscal year pe			s of all employees	. The Commission	on conducts the perf	ormance apprais	al for the
		FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ACC	NUC	ITING OPERATIONS & SYSTEMS							
Goal	05	Promote effective integrated financial and inform	nation syster	ns Citywide					
	01	Percentage of Phase I completion of budget and performance measurement system	n/a	n/a	n/a	66.6%	n/a	66.6%	100.0%
		Measure Definition: % of project completion based on deliverable RFQ for implementation services (Aug 2006). Note that Phase I				urement system	(BPMS) is equal to F	Phase I as descri	bed in the
		Data Collection Method: Calculation: # of project deliverables of amounts contracted to the consultants for each deliverable. Dol Controller's Project Manager in the Systems Group, Room 482,	lar amounts refle						
		Data Frequency and Reporting Date: Project plan is updated we	eekly or as neede	ed.					
		FY06-07 6-month Actual and Projection: Not available. Final sc	ope and budget f	for the project con	nsultant was not fi	nalized until Feb	2007.		
		FY07-08 Target: Current 100% project completion date in in Se	ot 2007.						
	02	Percentage completion of human resources information system	n/a	n/a	n/a	33.3%	n/a	n/a	33.0%
		Measure Definition: Pending completion of RFP and negotiated project completion based on the amount of time completed versions.							
		Data Collection Method: Prior to initiation of implementation, a r completion based on the amount of time completed (# of hours) divided by the total # of project deliverables required for complete	versus the projec	cted total time for	all phases of the	project; and/or th	ne # of project delive	rables completed	
		Data Frequency and Reporting Date: To be determined.							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 0)7	Provide effective systems for Citywide payroll, I	oudgeting, ac	counting and	l purchasing	functions			
V	01	Percentage of scheduled time that systems are available for departmental use	99%	98%	98%	95%	66%	66%	95%
		Measure Definition: REVISED TO INCLUDE ALL SYSTEMS, N	IOT JUST FAMIS						
		The system should be available every day from 7 AM to 6 PM of	daily except for sci	heduled maintena	ance. There shou	ld be no more tha	an 3 hours of unsche	eduled down time	per month.
		Data Collection Method: We track system availability on a spre N:Finance\AOSD Systems Performance Measures\Unschedule			ne of system prob	plems and send i	notices to users by e	mail. Data is kep	ot in:
		Data Frequency and Reporting Date: Data is updated whenever	er a system is una	vailable.					
		FY06-07 6-month Actual and Projection: Our systems had more	e than 3 hours of ເ	unscheduled dow	ntime in August a	nd December. Al	I of this was on the E	EIS reporting syst	tem.
		FY07-08 Target:							
✓ □	02	Percentage of system users who were able to accomplish needed tasks using City systems	n/a	n/a	n/a	90%	n/a	n/a	90%
		Measure Definition: The goal is to measure whether financial sy Financial systems include FAMIS, Budget, Payroll and EIS.	/stems users can	use the systems	to process require	ed accounting, pa	ayroll, and budgeting	tranasactions ar	nd inquiries.
		Data Collection Method: We plan to conduct a survery of users the Internet. Results will be maintain in spreadsheet on the Co		ial systems to ev	aluate if the syste	ms met their nee	ds. The survey will b	e conducted by	email or on
		Data Frequency and Reporting Date: TBD - expect survey to b	e annual.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Number of users of the City's Executive Information System (EIS)	153	155	194	250	242	250	n/a
		Measure Definition: The number of users with online access to and expected, but is not the best measure of systems effective.		ve Information Sy	stem for financial	reporting. Propo	ose to delete; increas	sed use of EIS is	desirable
		Data Collection Method: EIS users are tracked on a spreadshe in N:\Finance\AOSD Procedures\EIS Operations Guide\Part 9						Sheet "All Upda	ted Users"
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: There are 230 users of	n file on 9/1/2006,	, reflecting 36 nev	v users since 6/30	0/06.			
		FY07-08 Target: Proposed deleted for FY07-08.							

New? Del?	•		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	04	Number of users of the City's Financial Accounting Management Information System (FAMIS)	2,135	2,260	2,189	2,189	2,258	2,258	n/a
		Measure Definition: The count of people with on-line access to F an important performance measure.	AMIS. Propose	to delete; we will	continue to track	this, but it is expe	ected to remain relat	ively constant, ar	nd is not
		Data Collection Method: The data is tracked on a spreadsheet	based on the nur	mber of IDs with F	FAMIS access. A	standard report t	from FAMIS is period	dically run to colle	ect the data.
		Data Frequency and Reporting Date: The data is collected annual	ally						
		FY06-07 6-month Actual and Projection: The number of FAMIS	ısers has increas	sed slightly but is	essentially the sa	me as at the end	of 2004-2005.		
		FY07-08 Target: Proposed deleted for FY07-08.							
Goal (80	Ensure that the City follows appropriate account	ing procedu	res					
	01	Number of findings of material and significant weakness in annual City audit	0	0	0	0	0	0	0
		Measure Definition: Material and significant weaknesses in the C	City's financial pra	actices as determi	ined by the City's	external auditors	i.		
		Data Collection Method: Management letter from external audito	ors. Letters are k	ept by CAFR teal	m in Controller's	Systems and Re	porting offices.		
		Data Frequency and Reporting Date: The data is available annu	ally, after the an	nual audit is comp	olete.				
		FY06-07 6-month Actual and Projection: There were no material	and significant w	eaknesses for the	e FY 2006 audit, o	completed during	these six months.		
		FY07-08 Target:							
	02	Number of audit findings with questioned costs in annual Single Audit of federal grants	4	5	n/a	5	n/a	5	4
		Measure Definition: Revised Measure: Starting this year, only findings with questioned costs reported by external auditors in the awarded to the City. Single audits are completed well after year	e Single Audit co	onsisting of compl	iance and interna	l control audit as	well as financial aud		
		Data Collection Method: AOSD grants unit.							
		Data Frequency and Reporting Date: FY 2005-2006 Audit will b	e completed by 3	2/31/07, findings w	vill be available th	en. Preliminary p	ootential issues are e	estimated to be 8.	
		FY06-07 6-month Actual and Projection: We expect the same le remain the same as Target ,which is 5.	vel of findings, gi	ven increased sci	rutiny from auditol	rs, which is a nat	ional trend. FY 07 p	rojection is expe	cted to
		FY07-08 Target: FY 2008 projection is expected to remain the s	ame as current 1	Farget, which is 5.					

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Percentage of departmental financial transactions with errors found during post-audit	19%	20%	20%	17%	n/a	17%	17%
		Measure Definition: Number of exceptions found on post-audit di changes in size of audit from year to year. Nongrant funds/transa		r of transactions.	A transaction cou	ld have more th	an one exception, bu	t this adjusts the	data for
		Data Collection Method: Division of previous two measures. Conception? How is the result adjusted to consider the change in						ransaction alway	rs = 1
		Data Frequency and Reporting Date: Post Audit will commence	on Feb 2007 and	d will be complete	ed by April 2007.				
		FY06-07 6-month Actual and Projection: Audit lags two years. F practices. FY 2007 projection is expected to remain the same as			expectations of in	creased efforts a	and improvements in	department acco	ounting
		FY07-08 Target: FY 2008 projections is expected to remain the	same as Target,	which is 17%. T	he Post Audit will	commence on F	eb 2007 and will be	completed by Ap	ril 2007.
✓ □	04	Percentage of client department ratings for Financial & Accounting Services Team of "good" or "excellent"	n/a	n/a	n/a	100%	100%	100%	100%
		Measure Definition: Ratio of departments receiving FAST service	es that provided	good or excellent	rating over the to	tal number of de	partments served by	the FAST team.	
		Data Collection Method: Survey at the end of each project							
		Data Frequency and Reporting Date: January 2007 and Semi-a	nnual						
		FY06-07 6-month Actual and Projection: FAST received 3 "excellare expected to be completed by mid February (OES and HSS).	lent" ratings fron	n LIB, CSS, and F	REC and 2 "Satisfa	actory" rating froi	m POL and CHF. 2 I	FAST engageme	nt services
		FY07-08 Target: Having competent and knowledgeable staff in	the FAST team e	ensures satisfied o	customers. Targe	t of 100% encou	rages the team to str	rive for the best o	outcome.
Goal 0	9	Manage the Citywide family of financial profession	onals						
	01	Number of training units provided in City financial systems and procedures	776	602	1,190	800	363	700	800
		Measure Definition: A single training unit is counted as one personal related procedures and policies.	on attending one	training session.	Training is condu	cted on the use	of systems: FAMIS, I	FAACS, EIS, BP	REP and
		Data Collection Method: The number of people attending each t sheets are keep by the training staff in Controller's Systems and			tendance sheet at	each . Training	unit = one user at on	e course. The a	ttendance
		Data Frequency and Reporting Date: Data is updated after train	ing is conducted	which happens t	hroughtout the yea	ar.			
		FY06-07 6-month Actual and Projection: Target is less than in F	Y 06 because on	e-time training on	the FAMIS upgra	de was held. Th	nat will not be repeat	ed	
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Percentage of systems training evaluations that are "good" or "excellent"	n/a	n/a	n/a	90%	n/a	n/a	90%
		Measure Definition: This percentage is calcuated as the number	r of particpants v	vho evaluate a tra	nining session as	good" or "excelle	ent" versus those wh	o do not.	
		Data Collection Method: People who attend training sessions w Systems Offices and results tabulated on a spreadsheet kept or					ese evaluations will b	e kept in the Co	ntroller's
		Data Frequency and Reporting Date: Evaluation results will be	compiled after ea	ach training sessio	on.				
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Percentage of departments that successfully close their accounts by September 30, approximately 90 days after the end of the fiscal year.	n/a	n/a	n/a	90%	n/a	n/a	90%
		Measure Definition: Accounts are closed when a department co	mpletes the entry	of all accounting	g entries for a give	en fiscal year.			
		Data Collection Method: All transactions in FAMIS have a post accounts by Sept 30 each year. This data will be kept on a spre					e which departments	did and did not d	close their
		Data Frequency and Reporting Date: The data will be analyzed Generally, this analysis can be done in January each year.	once each year,	after the previous	s year's accounts	are closed for all	departments, and th	ne CAFR publish	ed.
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	04	Percentage of 16 major departments that have been trained this year on cost recovery policies and procedures and related topics.	n/a	n/a	n/a	75%	100%	100%	100%
		Measure Definition: New measure developed in FY07 by Contro part of the city-wide effort, the Office is proactive in planning and internal, as well as in testing and activating various components	d preparing for er						
		Data Collection Method: Controller's Adminisatration Division							
		Data Frequency and Reporting Date: As needed.							
		FY06-07 6-month Actual and Projection: 75% is 12 of the 16 maprocedures.	njor departments	have been trained	d on the City and	County of San Fr	ancisco's emergenc	/ cost recovery p	olicies and
		FY07-08 Target:							

New? Del?	·		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	12	Provide accurate, timely financial reporting							
	01	City receives certificate of achievement for excellence in financial reporting from Government Finance Officers Association	Yes	Yes	n/a	Yes	n/a	n/a	Yes
		Measure Definition: Certificate of Achievement for Excellence in Reflects an easily readable and efficiently organized Comprehen				inance Officers A	Association of the Un	nited States and (Canada.
		Data Collection Method: Awarded in the following spring for the	fiscal year endin	g June 30. Contro	oller's Office. An a	award letter is re	ceived from GFOA.		
		Data Frequency and Reporting Date: Generally, the data is avail	alble in the late s	spring or early sur	mmer each year.				
		FY06-07 6-month Actual and Projection: Not available - time lag	in award determ	ination. We expe	ect to receive the (GFOA award for	FY06 in the spring of	f 2007.	
		FY07-08 Target:							
	02	Number of days from previous fiscal year end to complete the City's comprehensive financial report	213	160	181	150	173	173	150
		Measure Definition: The number of days to complete the Compre June 30th.	ehensive Annual	Financial Report	(CAFR) is the dat	e when the audit	tors complete their fie	eldwork subtracte	ed from
		Data Collection Method: Date used by the external auditors on t	heir opinion lette	rs for the City anr	nual audit.				
		Data Frequency and Reporting Date: Date is available after exte	ernal auditors cor	mplete their work	and CAFR is issu	ed.			
		FY06-07 6-month Actual and Projection: The CAFR was complete	ted on Dec 20, 2	006.					
		FY07-08 Target:							

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 22 Provide effective support for internal information	n systems						
O1 Percentage of Controller's Office staff that rate internal, departmental information systems functionality as "good" or "excellent"	n/a	n/a	n/a	80%	n/a	n/a	80%
Measure Definition: New measure to determine what percentage	e of Controller's s	taff think our inter	rnal, departmenta	l systems have g	ood or better funtion	ality and support.	
Data Collection Method: Controller's Office staff will be asked to compiled and maintained on N:Finance\AOSD Systems Perform	•	•	ctionality and sup	port of our intern	al, department syste	ms. Results willl	be
Data Frequency and Reporting Date: At least annually.							
FY06-07 6-month Actual and Projection:							
FY07-08 Target:							

CITY SERVICES AUDITOR

Goal 01 Provide effective consulting and technical assistance to City departments to improve their operations 01 Percentage of client ratings for consulting projects 100% 95% 90% 90% 95% 90% 90% that are "good" or "excellent" Measure Definition: Project evaluation sheets are completed by client departments and have check-offs for major common elements, and deliverables specific to client. Count of good/excellent ratings over total count of ratings. Data Collection Method: Copies of project evaluations, maintained by CP director, Rm. 392 City Hall. Data Frequency and Reporting Date: All projects complete an evaluation at the end. Some projects also have a mid-project evaluation. There are also written comments from evaluators. FY06-07 6-month Actual and Projection: FY07-08 Target:

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
✓ □	02	Percentage of citizens who rate local government performance as "good" or "very good"	35%	37%	n/a	45%	n/a	37%	45%		
		Measure Definition: Rating of overall city government performant government is doing at providing services?". Responses are on of responses that are one of these two most favorable choices.	•	, ,	•	•		•	ercentage		
		Data Collection Method: San Francisco residents are surveyed by mail or telephone, and results are collected and analyzed by the Controller's Office and San Francisco State University (the City Survey). Survey data and reports are kept by the Controller's CSA division.									
		Data Frequency and Reporting Date: Survey conducted every two	vo years, results	available in the s	pring.						
		FY06-07 6-month Actual and Projection: City survey not conducted	ed in first 6 mont	hs of year.							
		FY07-08 Target:									
Goal (02	Provide performance measurement and reporting	for City ser	vices							
	01	Percentage of performance measures that address outcomes	47%	42%	38%	55%	35%	35%	45%		

Measure Definition: Percentage of performance measures in Controller's database that are outcome measures; i.e., that describe the desired result of a service. Includes measures labeled as outcome, intermediate outcome, and end outcome. Other types of measures are inputs, outputs, efficiency and benchmark measures.

Data Collection Method: Query of Controller's performance measures database. Maintained by Controller's performance management unit, City Hall Room 395.

Data Frequency and Reporting Date: Updates provided every 6 months by City departments (Feb and August each year), thus this measure is calculated end of each cycle.

FY06-07 6-month Actual and Projection: We expect to eliminate more workload/output measures and help departments develop more outcomes. Count excludes measures denoted as proposed for deletion. 6-month actual reflects 361 outcome measures and 1,043 total measures.

FY07-08 Target: A 10% increase is estimated for FY08, as the Controller expects to eliminate more workload/output measures and help departments develop add outcomesoriented measures.

New? De	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	03	Provide auditing services with significant finance	ial and opera	ntional impac	t to the City				
v	01	Value of savings, concession revenues, billing corrections identified in audits	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measure will sum up the dollar amounts of requirement of City Services Auditor charter amendment. This							reporting
		Data Collection Method: Audit report recommendations specify	these amounts.	A tracking sheet	will be maintained	l by the CSA Adr	ministrator.		
		Data Frequency and Reporting Date: Running availability. As a	audits and investi	gations are comp	leted and issued,	amounts will be	added to the tracking	g sheet.	
		FY06-07 6-month Actual and Projection: Will set target after est could skew it considerably.	ablishing baseline	e for this measure	e. The amount wi	ll vary greatlyar	n audit of a large dep	artment or conce	ssion
		FY07-08 Target:							
Goal	04	Audit departments, contractors, and concession	ns timely to m	ninimize risk	to the City				
	01	Count of code-required audits completed	n/a	n/a	n/a	n/a	20	35	35
		Measure Definition: All audits that are required by Charter and date and most recent audit date. This measure is to get to over						ed with the requi	red audit
		Data Collection Method: Tracking sheet will be maintained by C	CSA Administrator	r. Multiple fiscal y	ears of audits wil	l be tracked.			
		Data Frequency and Reporting Date: Running availability. As a	audits are comple	ted, the tracking	sheet will be upda	nted.			
		FY06-07 6-month Actual and Projection: Will set target after est perform 100% of required audits, and whether we achieve that t			e, and it will vary f	rom year to year	as requirements cha	nge. The goal พ	/ill be to
		FY07-08 Target:							
	02	Total audits completed	48	53	59	60	27	60	60
		Measure Definition: Sum of concession, financial, compliance, i performance measure, and lots of small audits can skew the pe						his but it is not a	n important
		Data Collection Method: Count of number of audits completed a	and audit reports	issued. Controlle	r's Audits Division				
		Data Frequency and Reporting Date: Running availability as au	ıdits are complete	ed and issued.					
		FY06-07 6-month Actual and Projection: We will continue to trad	ck the number of	audits, but startin	g in FY07 will use	other measures	of the outcomes of o	our audit progran	ı.
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
□ ✓ 0	3	Performance audits completed	0	2	3	12	4	10	16
		Measure Definition: Performance audits assess the effectiveness accountability and facilitate decision-making by departmental m we will continue to track this but it is not an important performance.	anagement, comi						to delete;
		Data Collection Method: Count of number of audits completed a	and audit reports	issued. Controlle	r's Audits Division				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Same target as FY06, starting in FY07 will use other measures of the outcomes of our		anagers and short	ter average audit l	length. We will d	continue to track the	number of audits	, but
		FY07-08 Target:							
□ ✓ 0	4	Concession audits completed	12	10	24	25	10	25	25
		Measure Definition: Concession audits are audits of tenants wh garage audits. Propose to delete; we will continue to track this				irport, Port, Park	ring & Traffic, and Re	creation & Parks	, and
		Data Collection Method: Count of number of audits completed	and audit reports	issued. Controllei	r's Audits Division				
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: We will continue to trad-	ck the number of a	audits, but startin	g in FY07 will use	other measures	of the outcomes of o	our audit program) <i>.</i>
		FY07-08 Target:							
Goal 21	(Conduct audits and projects efficiently							
✓ □ 0		Percentage of audits and projects completed within time budgeted	n/a	n/a	n/a	80%	60%	65%	80%
		Measure Definition: Each audit and project estimates a total nur established at the close of the audit survey or project design ph (may change as we gain experience with this measure).							
		Data Collection Method: Audit survey and project plan docume.	nts for budget est	imates. CSA time	e tracking databas	se for actual hou	rs.		
		Data Frequency and Reporting Date: Running availabilitywill I	be updated as au	dits and projects o	complete and are	issued.			
		FY06-07 6-month Actual and Projection: The target is a baseline and to keep them within estimates.	e proposal. The r	main challenge is	to bring larger au	dits and project i	in within reasonable i	times of 1000 hou	ırs or less,

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008	
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>	
	02	Cost per audit (all audits)	\$16,700	\$41,143	\$45,280	\$35,000	\$46,500	\$35,000	\$35,000	
		Measure Definition: Average of all audits concession, financial overhead/administrative costs. Propose to delete; average is no desirable.								
		Data Collection Method: Auditors charge their hours to the audit Division, Room 388.	t they are working	g on. These are r	recorded in a syst	em of spreadshe	ets, maintained in the	e Controller's Au	dits	
		Data Frequency and Reporting Date:								
		FY06-07 6-month Actual and Projection:								
		FY07-08 Target:								
	03	Cost per performance audit	\$50,600	\$115,950	\$144,000	\$100,000	\$155,800	\$145,000	\$100,000	
	Measure Definition: Performance audits assess the effectiveness and efficiency of City departments, programs or activities. They provide information to improve public accountability and facilitate decision-making by departmental management, commissions, the Board of Supervisors or others responsible for corrective actions. Costs include auditor time, manager/reviewer time, and allocated overhead/administrative costs. Propose to delete; average is not meaningful as audits vary in size and complexity.									
		Data Collection Method: Auditors charge their hours to the audit Division, Room 388.	t they are working	g on. These are r	recorded in a syst	em of spreadshe	ets, maintained in the	e Controller's Au	dits	
		Data Frequency and Reporting Date:								
		FY06-07 6-month Actual and Projection: Goal is to complete mocosts, estimate is \$100,000.	st performance a	udits in approxim	ately 1000 hours	or less. At our c	urrent charge rate of	\$100/hour plus s	some other	
		FY07-08 Target:								
	04	Cost per concession audit	\$16,000	\$29,768	\$15,688	\$15,000	n/a	\$15,000	\$15,000	
		Measure Definition: Concession audits are audits of tenants who include auditor time, manager/reviewer time, and allocated overlithe case of concession audits, we will probably consolidate concession.	head/administrati	ve costs. Propos	e to delete; avera					
		Data Collection Method: Auditors charge their hours to the audit Division, Room 388.	t they are working	g on. These are r	recorded in a syst	em of spreadshe	ets, maintained in the	e Controller's Au	dits	
		Data Frequency and Reporting Date:								
		FY06-07 6-month Actual and Projection:								
		FY07-08 Target:								

New? Del	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
MAN	AGI	EMENT, BUDGET & ANALYSIS							
Goal	06	Provide timely economic and operational analyse	es to inform	legislation a	nd manageme	ent decisions	s		
	01	Percentage of economic impact analyses issued five or more days before scheduled hearing	n/a	n/a	33%	90%	60%	90%	90%
		Measure Definition: This measure is the percentage of Economissubject legislation.	c Impact Reports	s issued five or me	ore days prior to t	he first substantiv	ve Board Committee	hearing on a pie	ce of
		Data Collection Method: Economic Impact Reports are posted t maintained by the Clerk of the Board.	to the Controller's	Office website u	nder "Economic Iı	mpact Reports". I	Board of Supervisors	s' agendas and m	ninutes are
		Data Frequency and Reporting Date: Economic Impact Reports	are issued if pro	posed legislation	is determined to	have a potential	material economic ir	mpact'.	
		FY06-07 6-month Actual and Projection: Ideally 100% of Econor However, occassionally delays can occur due to staff turnover, s			ed 5 or more days	prior to the first	substantive Board C	ommittee meetin	g.
		FY07-08 Target: 4 out of the 10 reports were issued within a da hearing was less than 30 days, so even though reports were cor days of the hearing, but they scheduled the hearing in 7 days, so	mpleted in time fo	or the hearing, we	still missed the 5	day deadline. Ti	he final of those 4 re		
	02	Percentage of legislation amended to mitigate economic impact risks based on Controller's recommendations	n/a	n/a	80%	75%	57%	75%	75%
		Measure Definition: This measure represents the proportion of a legislation to mitigate the adverse economic impacts of proposed		recommendations	s (that impact eco	nomic efficiency)	are subsequently in	corporated into p	roposed
		Data Collection Method: Legislative amendments may occur du and compared to the total number of recommended strategies.	ring Committee o	or Board meetings	s. Changes that in	corporate recom	mended risk mitigati	on strategies are	aggregated
		Data Frequency and Reporting Date: Data is available following recommendations counted as accepted.	g Board adoption	of affected legisla	ation. In the event	that legislation is	s tabled or not subse	equently calendar	red,
		FY06-07 6-month Actual and Projection: For some economic imperspective.	pact risks, there	will be no consen	sus that they are	necessarily adve	rse, as this depends	on a policymake	ers
		FY07-08 Target: Risk mitigation recommendations were adopte proposed legislation" clause. Plan to keep assess this measure Wharf Portside CBD, the Port realizes that our recommendation	through fiscal ye	ear end, though w	e may need to rev	vise to facilitate b	etter tracking. For e		

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	10	Provide accurate, timely information to support	iscal plannin	ıg					
	01	Percentage by which actual revenues vary from budget estimates	0.71%	4.17%	7.02%	4.00%	n/a	n/a	4.00%
		Measure Definition: This is the difference between budgeted and annual Six-Month Budget Status Report. The actual revenues a actual as possible.							
		Data Collection Method: Difference between total General Fund located in: N:\Budget\Policies_Procedures\Performance Measur							ved
		Data Frequency and Reporting Date: Data is from the CAFR who comparisons are updated when the CAFR is completed and public.		available in late N	lovember or early	December of ea	ch year for the prece	eding fiscal year.	Budgetary
		FY06-07 6-month Actual and Projection: 6 month actual not app	licable for this me	easure. target is 4	1.00% maximum v	ariance by fiscal	year-end.		
		FY07-08 Target: 4.00% target continues into FY 2007-08.							
	02	Percentage by which actual expenditures vary from nine-month estimate	0.13%	1.59%	1.41%	1.00%	n/a	n/a	1.00%
		Measure Definition: Difference between total General Fund Bud percentage variance, where the objective is to project expenditu control spending to ensure adequate expediture coverage and for	res as close to a	ctual as possible.		•		•	
		Data Collection Method: Difference between total General Fund	expenditures in	the CAFR and 9-	Month Budget Sta	atus Report proje	ction. An electronic d	copy of the sprea	dsheet is

Data Collection Method: Difference between total General Fund expenditures in the CAFR and 9-Month Budget Status Report projection. An electronic copy of the spreadsheet is located in: N:\Budget\Policies_Procedures\Performance Measures - PM #3. A hard copy is located in City Hall Room 308.

Data Frequency and Reporting Date: Late November/early December each year. Budgetary comparisons are updated when the CAFR is completed and published.

FY06-07 6-month Actual and Projection: 6-month actual not applicable for this measure. Given the inherent uncertainty in expenditure projections, the narrow target of +/-1% remains.

FY07-08 Target:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008				
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target				
	03	Percentage by which actual revenues vary from mid-year estimates	2.45%	4.07%	2.79%	2.00%	n/a	n/a	2.00%				
		Measure Definition: This is the difference between projected an Report. The actual revenues are as stated in the CAFR. The t							Status				
		Data Collection Method: Difference between CAFR actuals and N:\Budget\Policies_Procedures\Performance Measures - PM #					et is located in:						
		Data Frequency and Reporting Date: Late November/early De-	cember each year	. Budgetary com	parisons are upda	ated when the C	AFR is completed an	d published.					
		FY06-07 6-month Actual and Projection: 6 month actual not app	plicable for this me	easure. Target is	: 2.00% maximum	variance by fisc	al year-end.						
		FY07-08 Target:											
	04	Ratings of the City's General Obligation Bonds - Moody's	Aa3	Aa3	Aa3	n/a	Aa3	Aa3	n/a				
		Measure Definition: Nov 2006: Proposed to move this measure to a Citywide measure, housed in the Controller's. This is a measure of the quality and safety of a bond, based on the issuer's financial condition. More specifically, an evaluation from a rating service indicates the likelihood that a debt issuer will be able to meet scheduled interest and principal repayments. Typically, AAA+ or Aaa1 is highest (best), and D is lowest (worst).											
		Data Collection Method: Ratings are from Fitch, S&P and Moody's. The San Francisco Public Finance Corporation (a.k.a. Mayor's Office of Public Finance) monitors the city's G.O. bond ratings and collects the documentation explaining those ratings (Nadia Sesay, 554-5956)											
		Data Frequency and Reporting Date: Rating agencies renew to	he City's GO bond	rating at least as	s often as the City	sales GO bonds							
		FY06-07 6-month Actual and Projection: High Investment Grad	le Rating, preferab	ly AAA or Aaa.									
		FY07-08 Target: High Investment Grade Rating, preferably AA	A or Aaa.										
	05	Ratings of the City's General Obligation Bonds - Fitch	Aa-	Aa-	Aa-	n/a	Aa-	Aa-	n/a				
		Measure Definition: Nov 2006: Proposed to move this measure the issuer's financial condition. More specifically, an evaluation repayments. Typically, AAA+ or Aaa1 is highest (best), and D is	from a rating serv										
		Data Collection Method: Ratings are from Fitch, S&P and Moo bond ratings and collects the documentation explaining those re			nance Corporation	ı (a.k.a. Mayor's	Office of Public Final	nce) monitors the	e city's G.O.				
		Data Frequency and Reporting Date: Rating agencies renew to	he City's GO bond	rating at least as	s often as the City	sales GO bonds							
		FY06-07 6-month Actual and Projection: High Investment Grad	le Rating, preferab	ly AAA or Aaa.									
		FY07-08 Target: High Investment Grade Rating, preferably AA	A or Aaa.										

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	Ratings of the City's General Obligation Bonds -	Aa	Aa	Aa	n/a	Aa	Aa	n/a

Measure Definition: Nov 2006: Proposed to move this measure to a Citywide measure, housed in Controller's. This is a measure of the quality and safety of a bond, based on the issuer's financial condition. More specifically, an evaluation from a rating service indicates the likelihood that a debt issuer will be able to meet scheduled interest and principal repayments. Typically, AAA+ or Aaa1 is highest (best), and D is lowest (worst).

Data Collection Method: Ratings are from Fitch, S&P and Moody's. The San Francisco Public Finance Corporation (a.k.a. Mayor's Office of Public Finance) monitors the city's G.O. bond ratings and collects the documentation explaining those ratings. (Nadia Sesay, 554-5956)

Data Frequency and Reporting Date: Rating agencies renew the City's GO bond rating at least as often as the City sales GO bonds.

FY06-07 6-month Actual and Projection: High Investment Grade Rating, preferably AAA or Aaa.

FY07-08 Target: High Investment Grade Rating, preferably AAA or Aaa.

NON PROGRAM

Goal 11 Provide accurate, timely financial transactions

□ □ 01 Percentage of payroll transactions not requiring 99.0% 98.9% 97.1% 99.0% 98.9% 99.0% 99.0% correction

Measure Definition: Corrections to payroll transactions include cancellations, reissues, and recovery of overpayments (PPSD). Approximately 31,000 employees receive pay deposits/checks each pay period. Retroactive payments such as those generated by a labor decision may result in additional paychecks.

Data Collection Method: Problems/corrections are counted manually and entered in an excel spreadsheet entitled "Payroll Summary Report: Problems vs. Checks Issued." Maintained at PPSD office, 875 Stevenson Street, 2nd Floor.

Data Frequency and Reporting Date: Every pay period.

FY06-07 6-month Actual and Projection: PPSD six-month actuals are within .1% of projections for the year. This significant accomplishment was achieved through on-going monitoring and implementation of quality control and QA efforts and training..

FY07-08 Target:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Percentage of documents for Controller approval processed within five days	92%	90%	85%	85%	n/a	83%	85%
		Measure Definition: Starting point = document appears in Contro business) days. Five day measure added because three-day sta			00). Ending point	t = document app	proved or rejected. M	Measured in cale	ndar (not
		Data Collection Method: FAMIS (Financial Accounting Manager Report titled "List of Approval Time" extracts data from FAMIS. Documents included in this count should be those for which the assessment and workload. Documents do not include ADPICS	Maintained by Co Controller is in th	ontroller's AOSD.	Reports run by C	Connie Chu 554-8	5246.		· ·
		Data Frequency and Reporting Date: Data is based on 6 month	Actuals.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: FY 2008 projection is expected to remain the s	same as current	Target which is 85	5%.				
Goal	13	Provide clear, easily accessible reports							
	01	Percentage of readers surveyed who find Controller's reports clear and accessible	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: We are looking into simple survey methods over total number collected.	such as a tear-of	ff card for paper re	eports and a dialo	ogue box for web	reports. Calculation	would be number	er positive
		Data Collection Method: Not determined. All Controller's report would be the most likely place to track reader responses. Web/				sis) Controller's c	entral reception offic	e or administrativ	ve staff
		Data Frequency and Reporting Date: We hope to begin this me	asurement in the	winter or spring	of 2007.				
		FY06-07 6-month Actual and Projection: New measure proposed	d.						
		FY07-08 Target: To be developed.							

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	14	Respond effectively to public inquiries and reque	ests						
V	01	Percentage of web survey respondents who found what they were looking for	n/a	n/a	n/a	n/a	n/a	n/a	80%
		Measure Definition: This is a measure of the number of survey r line survey will be voluntary.	espondents who	found what they	were looking for o	on the Controller's	s Web site versus th	ose who did not.	The on-
		Data Collection Method: We plan to create an on-line survey that spreadsheed on N:Finance\AOSD Systems Performance Measurement.		Controller's Web S	Site can easily and	d voluntarily com	plete. The data will	be maintained in	a
		Data Frequency and Reporting Date: TBD - Once in place, the	on-line survey sh	nould provide data	a on an as reques	ted basis.			
		FY06-07 6-month Actual and Projection: New proposed measure	e, under developi	ment in FY06-07.					
		FY07-08 Target:							
Goal	15	Publicize Controller reports and information serv	rices						
	01	Number of web site visitors that open or download a report	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Number of web site visitors who link to a Conwebsite generally and report listing specifically are to site visitors	, ,	ersus the number	who open or dow	nload a report. ी	The goal is to get a s	ense of how appe	ealing the
		Data Collection Method: We will use data from software used by Performance Measures. Need to review data reliability.	DTIS to manage	e the City's Web	site. We will maint	tain the data on a	a spreadsheet on N:I	Finance WOSD S	ystems
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: New proposed measure	e, under developi	ment in FY06-07.					
		FY07-08 Target: To be developed.							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 16 Recruit	and retain highly qualified people							
"Excee evaluat	tage of staff who receive evaluations of ded Objectives" on their performance ion and who stay with the Controller's or a minimum of two (2) years.	n/a	n/a	n/a	n/a	n/a	n/a	90%
	Definition: New measure developed in FY07 by Contro els that it recruits highly qualified people and provides th					to goal setting and t	racking for the O	ffice. The
Data Col	lection Method: CON HR Office files.							
Data Fre	quency and Reporting Date: As needed.							
FY06-07	6-month Actual and Projection: This is a new measure.	Data will not be	available until the	e end of the fiscal	year.			
FY07-08	Target:							
Goal 17 Provide	high-value educational opportunities for	employees						
	tage of staff who received at least eight fraining in the year.	n/a	n/a	n/a	n/a	n/a	n/a	90%
	Definition: New measure developed in FY07 by Contro s set a goal that every employee receives a minimum o			evaluation and dis	scussion relating	to goal setting and t	racking for the O	ffice. The
Data Col	lection Method: CON Training Database.							
Data Fre	quency and Reporting Date: As needed							
FY06-07	6-month Actual and Projection: New measure proposed	d in FY06-07. Thi	is will be a 12-mo	nth actual with no	projections.			
FY07-08	Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Percentage of employee training evaluations that would recommend the training to others.	n/a	n/a	n/a	n/a	n/a	n/a	90%
		Measure Definition: New measure developed in FY07 by Control part of selecting high-value educational opportunities, staff who is					to goal setting and t	racking for the O	ffice. As
		Data Collection Method: CON Training Database.							
		Data Frequency and Reporting Date: As needed							
		FY06-07 6-month Actual and Projection: New measure proposed	l in FY06-07. Thi	is will be a 12-mo	nth actual with no	projections.			
		FY07-08 Target:							
	03	Percentage of employees who agree with the statement: "I have sufficient access to training."	n/a	n/a	89%	90%	n/a	n/a	90%
		Measure Definition: New measure developed in FY07 by Control Office has set a goal for minimum training. Part of the goal for the						racking for the O	ffice. The
		Data Collection Method: CON Annual Climate Survey							
		Data Frequency and Reporting Date: After issuance of annual C	Climate Survey in	Controller's Offic	e.				
		FY06-07 6-month Actual and Projection: Not available yet. This result will be reported at the end of the fiscal year.	measure is base	ed on results of a	climate survey tha	at is not schedule	d to be administerre	d until later in the	year. The
		FY07-08 Target: Target of 90% reflects improvements in commo	unicating and pro	oviding training op	portunities.				
Goal 1	8	Recognize and reward employee contributions a	nd ensure ei	mployee satis	sfaction				
✓ □	01	Percentage of employees who agree with the statement: "Overall, I'm satisfied with the Controller's Office as a place to work and grow."	n/a	n/a	87%	90%	n/a	n/a	90%
		Measure Definition: New measure developed in FY07 by Control Office has set goals for training. A component of this measure is actions can be taken.							
		Data Collection Method: CON Annual Climate Survey.							
		Data Frequency and Reporting Date: After issuance of Annual C	Climate Survey.						
		FY06-07 6-month Actual and Projection: Not available yet. This result will be reported at the end of the fiscal year.	measure is base	ed on results of a	climate survey tha	at is not schedule	d to be administerre	d until later in the	e year. The
		FY07-08 Target: Target of 90% reflects improvements in employ	vees' satisfaction).					

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>				
Goal 19	Facilitate employees' development for internal ar	nd external p	romotion									
✓ □ 01	Number of hires that are internal promotions	n/a	n/a	n/a	n/a	1	n/a	n/a				
	Measure Definition: New measure developed in FY07 by Control Office feels that it can strengthen its operations by recruiting and help establish the qualifications for promotive opportunities and described in the stable of the control of the cont	l retaining highly	qualified people a	and providing ther	•		•					
	Data Collection Method: CON HR Office files.											
	Data Frequency and Reporting Date: As needed.											
	FY06-07 6-month Actual and Projection: New proposed measure in FY06-07. Actual as of July 1, 2006. Info next available Feb 2007.											
	FY07-08 Target: Not enough information yet to project.											
Goal 20	Practice and promote effective communication											
☑ □ 01	Percentage of employees who agree with the statement: "I am kept informed of what is going on."	n/a	n/a	76%	80%	n/a	n/a	80%				
	Measure Definition: New measure developed in FY07 by Control Office has established Core Values which provide guiding princip Opportunity, Communication, Excellence and Service. This mea	oles for achieving	g our mission and	vision. These Co	ore Values includ	le: Teamwork. Trust,		ffice. The				
	Data Collection Method: CON Annual Climate Survey.											
	Data Frequency and Reporting Date: After issuance of Annual C	Climate Survey, u	isually conducted	in Spring.								
	FY06-07 6-month Actual and Projection: Not available yet. Annu	ıal Climate Surve	ey is usually cond	ucted in Spring.								
	FY07-08 Target: Target of 80% reflects improvements in comm	unication mechar	nisms with staff to	inform them of th	e activities of the	e Office.						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal	23	All City employees have a current performance a	ppraisal						
	01	Number of employees for whom performance appraisals were scheduled	n/a	n/a	155	185	n/a	157	185
		Measure Definition: New measure requested by Mayor on 8/15/c policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be co	re an annual appr	raisal. For new ei	mployees, the firs	t review shold be	scheduled accordin	g to their applica	
		Data Collection Method: CON HR Office files.							
		Data Frequency and Reporting Date: Twice a year - December	31 and June 30	of each year.					
		FY06-07 6-month Actual and Projection: Data for this measure r	not required/collec	cted by DHR at m	nid-year.				
		FY07-08 Target: Estimate of total applicable staff next year (pro	ojected in Feb 07)).					
	02	Number of employees for whom scheduled performance appraisals were completed	n/a	n/a	98	185	n/a	157	185
		Measure Definition: New measure requested by Mayor on 8/15/c amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel cording to their a	file. DHR policy is the applicable probational	at all permanent	and
		Data Collection Method: CON HR Office files.							

Data Frequency and Reporting Date: Twice a year - December 31 and June 30 of each year.

FY06-07 6-month Actual and Projection: Data for this measure not required/collected by DHR at mid-year. This will be a 12-month actual and could vary depending on the number of employees on our rolls at the end of the fiscal year.

FY07-08 Target: Estimate of total applicable staff next year (projected in Feb 07).

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008						
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>						
✓ □ 03	Percentage of employees for whom performance appraisals were completed, of those scheduled for appraisal	n/a	n/a	63%	100%	n/a	n/a	100%						
	policy is that all permanent and provisional employees must have	Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: CON HR Office files												
	Data Collection Method: CON HR Office files.													
	Data Frequency and Reporting Date: Twice a year - December 3	31 and June 30 c	of each year.											
	FY06-07 6-month Actual and Projection: Data for this measure no	ot required/colled	cted by DHR at m	nid-year.										
	FY07-08 Target: Target is 100% of applicable staff.													
Goal 24	Promote employee health and wellness													
☑ □ 01	Percentage of employees who exercise for at least 15 minutes at least three times a week	n/a	n/a	n/a	n/a	n/a	n/a	n/a						
	Measure Definition: New measure developed in FY07 by Controll in response to Executive Directive 05-111, Shape Up At Work Strencourages and provides opportunities for staff to participate in e	ragtegies, a prog	0 0				•							
	Data Collection Method: Self-report to Administration.													
	Data Frequency and Reporting Date: As needed.													
	FY06-07 6-month Actual and Projection: New proposed measure	for FY07-08												
	FY07-08 Target: To be developed.													

New? Del? Actual Actual	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 25 Prepare for emergencies					
✓ □ 01 Percentage of seven major emergency plan n/a functions that have been tested, activated and/or where training has been provided.	n/a	86%	43%	n/a	100%

Measure Definition: New measure developed in FY07 by Controller's Office as a result of ongoing evaluation and discussion relating to goal setting and tracking for the Office. As part of the city-wide effort, the Office is proactive in planning and preparing for emergencies. Activities include establishing emergency policies and procedures, both city-wide and internal, as well as in testing and activating various components. Percentage of 7 major emergency plan functions that have been tested, activated and/or where training has been provided: 1) IT Hotsite Back-up and Recovery, 2) Departmental Operations Center Activation, 3) Phone Tree Activation, 4) Check Printing, 5) Check Distribution, 6) Alternative Site Activation, 7) First Aid / Personal Preparedness.

Data Collection Method: Controller's Administration Division

Data Frequency and Reporting Date: As needed.

FY06-07 6-month Actual and Projection: FY07 Target of 86% represented 6 of the 7 major emergency plan functions that have been identified for FY07 to test, activate or provide training for.

FY07-08 Target:

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
FELC	YNC	PROSECUTION							
Goal	01	Hold felony offenders accountable for their cr	imes						
	01	Number of adult felony arrests reviewed	16,102	16,009	15,332	16,000	7,622	16,000	15,332
		Measure Definition: Police Department and other law enforce booked as a felony charge that were reviewed by our office.	ement agencies pres	sent felony arrests	s to the office to b	e reviewed for ch	arging. This measur	es the number o	f arrests
		Data Collection Method: Owens Information Systems [OIS] law enforcement agencies and the courts. We asked for case			Management Sy	stem [CMS]. CM	'S is a database crea	ated through daily	input by
		Data Frequency and Reporting Date: Data is available throu Courts.	gh requests to OIS.	Data is input da	ily by individuals i	n the Sheriff, Poli	ice, Adult Probation,	District Attorney	and the
		FY06-07 6-month Actual and Projection: CMS data was unat the Court Management System.	ailable until April 20	007 because of co	ontract issues rela	ting to Owens In	formation Services, t	he contractor tha	nt operates
		FY07-08 Target:							
	02	Number of adult felony arrests charged or handle by probation revocation	ed 7,896	8,846	8,885	8,400	5,143	10,286	8,885
		Measure Definition: Number of adult felony arrests charged of as felonies, charged as misdemeanors, sent to probation, parevocation.							
		Data Collection Method: Owens Information Systems [OIS] law enforcement agencies and the courts. We asked for cast Parole. Statistic combines disposition codes for these event	es booked as felony						
		Data Frequency and Reporting Date: Data is available throu Courts.	gh requests to OIS.	Data is input da	ily by individuals i	n the Sheriff, Poli	ice, Adult Probation,	District Attorney	and the
		FY06-07 6-month Actual and Projection: CMS data was unat the Court Management System.	ailable until April 20	007 because of co	ontract issues rela	ting to Owens In	formation Services, t	he contractor tha	nt operates
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	03	Average number of adult felony cases handled per felony trial attorney	119	128	123	115	133	115	115
		Measure Definition: This measure reflects during the time period the period.	the average nun	nber of active cas	ses assigned to fe	lony trial attorney	s for prosecution to	measure workloa	nd during
		Data Collection Method: Owens Information Systems [OIS] creat law enforcement agencies and the courts. Court Management Sy							
		Data Frequency and Reporting Date: Data is available through re Courts.	equests to OIS.	Data is input dail	y by individuals in	the Sheriff, Poli	ce, Adult Probation,	District Attorney	and the
		FY06-07 6-month Actual and Projection: CMS data was unavailable Court Management System.	ble until April 200	07 because of co	ntract issues relat	ting to Owens Inf	formation Services, t	he contractor tha	t operates
		FY07-08 Target:							
Goal 0)2	Effectively prosecute homicide cases							
	01	Number of homicides reported	81	74	99	70	42	n/a	n/a
		Measure Definition: Number of homicides reported to the San Fra	ancisco Police D	epartment.					
		Data Collection Method: Tracked by the Police Department Hom	icide Detail.						
		Data Frequency and Reporting Date: Information is available we	ekly and on an c	ongoing basis. W	e ask for it for the	time period requ	uested by this report.		
		FY06-07 6-month Actual and Projection: SFPD does not provide	a projection on r	number of homicio	des.				
		FY07-08 Target: SFPD does not provide a projection on number	of homicides.						
	02	Number of homicide arrests	12	38	27	36	8	n/a	n/a
		Measure Definition: Number of homicide arrests presented to the	DA's office for o	harging in homic	ides reported duri	ng the fiscal year	r by the San Francis	co Police Departi	ment
		Data Collection Method: Tracked by Managing Attorney of Homio	cide Unit. In the	future, data will b	e maintained by C	CMS.			
		Data Frequency and Reporting Date: Information is recorded bin	nonthly and is av	railable on an ong	going basis. We a	ask for it for the ti	ime period requested	l by this report.	
		FY06-07 6-month Actual and Projection: SFPD does not project	homicide arrests	· S.					
		FY07-08 Target: SFPD does not project homicide arrests.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Number of homicide cases filed	22	23	24	23	7	n/a	n/a
		Measure Definition: The number of homicides charged of homicides charged of the number of homicides charged of the number of homicides charged of homicides	mber of homicide	e arrests in homic	ides reported durii	ng the fiscal year	. Reflects number o	f provable cases	presented.
		Data Collection Method: Tracked by Managing Attorney of Hom	icide unit. In futu	ıre, data will be m	aintained by CMS	S.			
		Data Frequency and Reporting Date: Information is recorded bit	monthly and is a	vailable on an ong	going basis. We a	nsk for it for the ti	me period requested	l by this report.	
		FY06-07 6-month Actual and Projection: SFPD does not project	number of homic	cides or arrrests, v	which directly impa	act the number o	f cases filed.		
		FY07-08 Target: SFPD does not project number of homicides of	r arrrests, which	directly impact the	e number of cases	s filed.			
	04	Average number of cases handled per attorney in the homicide unit	10	10	10	8	10	10	9
		Measure Definition: Based on the actual number of cases handle	ed by each attorn	ney in the unit dur	ing the reporting p	period.			
		Data Collection Method: Maintained by the Homicide Unit mana	ging attorney thr	ough a hand cour	nt In the future, th	his measure will l	be tracked by the cas	se management	system.
		Data Frequency and Reporting Date: Homicide Team Leader co	ompiles data on a	a monthly basis.					
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
Goal (03	Maintain and increase specialized skills of invest	igators and	prosecutors	through train	ing program	s		
	01	Number of enhanced trainings provided for attorneys and investigators	58	52	71	50	37	50	50
		Measure Definition: The number of training sessions offered in-h	ouse by the Dist	rict Attorney's Off	ïce.				
		Data Collection Method: Librarian tracks and maintains a databatrainings for investigators. Both statistics compiled by hand countries to the complex of the comp			rian tracks numbei	r of trainings held	I by the office. DAI T	raining Officer tra	acks all
		Data Frequency and Reporting Date: Information is provided to	Librarian on a m	onthly basis.					
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
FAMI	ΙLΥ	VIOLENCE PROGRAM							
Goal	01	Assist victims to recover in the aftermath of crim	e						
	01	Number of victims provided with crisis intervention services	n/a	n/a	2,429	n/a	1,376	2,400	2,400
		Measure Definition: In-person or telephone contact with a client	who has been ne	egatively affected	or is in crisis as a	result of a crime			
		Data Collection Method: Database maintained by program staff	in Victim Witnes	s office. Victim W	itness uses case	management sys	stem to create this re	port.	
		Data Frequency and Reporting Date: Data is available from the	database on an	ongoing basis. A	report is created	from the databas	se for this report.		
		FY06-07 6-month Actual and Projection:							
✓ □	02	FY07-08 Target: Number of victims receiving an orientation to the criminal justice system	n/a	n/a	2,827	n/a	1,692	2,800	2,800
		Measure Definition: In-person or telephone information on the lo	cation, procedure	es and functioning	g of the local crim	inal justice syster	m.		
		Data Collection Method: Database maintained by program staff management system to create this report.	in Victim Witnes	s office. Database	e maintained by p	rogram staff in V	ictim Witness office.	Victim Witness u	ises case
		Data Frequency and Reporting Date: Data is available from the	database on an	ongoing basis. A	report is created	from the databas	se for this report.		
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Number of escorts of victims to court	1,300	1,040	682	1,000	n/a	n/a	n/a
		Measure Definition: Number of victims requesting court accompa	animent who are	provided with acc	companiment to c	ourt.			
		Data Collection Method: Database maintained by program staff program staff in Victim Witness office. Victim Witness uses case				gram staff in Vict	tim Witness office. D	atabase maintair	ned by
		Data Frequency and Reporting Date: Data is available from the	database on an	ongoing basis. A	report is created	from the databas	se for this report.		
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

ew? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-20 <u>Targe</u>
	04	Number of victims receiving compensation for losses as a result of a crime	1,320	1,480	1,415	1,400	n/a	n/a	n/a
		Measure Definition:							
		Data Collection Method: Database maintained by program star program staff in Victim Witness office. Victim Witness uses cas database of all victims receiving services. Victim Witness Servi	e management sy						
		Data Frequency and Reporting Date: Data is available from the	e database on an	ongoing basis. A	report is created	from the databas	se for this report.		
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
NON P	PRO	OGRAM							
		OGRAM All City employees have a current performance	appraisal						
Goal 01	1 .	All City employees have a current performance	appraisal n/a	n/a	0	258	n/a	n/a	n/a
Goal 01	1 .	All City employees have a current performance # of employees for whom performance appraisals	n/a /05. This is the nove an annual app	umber of employe raisal. For new e	ees in a departme mployees, the firs	nt for whom a pe t review shold be	rformance appraisal scheduled accordin	is to be conducte	ed. DHR
Goal 01	1 .	All City employees have a current performance # of employees for whom performance appraisals were scheduled Measure Definition: New measure requested by Mayor on 8/15 policy is that all permanent and provisional employees must ha	n/a //05. This is the nove an annual appronducted every 1 // 8/15/05. This is last have an annua	umber of employeraisal. For new e 2 months. Depart the number of em Il appraisal. For I	ees in a departme mployees, the firs tments can do app aployees in a depa new employees, th	nt for whom a pe t review shold be oraisals for tempo artment for whom ne first review sho	rformance appraisal e scheduled accordin orary employees at th a performance appr ould be scheduled ac	is to be conducte gg to their applica heir discretion. raisal is to be cor ccording to their	ed. DHR able aducted.
Goal 01	1 .	# of employees for whom performance appraisals were scheduled Measure Definition: New measure requested by Mayor on 8/15 policy is that all permanent and provisional employees must ha probationary period. For other employees, reviews should be a Data Collection Method: New measure requested by Mayor or DHR policy is that all permanent and provisional employees me	n/a /05. This is the nove an annual appoinducted every 1 8/15/05. This is a last have an annual annu	umber of employeraisal. For new e 2 months. Depart the number of em I appraisal. For r 2 months. Depart	ees in a departme mployees, the firs tments can do app aployees in a depa new employees, th tments can do app	nt for whom a pe t review shold be oraisals for tempo artment for whom ne first review sho oraisals for tempo	rformance appraisal e scheduled accordin orary employees at th a performance appr ould be scheduled ac orary employees at th	is to be conducte gg to their applica heir discretion. raisal is to be cor ccording to their	ed. DHR able aducted.
Goal 01	1 .	# of employees for whom performance appraisals were scheduled Measure Definition: New measure requested by Mayor on 8/15 policy is that all permanent and provisional employees must ha probationary period. For other employees, reviews should be a Data Collection Method: New measure requested by Mayor or DHR policy is that all permanent and provisional employees must probationary period. For other employees, reviews should be a probationary period. For other employees, reviews should be a second control of the period of the perio	n/a /05. This is the nove an annual appoinducted every 1 8/15/05. This is a last have an annual annu	umber of employeraisal. For new e 2 months. Depart the number of em I appraisal. For r 2 months. Depart	ees in a departme mployees, the firs tments can do app aployees in a depa new employees, th tments can do app	nt for whom a pe t review shold be oraisals for tempo artment for whom ne first review sho oraisals for tempo	rformance appraisal e scheduled accordin orary employees at th a performance appr ould be scheduled ac orary employees at th	is to be conducte gg to their applica heir discretion. raisal is to be cor ccording to their	ed. DHR able aducted.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	ployees for whom scheduled performance als were completed	n/a	n/a	0	258	n/a	n/a	150

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Performance appraisals will be tracked by the Department's Personnel Officer.

Data Frequency and Reporting Date: Data is available on an ongoing basis from managers of divisions responsible for the performance reviews.

FY06-07 6-month Actual and Projection:

FY07-08 Target: We are phasing in performance appraisal processes throughout the various classifications represented in this department.

New? Del?	?	2	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ECO	NON	MIC DEVELOPMENT							
Goal	01	Create favorable climate for business retention and	d attraction	n and develo	p projects tha	nt expand the	e tax and emplo	yment base	
	01	Number of business and trade delegations initiated	97	95	101	95	50	100	n/a
		Measure Definition: The number of outreach events and audience businesses.	reached throu	gh activities to pro	omote investment	, trade and interr	national commerce w	ith San Francisc	0
		Data Collection Method: Reports provided by the director of intern	ational trade a	nd commerce.					
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: No target is set as measure is proposed for delet	ion.						
	02	Number of outreach efforts towards business attraction and retention initiated	n/a	100	6	100	133	200	n/a
		Measure Definition: Outreach to the city's base of growing small ar through the development of industry specific marketing materials.	nd large busine	esses to encouraç	ge expansion in pl	lace rather than i	relocation out of the (City. Attraction et	forts
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: No target is set as measure is proposed for delet	ion.						
	03	Number of Community Benefit Districts initiated	n/a	5	1	3	3	6	n/a
		Measure Definition: CBD's initiated in an effort to strengthen comm	ercial corridor	S.					
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: No target is set as measure is proposed for delet	ion.						

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal (To improve the business climate in San Francisc including small business	o in order to	attract and r	etain busines	sses, with sp	ecific focus on	targeted ind	ustries and
	01	Number of businesses receiving one-on-one technical assistance	n/a	n/a	n/a	n/a	484	900	900
		Measure Definition: Number of businesses receiving substantive provided and outcome.	assistance will b	oe tracked by bus	iness name, size,	type, location, d	lescription of problen	n or issue, assista	ance
		Data Collection Method: MOEWD and SBC will track each organish and is not yet able to track all relevant data. We are currently tra				February 1, 200	7 MOEWD and SBC	is collecting data	a manually
		Data Frequency and Reporting Date: Data collection will be ong	oing.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	Number of businesses that benefited from Mayor's Office of Economic and Workforce Development (MOEWD) and Small Business Commission (SBC) programs, as identified through business surveys	n/a	n/a	n/a	n/a	n/a	n/a	800
		Measure Definition: Number of businesses that responded to sure experience with MOEWD and/or SBC to be helpful?") rated on a responses scored either 4 or 5. Surveys will be sent to all busine having received grants, attended trainings or workshops, received	1 to 5 scale, with esses and organ	h one being "not l izations that have	helpful at all" and substantive cont	5 being "extreme act with MOEWD	ely helpful," and mea Dand/or SBC. Substa	sure includes all	survey
		Data Collection Method: Data will be collected by MOEWD through	ugh surveys avai	lable via the web	and email.				
		Data Frequency and Reporting Date: Data will be updated and a	available on an o	ngoing basis.					
		FY06-07 6-month Actual and Projection: This measure will be im-	plemented for th	e 2007-2008 fisca	al year				
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	03	Number of businesses taking advantage of incentive programs including local payroll tax exemptions and state enterprise zone benefits	n/a	n/a	n/a	n/a	213	225	250
		Measure Definition: Number of businesses that apply for and reconnected payroll tax exclusion, as well as the number of businesses					ayroll tax exclusion a	and the local ente	erprise
		Data Collection Method: Data will be collected from a Treasurer	and Tax Collect	or database and l	PIC data.				
		Data Frequency and Reporting Date: Data will be collected on a	n annual basis.						
		FY06-07 6-month Actual and Projection: The 2006-2007 year to a March 1, 2007. MOEWD is using 2005-2006 numbers to estimate accurate and represent the number of unique businesses taking 260.	July-Decembe	r actuals as well a	as 12 mo. projecte	ed and 2007-200	8 targets. The enterp	orise zone numbe	er (193) is
		FY07-08 Target:							
	04	Number of state and local enterprise zone vouchers issued	n/a	n/a	n/a	n/a	1,760	3,500	4,000
		Measure Definition: Number of businesses that obtained state en enrolled in Workforce Investment Act (WIA) job training, CalWOF Americans; ex-offenders; disabled; those eligible for or receiving General Assistance or GA); service-connected disabled veterans workers.	RKs, or Work Op Food Stamps, S	pportunity Tax Cre Supplemental Sec	edits; economically curity Income, state	v disadvantaged e or local County	individuals age 14 ye Adult Assistance Pr	ears or older; Na rogram (CAAP) (i	tive formerly
		Data Collection Method: Data will be collected from a Private Inc.	lustry Council da	atabase.					
		Data Frequency and Reporting Date: Data will be collected on a	n ongoing basis						
		FY06-07 6-month Actual and Projection: This measure will be imp	olemented for th	ne 2007-2008 fisca	al year				
		FY07-08 Target:							
	05	Amount of tax increment investment (non-housing)	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Amount of tax increment financing used on p	ublic/private or p	private developme	ent projects with s	pecific focus of u	ıtilization of New Maı	rket Tax Credits.	
		Data Collection Method: MOEWD will work with local and region to San Francisco development projects.	al Community D	evelopment Entit	ies (CDEs) to doc	ument the amou	nt of tax increment fi	nancing allocated	d each year
		Data Frequency and Reporting Date: Data will be collected on a	n annual basis						
		FY06-07 6-month Actual and Projection: This measure will be imp	olemented for th	e 2007-2008 fisca	al year				
		FY07-08 Target:							

			2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
New? Del?	•		Actual	Actual	Actual	rarget	O MOS ACIUAL	<u>i rojecteu</u>	rarget
Goal	03	To strengthen the economic vitality of neighborh	oods and co	mmerical co	rridors				
✓ □	01	Number of commercial vacancies in targeted commercial corridors	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Number of vacant retail spaces in the seven Valley, San Bruno in Portola, 3rd Avenue in Bayview, Ocean Ave will also present this number as a percentage of all commercial s	enue in OMI, Mis	sion Street in Exc					
		Data Collection Method: Data will be collected from commercial	corridor manage	rs that work for n	onprofit organizatı	ions that will prov	ride reports.		
		Data Frequency and Reporting Date: Data will be collected on a	n annual basis						
		FY06-07 6-month Actual and Projection: This measure will be im-	plemented for th	e 2007-2008 fisca	al year				
		FY07-08 Target:							
	02	Annual Commercial Benefit District (CBD) revenue	n/a	n/a	n/a	n/a	2,105,540	4,211,081	6,000,000
		Measure Definition: Total assessment revenue generated in CBL	Os throughout the	e City.					
		Data Collection Method: Data collected from CBD plans (project	ions), in annual i	report from CBD i	management Boa	rd and from Trea	sure and Tax Collec	tor database	
		Data Frequency and Reporting Date: Data will be collected on a	n annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal ()4	To grow and support quality workforce opportur	nities for all S	San Francisco	o residents				
V	01	Number of individuals receiving workforce development services	n/a	n/a	n/a	n/a	4,938	9,876	10,000
		Measure Definition: Number of individuals (youth and adults) rec going), engagement in a job training program, attending a job se							
		Data Collection Method: There is currently no common or centra and outcomes. MOEWD plans to develop a comprehensive, rea. across city agencies and contractors. MOEWD has began to en- developing contracts.	l time workforce o	development data	collection system	n, which will allov	v us to look at comm	on performance	measures
		Data Frequency and Reporting Date: To be determined.							
		FY06-07 6-month Actual and Projection: This data is preliminary This measure will be more accurately implemented for the 2007-			an ascertain from	existing data sou	urces, which are inco	omplete and/or di	uplicative.
		FY07-08 Target:							
✓ □	02	Number of individuals engaged in workforce training programs	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Number of individuals (youth and adults) rec training, certified nursing assistant programs, certificate program race, gender, industry, wage level and residential location.							
		Data Collection Method: There is currently no common or centra and outcomes. MOEWD plans to develop a comprehensive, rea across city agencies and contractors. MOEWD has began to en developing contracts.	l time workforce o	development data	collection system	n, which will allov	v us to look at comm	on performance	measures
		Data Frequency and Reporting Date: To be determined.							
		FY06-07 6-month Actual and Projection: This measure will be in	plemented for th	e 2007-2008 fisca	al year. This data	is not currently c	ollected in any form.		
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
✓	03	Number of individuals placed in jobs	n/a	n/a	n/a	n/a	1,859	3,718	4,000
		Measure Definition: Number of job placement in subsidized and residential location.	d unsubsidized em	ployment for you	th and adults. The	e data will be bro	ken down by race, g	ender, industry, v	vage level
		Data Collection Method: There is currently no common or cent and outcomes. MOEWD plans to develop a comprehensive, re- across city agencies and contractors. MOEWD has began to ed developing contracts.	al time workforce	development data	a collection system	n, which will allow	w us to look at comm	on performance	measures
		Data Frequency and Reporting Date: To be determined.							
		FY06-07 6-month Actual and Projection: This data is preliminal This measure will be more accurately implemented for the 200			an ascertain from	existing data so	urces, which are inco	omplete and/or de	uplicative.
		FY07-08 Target:							
	04	Number of individuals, once placed, who retained jobs	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Number of individuals (youth and adults) we necessarily be a subset of those placed in jobs. The data will be						n numbers will n	ot
		Data Collection Method: There is currently no common or cent and outcomes. MOEWD plans to develop a comprehensive, re across city agencies and contractors. MOEWD has began to ed developing contracts.	al time workforce	development data	a collection system	n, which will allow	w us to look at comm	on performance	measures
		Data Frequency and Reporting Date: To be determined.							
		FY06-07 6-month Actual and Projection: This measure will be	implemented for th	e 2007-2008 fisc	al year. This data	is not currently o	collected in any form.		
		FY07-08 Target:							
Goal	05	To foster international trade							
✓ □	01	Number of international trade delegations hosted or co-hosted	n/a	n/a	n/a	n/a	50	100	110
		Measure Definition: Number of meetings and forums between	international officia	als and/or internat	tional business as	sociations and c	ity officials designed	to increase trade).
		Data Collection Method: Data will be collected in a spreadshed	et by the Director o	of International Tr	ade and Commer	ce			
		Data Frequency and Reporting Date: Data collection will be or	ngoing and will be	reported on an ar	nnual basis.				
		, , , ,							
		FY06-07 6-month Actual and Projection:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Number of international businesses and business associations that benefited from MOEWD services, as identified through surveys	n/a	n/a	n/a	n/a	n/a	n/a	100
		Measure Definition: Number of businesses located in other count (e.g., "did you find your experience with MOEWD to be helpful?") survey responses scored either 4 or 5. Surveys will be sent to all	rated on a 1 to	5 scale, with one	being "not helpful	at all" and 5 bei	ng "extremely helpfu		
		Data Collection Method: Data will be collected by MOEWD through	gh surveys avai	ilable via the web	and email.				
		Data Frequency and Reporting Date: Data collection will be ongo	oing.						
		FY06-07 6-month Actual and Projection: This measure will be imp	olemented for th	e 2007-2008 fisca	al year				
		FY07-08 Target:							
Goal 0)6	To support and catalyze major City development	projects, inc	cluding publi	c-private part	nerships and	d military base	conversions	
	01	Annual review of all major public-private development projects	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Review of major public-private real estate de	velopment proje	cts by responsible	e agency with mile	estones individua	ally predetermined.		
		Data Collection Method: Information will be collected in a spread	sheet by the Dir	rector of the Base	Reuse and Deve	lopment.			
		Data Frequency and Reporting Date: Data will be updated on an	quarterly basis.						
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							
	02	Number of public-private development projects proceeding on time and on budget	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Review of major public-private real estate de will also present this number as a percentage of all projects.	velopment proje	ects to determine i	if they are proceed	ding on time and	on budget based up	on preset targets	. MOEWD
		Data Collection Method: Information will be collected in a spread	sheet by the Dir	rector of the Base	Reuse and Deve	lopment.			
		Data Frequency and Reporting Date: Data will be updated on an	quarterly basis.						
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	•		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal	07	Develop, assist, and promote film activites							
v	01	Number of permits issued	n/a	n/a	n/a	n/a	220	400	450
		Measure Definition:							
		Data Collection Method: Data collected and supplied by staff of	the Film Commis	ssion.					
		Data Frequency and Reporting Date: Data will be collected on a	an annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
✓ □	02	Number of film and tv shoot days	n/a	n/a	n/a	n/a	83	150	200
		Measure Definition: Number of shoots assisted via phone, on si	e, and in-office m	neetings.					
		Data Collection Method: Data collected and supplied by staff of	the Film Commis	ssion.					
		Data Frequency and Reporting Date: Data will be collected on a	an annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Number of commercial shoot days	n/a	n/a	n/a	n/a	60	120	150
		Measure Definition: Number of shoots assisted via phone, on sign	te, and in-office m	neetings.					
		Data Collection Method: Data collected and supplied by staff of	the Film Commis	ssion.					
		Data Frequency and Reporting Date: Data will be collected on a	an annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	04	Number of still photo shoot days	n/a	n/a	n/a	n/a	172	350	375
		Measure Definition: Number of shoots assisted via phone, on sign	te, and in-office m	neetings.					
		Data Collection Method: Data collected and supplied by staff of	the Film Commis	ssion.					
		Data Frequency and Reporting Date: Data will be collected on a	an annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	05	Other shoot days	n/a	n/a	n/a	n/a	113	200	225
		Measure Definition: Number of shoots assisted via phone, on sit	e, and in-office m	neetings.					
		Data Collection Method: Data collected and supplied by staff of	the Film Commis	sion.					
		Data Frequency and Reporting Date: Data will be collected on a	n annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	06	Revenues collected from film permits	n/a	n/a	n/a	n/a	57,850	100,000	125,000
		Measure Definition:							
		Data Collection Method: Data collected and supplied by staff of	the Film Commis	sion and Treasu	er's Office.				
		Data Frequency and Reporting Date: Data will be collected on a	n annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	07	Number of film productions taking advantage of film incentive rebate program	n/a	n/a	n/a	n/a	1	2	4
		Measure Definition:							
		Data Collection Method: Data collected and supplied by staff of	the Film Commis	sion and Treasu	er's Office.				
		Data Frequency and Reporting Date: Data will be collected on a	n annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	80	Dollar amount of rebates given to film productions	n/a	n/a	n/a	n/a	42,151	100,000	200,000
		Measure Definition:							
		Data Collection Method: Data collected and supplied by staff of	the Film Commis	sion and Treasu	er's Office.				
		Data Frequency and Reporting Date: Data will be collected on a	nn annual basis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
SMA	LL E	BUSINESS AFFAIRS							
Goal	01	Foster, promote and retain small businesses in	San Francisc	0					
	01	Number of small businesses assisted	2,100	2,000	4,621	2,000	920	2,000	2,500
		Measure Definition: Number of small businesses assisted via p	hone/walk-in/appo	ointments/sfbizinf	o website and pho	one referrals, me	rchant walk contacts		
		Data Collection Method: Record the number of businesses over remaining period of time.							ver the
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: We are tracking those	businesses who	receive significan	t assistance.				
		FY07-08 Target:							
	02	Number of outreach events	30	30	40	40	18	40	50
		Measure Definition: Increase visibility and public relations expo	sure with small bu	ısiness customers	S				
		Data Collection Method: Data supplied by Director of Small Bu	ısiness Commissio	on. Keep data on	programs sponso	ored, hosted or p	articipated in.		
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							
	03	Number of ordinances, resolutions, motions and policies initiated by or reviewed by the Small Business Commission	20	30	48	30	31	50	50
		Measure Definition: Pieces of legislation and policy items addre	essed by the Office	e of Small Busine	ss Affairs.				
		Data Collection Method: Each item is addressed at the Comm.	ission level at a Sı	mall Business Co	mmission (SBC) r	neeting. Each ite	em is listed as an ag	enda item.	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	14	18	35	35	35
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be considered.	e an annual app	raisal. For new e	mployees, the firs	t review should l	oe scheduled accord	ing to their applic	
		Data Collection Method: New measure requested by Mayor on a DHR policy is that all permanent and provisional employees must probationary period. For other employees, reviews should be constant.	st have an annua	ıl appraisal. For r	new employees, t	he first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	8	18	35	35	35
		Measure Definition: New measure requested by Mayor on 8/15/0 and completed during the fiscal year. "Completed" means an approvisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	praisal form has employees, the	been filled out ar first review should	nd is in the emplo d be scheduled a	yee's personnel i ccording to their i	file. DHR policy is th applicable probation	at all permanent	and
		Data Collection Method: [Department to describe data method a	and location]						
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor	s direction, the ta	arget must be all a	applicable employ	rees (100%). Us	se the figure from pre	evious measure.)	
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ELECT	ΓIC	DNS							
Goal 0	1	Encourage San Franciscans to participate in civ	ic functions						
	01	Annual average number of registered voters	457,304	486,937	424,788	439,552	418,285	419,000	445,135
		Measure Definition: Number of San Francisco residents age 18	and older, who a	re registered to vo	ote.				
		Data Collection Method: Based on Data Information Manageme	ent Systems (DIM	'S) - Voter Roll Sc	oftware				
		Data Frequency and Reporting Date: Post election reports and	semi-annual data	extraction.					
		FY06-07 6-month Actual and Projection: Average of the past 4 based upon current actual data with consideration of voter roll fi							projection
		FY07-08 Target: Average of the past 4 comparable Municipal a	and Primary Electi	ons, with conside	eration of 2004 hig	nhest turnout sind	ce 1972.		
	02	Annual average number of turnout voters	230,892	361,822	192,993	240,476	253,719	253,719	198,994
		Measure Definition: Average number of registered voters that ca	ast a vote in an el	ection. This inclu	des votes cast in i	the polling place	and absentee.		
		Data Collection Method: Statistics from the department's websit	te from previous e	elections.					
		Data Frequency and Reporting Date: Post election reports and	semi-annual data	extraction.					
		FY06-07 6-month Actual and Projection: Projections are to be be Primaries). Department exceeded target. The 12-month projections		,	, ,	, ,	\ ,	nicipals and Pres	idential
		FY07-08 Target: Average of the past 4 comparable Municipal a Primaries from 1986 to 2000	and Primary Electi	ions. Elections co	ompared were Ma	yoral General an	nd Runoffs 1999 to 20	003, and Preside	ntial
	03	Annual average number of absentee voters	103,604	135,468	83,978	90,343	108,348	108,348	78,300
		Measure Definition: The average number of voters who vote by	absentee ballot.						
		Data Collection Method: Based on Data Information Management	ent Systems (DIM	S) - Voter Roll Sc	oftware.				
		Data Frequency and Reporting Date: Post election reports and	semi-annual data	extraction.					
		FY06-07 6-month Actual and Projection: Actual based on Novelelection in the spring of 2007	mber 2006 electio	n. Department e.	xceeded projectio	n. 12-month act	ual will not change a	s there is no sch	eduled
		FY07-08 Target: Average of the past 4 comparable Municipal a 2004 when law was in affect. However, target revised based up election for Mayor. Actual and projections will continue to reflect	oon current statute	e, most recent ele	ection, and outread	ch functions. No	teably, this is also th		

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	04	Average percentage of turnout for elections	51%	74%	46%	55%	61%	61%	45%
		Measure Definition: Average percentage of voters that voted in e	lections, calcula	ted by dividing the	e average numbe	r of voter turnout	by the average num	ber of registered	voters.
		Data Collection Method: Statistics from the department's website	e from previous e	elections.					
		Data Frequency and Reporting Date: Post election reports and s	semi-annual data	extraction.					
		FY06-07 6-month Actual and Projection: Actual data from the No scheduled election in the spring of 2007.	vember 2006 ele	ection. Departme	nt exceeded targe	et. There is no cl	hange to the 12-mon	th projection as t	here is no
		FY07-08 Target: Average of the past 4 comparable Municipal are Primaries from 1986 to 2000.	nd Primary Electi	ons. Elections co	ompared were Ma	yoral General an	d Runoffs 1999 to 20	003, and Preside	ntial
	05	Average percentage of absentee voters	34%	37%	44%	48%	43%	43%	45%
		Measure Definition: The average percentage of voters who vote	by absentee ball	ot.					

Data Collection Method: Statistics from the department's website from previous elections.

Data Frequency and Reporting Date: Post election reports and semi-annual data extraction.

FY06-07 6-month Actual and Projection: Actual taken from November 2006 election. Target not met. 12-month projection will not change as there is no scheduled election in the spring of 2007.

FY07-08 Target: Average of the past 4 comparable Municipal and Primary Elections. Elections compared were Mayoral General and Runoffs 2003, and Presidential Primary from 2004 when law was in affect. Actual and projections will continue to reflect a 75% increase of absentee voters due to 2001 change in statute affective 2002.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>			
Goal (To provide a voter education and outreach progr America Vote Act, and the Equal Access to Servi			ling under the	e categories	protected by th	ne Voting Rig	jhts Act, the H			
	01	Annual number of contacts made to neighborhood community organizations for program events where events were scheduled	n/a	n/a	297	n/a	199	225	325			
		Measure Definition: The Department of Elections relies on outsic relationships with organizations and community leaders, and eac categories under the current program such as educational prese interviews, newsletters, outreach material requests for delivery, a presidential primary/general, gubernatorial primary/general to gu	ch year increases ntations, RCV pr and neighborhoo	s the number of og esentations, acce d canvassing effo	granizations conta essible voting syst erts. "Comparable	ncted to schedule em presentation e" elections is de	e events. Program e s, tabling events (fair fined as follows: pre	vents will include rs/festivals), med	e all lia			
		Data Collection Method: The Department's outreach coordinators will keep daily logs of the number of community program events conducted by target categories of voters protected under federal/state/local laws. Details are tracked using the Department's own access outreach database and detailed reports from the database will provide the data. The outreach database is located on the Department's server.										
		Data Frequency and Reporting Date: Reports will be accessed and available 35 days following each election										
		FY06-07 6-month Actual and Projection: Targets and projections December 2006, and mostly reflects activity prior to the Novemb						dataq from July t	0			
		FY07-08 Target: Targets and projections will be based upon the	past four (4) co	mparable or simila	ar elections, and c	onsidered budge	et.					
✓ □	02	Annual number of outreach events to target communities	n/a	n/a	626	n/a	369	432	705			
		Measure Definition: The Department of Elections must establish America Vote Act, California Election law, and San Francisco's Ecommunity leaders that serve the target voters. Target commun Mandarin and Cantonese), Spanish and Russian, African-Americ "Comparable" elections is defined as follows: presidential prima general municipal to odd-year general municipal.	Equal Access to S ities for program can voters, low in	Services ordinand events will includ acome voters, you	e. The Departme le limited English- oth, seniors, immig	nt has establishe speaking voters grant/new citizen	ed relationships with whose primary langu voters, and voters w	organizations an lage is Chinese (rith disabilities.	nd Gincluding			
		Data Collection Method: The Department's outreach coordinator protected under federal/state/local laws. Details are tracked usin The outreach database is located on the Department's server.										
		Data Frequency and Reporting Date: Reports will be accessed a	and available 35	days following ea	ch election							
		FY06-07 6-month Actual and Projection: Targets and projections only data the department collected since the database was imple			(4) comparable or	similar elections	. This target was es	tablished by look	king at the			
		FY07-08 Target: Targets and projections will be based upon the	past four (4) cor	mparable or simila	ar elections, and c	onsidered budge	et.					

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Annual number of educational presentations	n/a	n/a	346	n/a	191	205	395
		Measure Definition: The Department has various ways of providing registration and absentee voting rules and deadlines, becoming Naturalization Services, media interviews, and newsletters. "Coprimary/general to gubernatorial primary/general, odd-year general primary/general primary/gene	a pollworker, etc. mparable" electi	.), ranked-choice ons is defined as	voting, accessible follows: presiden	voting devices,	United States Citizer	n Immigration and	d `
		Data Collection Method: The Department's outreach coordinator under federal/state/local laws. Details are tracked using the Department's server.							
		Data Frequency and Reporting Date: Reports will be accessed a	and available 35	days following ea	nch election				
		FY06-07 6-month Actual and Projection: Targets and projections	will be based up	oon the past four ((4) comparable or	similar elections	:.		
		FY07-08 Target: Targets and projections will be based upon the	past four (4) cor	mparable or simila	ar elections, and c	onsidered budge	et.		
	04	Annual number of educational materials distributed	n/a	n/a	n/a	n/a	36,407	36,500	54,527
		Measure Definition: The Department has designed a number of topics. Outreach educational materials will include items such a accessible voting device/HAVA materials, election specific flyer, languages (English, Chinese, Spanish, and Russian) and Braille gubernatorial primary/general to gubernatorial primary/general, or	s "Guide to Votin newsletters, pos "Comparable"	g in San Franciso ters, and PSAs. a elections is defin	co", "Ranked-Choi All program educa ed as follows: pre	ice Voting Explai ational materials esidential primary	ned", "Multilingual Se are developed and o	ervices Request" listributed in muli	, tple
		Data Collection Method: The Department's outreach coordinator tracked using the Department's own access outreach database a server.							
		Data Frequency and Reporting Date: Reports will be accessed a	and available 35	days following ea	nch election				
		FY06-07 6-month Actual and Projection: Targets and projections	will be based up	oon the past four ((4) comparable or	similar elections	:		
		FY07-08 Target: Targets and projections will be based upon the	past four (4) cor	mparable or simila	ar elections, and c	onsidered budge	et.		

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
 05 Annual number of educational presentation program attendees 	n/a	n/a	n/a	n/a	16,287	21,000	38,600

Measure Definition: The Department has various ways of providing election outreach and education to voters. Types of presentations include election-specific presentations (voter registration and absentee voting rules and deadlines, becoming a pollworker, etc.), ranked-choice voting, accessible voting devices, United States Citizen Immigration Services Naturalization, media interviews, and newsletters. "Comparable" elections is defined as follows: presidential primary/general to presidential primary/general, gubernatorial primary/general to gubernatorial primary/general, odd-year general municipal.

Data Collection Method: The Department's outreach coordinators will keep daily logs of the number of educational presentation program attendees at each category of defined program. Details are tracked using the Department's own access outreach database and detailed reports from the database will provide the data. The outreach database is located on the Department's server.

Data Frequency and Reporting Date: Reports will be accessed and available 35 days following each election

FY06-07 6-month Actual and Projection: Targets and projections will be based upon the past four (4) comparable or similar elections.

FY07-08 Target: Targets and projections will be based upon the past four (4) comparable or similar elections, and considered budget.

Goal 03 To achieve greater consistency and quality in pollworker's language assistance and cultural competencies.

✓ □ 01 Actual number of Bilingual Pollworkers recruited n/a 1,224 1,840 n/a 951 951 1,600

Measure Definition: To assure adequate placement of qualified bilingual pollworkers for each polling place the Department will research and maintain recruitment sources through partnering with community-based organizations, high schools, colleges and universities. Targets and projections will be determined by the bilingual staffing mandates of: The Voting Rights Act, Section 203, California Elections Code, Section 12303 (c) and Help America Vote Act as adjudicated by the Department of Justice. Supporting information will also be derived from analysis of the past two (2) comparable or similar elections. "Comparable" elections is defined as follows: presidential primary/general to presidential primary/general, odd-year general municipal to odd-year general municipal.

Data Collection Method: Sources of information for assignment of bilingual pollworkers, extractions from the Data Information Management Systems (DIMS) pollworker file and individual reports.

Data Frequency and Reporting Date: Reports and queries will be extracted biweekly beginning September 4 - December 15 for the November 2007 election and from April 2nd - July 15 for the June 2008 election.

FY06-07 6-month Actual and Projection: Actual 6-month data reflects activity for the November 2006 Consolidated Election. The 12-month projection will not change as there is no other scheduled public election in this fiscal year.

FY07-08 Target: The Department will recruit and assign 1,300 Chinese- and 300 Spanish- speaking pollworkers. The Department has based target on baseline DOJ requirements and analysis of actual recruitment numbers from comparable elections and has determined the projected goal for FY 07/08 mindful of anticipated challenges in recruiting bilingual pollworker for this fiscal year. These challenges include: the implementation of the new voting system, and other recruiting challenges for staffing a June primary, which historically, has been a time that is difficult to recruit pollworkers. A final consideration that affected the actual data used in the projection was the funding level of FY05-06, which allowed the Dept. to assign five pollworkers per precinct and thus facilitated the achievement of bilingual requirements in excess. However, due to anticipated budget constraints in FY07-08, the Dept. will assign four pollworkers to each precinct. The inability to assign one additional pollworker to each precinct will translate into fewer bilingual pollworkers. However, this projected target will allow the Department to remain in compliance with applicable legal mandates.

	20	003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
✓ □ 02 Percentage of pollwork cultural competency as of pollworkers hired.	ers who demonstrated compared to the number	n/a	n/a	n/a	n/a	n/a	n/a	85%

Measure Definition: Currently, this measure has been gauged in a general qualitative sense. In the future, we will establish a rating system that will allow us to derive an actual percentage of pollworkers who meet baseline cultural competencies by integrating the following data sources.

Data Collection Method: Pollworker training assessment form, training class test, pollworker response form, FED feedback form, voter feedback form, election day log (IRIS) and Data Information Management Systems (DIMS)

Data Frequency and Reporting Date: Reports and queries will be extracted biweekly beginning September 4 - December 15 for the November 2007 election and from April 2nd - July 15 for the June 2008 election.

FY06-07 6-month Actual and Projection: No data available. This is a new measure for the Department and therefore, there is no actual data gathered from the activity for the November 2006 Consolidated Election. This also explains that there will be no 12-month projection as there is no other scheduled public election in this fiscal year.

FY07-08 Target: First time measure. Data and target are based on the assumptions from the November 2006 election and post-election study.

Goal 04 Improving accessibility to polling places in San Francisco's geographically challenging environment.

✓ □ 01 Annual average number of physically accessible 349 427 504 n/a 526 526 533 entryways and voting areas of polling places.

Measure Definition: Although federal and State law requires that all polling places be accessible, given San Francisco's unique topography, it is unlikely that the Department will achieve this goal. The Department has and will continue to mitigate inaccessible sites using architectural aids to bring them into compliance. Each election season, the Department sees an approximate 13% polling place cancellation rate. The target will include the need to improve upon recurring and newly relocated sites.

Data Collection Method: The Department's Precinct Services / ADA coordinators go out to the facilities and survey for accessibility, while also canvassing the precincts to improve the accessibility of polling places. Department's DIMS Database and manual tracking using the Precinct Services Access Database located on the Department's server and hard copy files.

Data Frequency and Reporting Date: 11/30/07 and 6/30/08

FY06-07 6-month Actual and Projection: Actual 6-month data reflects activity for the November 2006 Consolidated Election. The 12-month projection will not change as there is no other scheduled public election in this fiscal year where full-time coordinators would secure and improve the physical accessible entry and voting area.

FY07-08 Target: Projection based on experience of the Department's Precinct Services / ADA coordinators and experienced, returning seasonal staff. Target assumes that Precinct Services / ADA coordinators will work year round During off-election periods to survey and relocate. Also assumes that seasonal staff who have been trained in accessibility guidelines and surveying and familiar with geographical locations in need of relocating will return.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
✓ □		Annual average number of polling places that meet space requirements to accommodate additional HAVA voting equipment.	n/a	n/a	n/a	n/a	n/a	n/a	485
		Measure Definition: The Department's Precinct Services / ADA of will accommodate two pieces of voting equipment, tables, chairs no longer meet space needs and therefore must be relocated.							
		Data Collection Method: The Department's Precinct Services / the accessibility of polling places. Department's DIMS Database copy files.							
		Data Frequency and Reporting Date: 11/30/07 and 6/30/08							
		FY06-07 6-month Actual and Projection: New measure. No data	currently availab	le					
		FY07-08 Target: The Department's Precinct Services / ADA cocimprovements in this area. In addition, feedback from most curre						continue to make	•
	03	Annual percentage of accessible polling place sidewalks surveyed.	n/a	n/a	n/a	n/a	n/a	n/a	20%
		Measure Definition: The Department's Precinct Services / ADA of Project - surveying the sidewalks in front of the polling places are					s - will begin Phase s	5 of the 100% Ad	ccessibility
		Data Collection Method: Department's DIMS Database and mai	nual tracking usin	g the Precinct Se	rvices Access Da	tabase located o	n the Department's s	server and hard o	copy files.
		Data Frequency and Reporting Date: 11/30/07 and 6/30/08							
		FY06-07 6-month Actual and Projection: New measure. No data	currently availab	le.					
		FY07-08 Target: The Department's Precinct Services / ADA coof the previously established sites that already meet other access.			the surveying of s	idewalks as part	of Phase 5 in FY07/	08. Target is to s	survey 20%

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal	05	Improve the mailing process for the permanent a	bsentee ball	ot program a	and reduce th	e occurrence	es of second ba	llot requests	3.
	01	Actual number of returned undelivered permanent absentee ballots	n/a	n/a	n/a	n/a	3,944	3,944	2,944
		Measure Definition: Permanent absentee ballot program participal notification of out of county move or the department statutory time automatically mail ballots to these participants but recieves a number of the preparation of second ballot issues, an address confirmative participants an opportunity to update their residential address "returned undeliverable permanent absentee ballots" the department absentee ballots.	e frame to performber of these ba ation mailer will I prior to the mai	rm purges of vote llots undeliverabl be mailed to thes Ing of the permar	r's failer to vote in e. To reduce the r e participants whi nent absentee ball	n two consecutive number of return ch includes overs	e statewide general e ed absentee ballots, seas and military vot	lections. The de postage and cos ers. This mailer	partment t incurred will give
		Data Collection Method: The Department's voter registration data that is maintained in order to process confidential voter information					the operating system	n which is a interr	nal server
		Data Frequency and Reporting Date: Reports will be issued forty	/ (40) days after	an election					
		FY06-07 6-month Actual and Projection: 6-month actual data reflection as there is no other scheduled public election in this fiscal							
		FY07-08 Target: Targets and projections will be based on previous permanent absentee voters on the rolls.	ous year's statisti	ics of postal retur	ns. Additionally, t	targets and proje	ctions will be adjuste	ed by the actual r	number of
✓	02	Actual percentage of returned undelivered permanent absentee ballots	n/a	n/a	n/a	n/a	2.3%	2.3%	2.0%
		Measure Definition: Permanent absentee ballot program participal notification of out of county move or the department statutory time automatically mail ballots to these participants but recieves a number of the preparation of second ballot issues, an address confirmative participants an opportunity to update their mailing address proundeliverable permanent absentee ballots" the department received.	e frame to perfor mber of these ba ation mailer will l ior to the mailng	rm purges of vote llots undeliverabl be mailed to thes of the permanen	r's failer to vote in e. To reduce the r e participants whi	n two consecutive number of return ch includes overs	e statewide general e ed absentee ballots, seas and military vot	lections. The de postage and cos ers. This mailer	partment t incurred will give
		Data Collection Method: The Department's voter registration data that is maintained in order to process confidential voter information					the operating system	n which is a interr	nal server
		Data Frequency and Reporting Date: Reports will be issued forty	/ (40) days after	an election					
		FY06-07 6-month Actual and Projection: 6-month actual data reflection as there is no other scheduled public election in this fiscal							
		FY07-08 Target: At the November 2006 election, approximately will be based on previous year's statistics of postal returns. Of the					ment as undeliverabl	e. Targets and p	rojections

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-200				
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>				
v 🗆 0		Actual number of second permanent absentee ballot requests.	n/a	n/a	n/a	n/a	549	549	450				
		Measure Definition: Permanent absentee ballot program participal notification of out of county move or the department statutory tile automatically mail ballots to these participants but recieves a number of the preparation of second ballot issues, an address confirm the participants an opportunity to update their mailing address pure "Second Ballot Requests" from voters.	me frame to perfo umber of these ba mation mailer will	rm purges of vote llots undeliverabl be mailed to thes	er's failer to vote in e. To reduce the i e participants whi	n two consecutive number of return ch includes over	e statewide general e ed absentee ballots, seas and military vot	elections. The de postage and cos ers. This mailer	epartment st incurred will give				
		Data Collection Method: The Department's voter registration dathat is maintained in order to process confidential voter informa					the operating systen	n which is a inter	nal server				
		Data Frequency and Reporting Date: Reports will be issued for	rty (40) days after	an election									
		FY06-07 6-month Actual and Projection: 6-month actual based upon the November 2006 election statistics. The 12-month projection will not change as there is no other scheduled public election in this fiscal year where full-time coordinators would secure and improve the mailing of permanent absentee ballots.											
		FY07-08 Target: Targets and projections will be based on prev	rious year's statist	ics of second ball	ot requests by pe	rmanent absente	ee voters.						
Goal 06	I	Develop a program to analyze and improve the o	customer ser	vice that the	Department p	rovides.							
✓ □ 0		Average rating for the level of customer service provided at the the front counter.	n/a	n/a	n/a	n/a	n/a	n/a	2.5				
		Measure Definition: The Department will develop a survey that customers may include voters, candidates, campaigns, poll work services. Customer service may include wait time, efficiency, a need met. The rating for each question will range from a low so will also track the number of customers visting the office each occompleted.	rkers, media, and accuracy of inform core of 1 - or a dei	general public. S ation provided, kr ficiency in service	Survey will be pro nowledge and pro es to a high score	vided to each cu fessionalism of s of 5 - or an exce	stomer directly after taff, organization of l llent level of services	they have receiv lobby, and overal s provided. The l	red Il level of Department				
		Data Collection Method: Department staff will collect completed Department's server.	d surveys from cu	stomers and colle	ect and enter the o	data into spreads	heets. Spreadsheet	's will be located	on the				
		Data Frequency and Reporting Date: Data will be available ser	mi-annually. The	dates the data wi	ll become availab	le will be Decem	ber 15th and June 1	5th of each year.					
		FY06-07 6-month Actual and Projection: New measure. No data	a currently availat	ole.									
		FY07-08 Target: The target makes an assumption that the Der	nartment may be o	currently receiving	an adequate sco	ore for the level o	f service provided						

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	02	Average rating for the level of customer service provided at the Department's workshops.	n/a	n/a	n/a	n/a	n/a	n/a	2.5
		Measure Definition: The Department will develop a survey that a workshops. Before each election, the Department holds worksh Nominations workshops, and Ballot Argument workshops. The Lended. Customer service topics will include knowledge, organiz score of 1 - or a deficiency in services to a high score of 5 - or a workshops to ascertain the actual number of customers who atternations.	ops attended by poperatment will de Department will de Pation, professione Pattent level of the poperation of the pop	potential candidat evelop a survey th alism, accuracy, e of services provid	tes and/or ballot n hat will be provide efficiency, and hel led. The Departm	neasure committed to each works! pfulness. The ra	ees, such as, Signat hop attendee directly ating for each questic	ure-In-Lieu works after the worksh on will range fron	shops, oop has n a low
		Data Collection Method: Department staff will collect completed Department's server.	surveys from cu	stomers and colle	ect and enter the c	lata into spreads	heets. Spreadsheet	s will be located	on the
		Data Frequency and Reporting Date: Data will be available sen	ni-annually. The d	dates the data wil	ll become availabl	le will be Decemi	ber 15th and June 15	5th of each year.	
		FY06-07 6-month Actual and Projection: New measure. No data	currently availab	le.					
		FY07-08 Target: The target makes an assumption that the Department of the Popular Control o	artment may be c	urrently receiving	an adequate sco	re for the level o	f service provided.		
✓ □	03	Average rating for the level of customer service provided to other city department customers.	n/a	n/a	n/a	n/a	n/a	n/a	2.5
		Measure Definition: The Department will develop a survey that a departments. City department customers may include employed Office on Disability, the Office of the City Attorney, the Ethics Codirectly after they have received services. Customer service top question will range from a low score of 1 - or a deficiency in service department customers who visit the office to ascertain the activities.	es or representation ommission, etc. Toics will include kr vices to a high sc	ives of the Board The Department w nowledge, organiz core of 5 - or an ex	of Supervisors, th vill develop a surv zation, profession xcellent level of se	e Clerk of the Bo ey that will be pr alism, accuracy, ervices provided.	pard, the Mayor, the ovided to each city d efficiency, and helpfo The Department w	Controller, the Ma epartment custon ulness. The ratir	ayor's mer ng for each
		Data Collection Method: Department staff will collect completed Department's server.	surveys from cu	stomers and colle	ect and enter the c	lata into spreads	heets. Spreadsheet	s will be located	on the
		Data Frequency and Reporting Date: Data will be available sen	ni-annually. The o	dates the data wil	ll become availabl	le will be Decemi	ber 15th and June 15	oth of each year.	
		FY06-07 6-month Actual and Projection: New measure. No data	currently availab	le.					
		FY07-08 Target: The target makes an assumption that the Department of the Company	artment may be c	urrently receiving	an adequate sco	re for the level o	f service provided.		

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	O4 Average rating for the level of customer service provided to customers over the phone.	n/a	n/a	n/a	n/a	n/a	n/a	2.5

Measure Definition: The Department will be developing a survey that allows the Department's telephone customers to provide useful feedback about level and services provided over the phone. The Department will develop a survey that will be used to ask customer questions over the phone directly after they have received services. Customer service topics will include knowledge, organization, professionalism, accuracy, efficiency, and helpfulness. The rating for each question will range from a low score of 1 - or a deficiency in services to a high score of 5 - or an excellent level of services provided. The Department will also track the number of telephone calls to the Department to ascertain the actual number of customer calls as well as the number of surveys completed.

Data Collection Method: Department staff will ask survey questions and complete answers over the phone with customers and enter the data into spreadsheets. Spreadsheets will be located on the Department's server.

Data Frequency and Reporting Date: Data will be available semi-annually. The dates the data will become available will be December 15th and June 15th of each year.

FY06-07 6-month Actual and Projection: New measure. No data currently available.

FY07-08 Target: The target makes an assumption that the Department may be currently receiving an adequate score for the level of service provided.

NON PROGRAM

Goal 01 All City employees have a current performance appraisal O1 # of employees for whom performance appraisals n/a n/a 27 30 19 19 30 were scheduled

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: The Department's Director, as well as each manager responsible for conducting evaluations for their employees, will maintain all documentation of performance appraisals in paper form. Paper documentation will be found in the Director's and manager's confidential files.

Data Frequency and Reporting Date: semi-annually

FY06-07 6-month Actual and Projection: The Department anticipated scheduling performance evaluations for 30 permanent or provisional employees in fiscal year 2006-2007. However, due to recent turnover in staff and the partial funding for some of the staff included in the original number, the projection has decreased to reflect the actual staffing levels currently in the Department.

FY07-08 Target: The Department would like to fill all vacancies and begin the performance appraisals with new hires in the coming year.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	0	30	0	19	30

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Given that no performance evaluations had been completed in the past, supervisors and employees met and agreed on goals and the objectives necessary to reach those goals. This document was placed in the employee's personnel chart and became the basis for the year's performance reviews. All goals were based on specific, measurable, attainable, relevant, time-framed objectives. (S.M.A.R.T.) Subsequently, employees have had follow-up meetings with supervisors to review, discuss and sign their completed performance measure evaluation. Goals and objectives for the next review period are set at that time and the performance evaluation placed in the employee's personnel chart.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: The Department originally projected completion of 27 performance evaluations in FY 2006-2007. However, the Department has experienced turnover in permanent positions and separation of seasonal employees after the election. Therefore completion of 30 performance evaluations for new employees can not occur in the FY 2006-2007 for those new hires in late 2007 where a performance plan has not yet been established.

FY07-08 Target: The Department would like to fill all vacancies and begin the performance appraisals with new hires in the coming year.

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
EME	RGE	ENCY COMMUNICATIONS							
Goal	01	Staff emergency communication center with fully	y-trained per	sonnel					
	01	Number of new dispatchers to complete training	20	10	13	22	5	13	22
		Measure Definition: Hiring and training fully qualified dispatchers of civilian personnel to answer and dispatch fire and EMS calls.	s. Measure relate	s directly with de	partment's goal to	maintain "Civilia	nnization", which is th	e recruitment an	d training
		Data Collection Method: ECD's Training Unit.							
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: The FY 06-07 projectio	n accounts for a	lower number of a	academy recruits.				
		FY07-08 Target: ECD will conduct training for 40 dispatcher rec	ruits during FY07	7-08. Expected s	tudent retention o	f 55% for this 82	38 classification.		
	02	Number of new call takers to complete training	n/a	n/a	5	12	2	3	12
		Measure Definition: Hiring and training fully qualified call takers. civilian personnel to answer and dispatch fire and EMS calls.	Measure relates	directly with depa	artment's goal to r	maintain "Civilian	ization", which is the	recruitment and	training of
		Data Collection Method: ECD's Training Unit.							
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: The FY 06-07 projectio	n accounts for a	lower number of a	academy recruits.				
		FY07-08 Target: ECD will conduct training for 20 call taker recru	uits during FY07-	08. Expected stu	dent retention of	60% for this 823	7 classification.		
	03	Percentage of fully qualified staff maintaining continuing education requirements.	100%	80%	100%	100%	100%	100%	100%
		Measure Definition: To maintain mandatory certification as Emer Dispatch Education (CDE's) training in various medical and fire and Training (P.O.S.T.) Regulations require operations personne their requirements each year to keep up with requirements.	service categorie	s biannually. Add	ditionally, the Dep	artment of Justic	e's Commission on I	Peace Officer Sta	andards
		Data Collection Method: ECD's Training Unit.							
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: All Operations personn	el are currently u	nder compliance	with POST & EMI	D/EFD regulation	ıs.		
		FY07-08 Target: Call takers and dispatchers must receive 60 ho	ours of training in	a two year perio	d to maintain their	certification for	EMD/EFD and POST	Τ.	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal	02	Respond quickly to incoming calls							
	01	Total number of emergency calls answered in the communication center	493,303	450,456	445,699	465,000	224,307	448,614	450,000
		Measure Definition: Volume of emergency calls answered (7 digit	emergency, ho	tline, wireless, CH	HP transfers and 9	911 number) rece	eived in the commun	ication center.	
		Data Collection Method: Monthly data is retrieved from SBC/Nort	el's Meridian M	AX system.					
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: The FY 06-07 projection	is based on Jul	-Dec 2006 data re	etrieved from the	Meridian MAX sy	rstem.		
		FY07-08 Target: Target projection is consistent with Jul-Dec 200	6 data trends.						
	02	Total number of non-emergency calls answered in the communication center	477,615	493,377	441,657	460,000	226,801	453,602	455,000
		Measure Definition: Volume of non-emergency calls (allied agenc	ies, TDD & polic	ce non-emergenc	y) answered in the	e communication	center.		
		Data Collection Method: Monthly data is retrieved from SBC/Nort	el's Meridian M	AX system.					
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: The FY 06-07 projection	is based on Jul	-Dec 2006 data re	etrieved from the	Meridian MAX sy	rstem.		
		FY07-08 Target: Target projection is consistent with Jul-Dec 200	6 data trends.						
	03	Percentage of emergency calls answered within ten seconds	88%	78%	81%	90%	88%	90%	90%
		Measure Definition: Percentage of emergency calls answered with	hin 10 seconds.						
		Data Collection Method: Monthly data is retrieved from SBC/Nort	el's Meridian M	AX system. All da	ata in a year coml	bined to determin	e the rate.		
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: Although the department calls, thereby achieving the 90% target.	t is experiencing	staffing shortage	es, there will be a	continued emph	asis to prioritize the a	answering of eme	ergency
		FY07-08 Target: The 90% benchmark is based on the State's 91 have adopted.	1 Non-Mandato	ry recommendatio	on, and is consiste	ent with the stand	dard most 911 cente	rs throughout the	nation

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	03	Minimize abandoned calls							
	01	Percentage of emergency calls abandoned in the communication center	3485900%	9%	9%	10%	8%	8%	7%
		Measure Definition: Volume of emergency calls (7 digit emergency generally is when a caller terminates the call before the calltaker	•	ess, CHP transfer	s and 911 numbe	r) abandoned in	communication cent	er. An "abandor	ned" call
		Data Collection Method: Monthly data is retrieved from SBC/Nor	tel's Meridian MA	AX system.					
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: Although the department calls, thus minimizing the amount of emergency calls abandoned		ı staffing shortage	es, there will be a	continued emph	asis to prioritize the a	answering of eme	ergency
		FY07-08 Target: As the department targets to answer 90% of en	nergency calls w	ithin 10 seconds,	there would be a	corresponding a	ecrease of abandon	ed emergency ca	alls.
	02	Percentage of non-emergency calls abandoned in the communication center	2370400%	8%	18%	15%	17%	17%	15%
		Measure Definition: Volume of non-emergency calls (allied agend when a caller terminates the call before the calltaker answers.	cies, TDD & polic	ce non-emergenc	y) abandoned in t	he communicatio	n center. An "aband	doned" call gener	ally is
		Data Collection Method: Monthly data is retrieved from SBC/Nor	tel's Meridian MA	AX system.					
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: Because the ability to machieving the target.	inimize abandon	ed calls is directl	y tied staffing leve	els, the departme	nt's staffing shortage	e is the primary h	indrance to
		FY07-08 Target: Given the department's continued implementate additional operations personnel.	ion of recruitmen	t and retention st	rategies, the num	ber of abandone	d non-emergency ca	ills would decreas	se with

New? Del	1?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
EME	RGE	ENCY SERVICES COORDINATION									
Goal	01	Exercise emergency response capabilities									
	01	Number of functional exercises conducted	n/a	6	7	3	3	4	2		
		Measure Definition: Functional exercises evaluate the ability o involve the actual performance of duties in a simulated enviror same.									
		Data Collection Method: Exercise participants complete an im	nmediate review fo	llowing the exerci	se. Comments are	e captured in an	exercise report main	tained at DEM.			
		Data Frequency and Reporting Date:									
	FY06-07 6-month Actual and Projection: Completed functional exercises in July & November 2006, and planning for one more exercise prior to the end of the fiscal										
		FY07-08 Target: Functional exercises are complex to plan an already scheduled and anticipated. 07-08 Target will be based							cises		
	02	Number of tabletop exercises conducted	n/a	20	18	6	4	5	12		
		Measure Definition: Tabletop, also known as Discussion Base tool to highlight emergency management principles and as me					ency scenario. Table	etops are used as	s a training		
		Data Collection Method: DBE are conducted on a regular bas exercises that involve complex scenarios and regimented part exercise, and outcome are maintained by DEM.	, , ,	,		0			,		
		Data Frequency and Reporting Date:									
		FY06-07 6-month Actual and Projection: DBE in November wa DBE prior to the end of the fiscal year.	as superceded by a	a functional exerc	ise, which occurre	ed during the san	ne timeframe. DES i	s planning for on	e more		
		FY07-08 Target: DBE are conducted to train personnel, test p per month.	processes, protoco	ls and plans, as w	vell as for specific	build up to Func	tional Exercises. DE	M Targets one รเ	ıch DBE		

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
✓ □	03	Number of unique participants in discussion based exercises	n/a	n/a	n/a	n/a	n/a	n/a	25
		Measure Definition: Tracks number of participating department exercise to evaluate depth of preparedness into departments.	ts and City partners	s (NGO, voluntee	er organizations, b	usiness commur	nity, and private secto	or) in each discus	ssion based
		Data Collection Method: Number of unique participating depart	rtments and partne	rs in discussion b	ased exercises d	uring measurem	ent period. Reported	in aggregate.	
		Data Frequency and Reporting Date: Quarterly							
		FY06-07 6-month Actual and Projection: New measure for FY0	07.						
		FY07-08 Target: A goal of 25 unique participants reflects thos participate currently.	se departments and	l partners who us	ually attend while	providing a targe	et for including other	stakeholders wh	o may not
✓ □	04	Number of unique participants in functional exercises	n/a	n/a	n/a	n/a	n/a	n/a	15
		Measure Definition: Tracks number of participating department exercise to evaluate depth of preparedness into departments.	ts and City partners	s (NGO, voluntee	er organizations, b	usiness commur	nity, and private secto	or) in each functi	onal
		Data Collection Method: Number of participating departments	and partners in fur	nctional exercises	s during measurer	ment period. Rep	orted through attend	ance rosters in a	iggregate.
		Data Frequency and Reporting Date: Quarterly							
		FY06-07 6-month Actual and Projection: New measure for FY0	07.						
		FY07-08 Target: A goal of 15 unique partners reflects the ave outreach efforts.	rage number of pa	rticipants for func	tional exercises n	ow, while setting	ı a target for increasii	ng participation t	hrough
Goal (02	Coordinate interagency planning							
	01	Number of planning task force meetings	n/a	50	69	20	26	44	50
		Measure Definition: OES conducts meetings of emergency pla agencies. The groups develop annexes to the EOP, plans exe							and federal
		Data Collection Method: OES maintains records of meetings, planning task forces and do not include ad hoc workgroups for			ined for security r	reasons. Data ret	flects cumulative tota	l of several stand	ding
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Target: OES conduct	s weekly and more	frequent plannin	g meetings.				
		FY07-08 Target: Standing meetings are adjusted based on th	e workload and ne	eds of City planni	ing efforts.				

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	02	Number of disaster council meetings	n/a	4	4	4	2	4	4
		Measure Definition: The Disaster Council is responsible for ov	rerseeing emergend	cy planning and re	ecommending leg	islation to the Ma	yor and Board of Su	pervisors.	
		Data Collection Method: The Disaster Council meeting is a pu	ublic meeting requir	ing notice, agend	la, and minutes. F	Records are main	tained at OES.		
		Data Frequency and Reporting Date: Quarterly							
		FY06-07 6-month Actual and Projection: There are 2 more sci	heduled Disaster C	ouncil meetings f	or the FY.				
		FY07-08 Target: Mayor Newsom plans to hold quarterly Disas	ster Council meetin	gs.					
	03	Number of training courses	n/a	28	48	10	18	25	10
		Measure Definition: DEM facilitates training in a variety of sub- and other emergency management/disaster preparedness top		National Incident	Management Sys	stem, the Inciden	t Command System,	Crises Commun	ications,
		Data Collection Method: DEM maintains rosters of trainee, da	nta reflects total nur	mber of all training	g courses coordin	ated by DES stat	f.		
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Training added to me	eet identified needs.						
		FY07-08 Target: FY 07-08 target based on anticipated needs	as of January 200	7 with a possibility	y of changes in th	e future.			
	04	Assessment of training program quality from attendee's perspective	n/a	n/a	n/a	n/a	n/a	n/a	4
		Measure Definition: Classes are usually evaluated by students individual course and overall training program quality from the		•	o a standard evalu	ation tool and co	llect from instructors	in order to demo	onstrate
		Data Collection Method: This measure reflects mean from aga course is maintained by DEM.	gregated course ev	aluations to meas	sure overall trainii	ng program quali	ty. More detailed ana	llysis and breakd	own by
		Data Frequency and Reporting Date: Quarterly							
		FY06-07 6-month Actual and Projection: New measure for FY	07.						
		FY07-08 Target: Using a 1-5 Likert Scale, the goal is to achie	ve a mean rating o	f 4.					

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-200			
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target			
	05	Percentage of tasks added and completed towards the Master Improvement Plan	n/a	n/a	n/a	n/a	n/a	n/a	75%			
		Measure Definition: The Master Improvement Plan is a compilate The MIP is designed to provide a measure of completion for depand public scrutiny while protecting sensitive information and defined to the protection of the protect	oartment identifie	d improvement ac	ctivities and provid	de a report that b	oth allows transpare					
		Data Collection Method: Data is collected from departmental re	ports. The percei	ntage of complete	d tasks is based	on the total of lor	ng-term and short-ter	m tasks.				
		Data Frequency and Reporting Date: Quarterly										
		FY06-07 6-month Actual and Projection: New measure for FY07	7.									
		FY07-08 Target: Since this is a new metric designed to track pr	ogress, the targe	et for completed ta	isks is set at 75%							
V	06	Number of outstanding tasks of the Master Improvement Plan	n/a	n/a	n/a	n/a	n/a	n/a	0			
		Measure Definition: Outstanding Improvement Tasks tracks, by department, number of short and long term tasks that are overdue. Reported as a total of all reporting departments.										
		Data Collection Method: Data is collected from departmental re	ports of progress	. Number of over	due tasks remaini	ng on Master Imp	provement Plan.					
		Data Frequency and Reporting Date: Quarterly										
		FY06-07 6-month Actual and Projection: New measure for FY07	7.									
		FY07-08 Target: This is a new metric with a goal to have zero	outstanding impro	vement tasks.								
V	07	Number of Department Emergency Operations Plans submitted	n/a	n/a	n/a	n/a	n/a	n/a	25			
		Measure Definition: Number of Departmental Emergency Opera	tions Plans subm	nitted for review d	uring period.							
		Data Collection Method: Total number plans submitted to OES/	HS for review du	ring period.								
		Data Frequency and Reporting Date: Quarterly										
		FY06-07 6-month Actual and Projection: New measure for FY07	7.									
		FY07-08 Target: Department are required to provide EOPs by	march 2007. Witi	h an anticipated d	lelay, the target is	set for 25.						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
V	80	Percentage of Department Emergency Operations Plans reviewed	n/a	n/a	n/a	n/a	n/a	n/a	100%
		Measure Definition: Percentage of Departmental Plans reviewed	and feedback pi	rovided to Depart	ments.				
		Data Collection Method: Percentage of plans submitted that are	reviewed by DE	S.					
		Data Frequency and Reporting Date: Quarterly							
		FY06-07 6-month Actual and Projection: New measure for FY07.							
		FY07-08 Target: The target reflects a review by DES of all subm	itted departmen	t plans in order to	provide feedback	to departments.			
	09	Current balance of Grant funding	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Grant Balances - tracks, by grant, the balance Data Collection Method: Finance reports of current un-encumber Data Frequency and Reporting Date: Quarterly FY06-07 6-month Actual and Projection: FY07-08 Target:		•	ch grant awarded	to City.			
Goal	03	Promote community preparedness for emergenci	es						
	01	Number of preparedness presentations made	n/a	50	84	12	7	15	25
		Measure Definition: OES provides emergency preparedness train	ning to communi	ty groups, from ne	eighborhood asso	ciations to corpo	rate volunteer counc	ils.	
		Data Collection Method: OES maintains records of the organization	ion and number	of attendees to w	hich presentation	s are given.			
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Requests for community Preparedness in District 5.	r preparedness p	oresentations hav	e increased since	Hurricane Katrii	na. In addition, we in	nitiated Communi	ity Disaster
		FY07-08 Target: Based on past demand and anticipated available	ility of State fund	ding.					

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	02	Number of brochures distributed	n/a	20,000	210,900	10,000	10,000	20,000	15,000
		Measure Definition: OES developed website, outreach materia	als (whistles, postc	ards, and brochui	es), and advertisi	ng campaign rela	ated to disaster prepa	aredness.	
		Data Collection Method: OES maintains a rough count of litera	ature and outreach	materials printed	and distributed,	website "hits", an	nd emails		
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Based on past deman	nd and availability	of DES staff to att	tend events.				
		FY07-08 Target: Based on past demand and anticipated avail	ability of State fund	ding.					
	03	Number of days of public education advertising	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Pubic Education Campaigns - tracks total	number of days of	public education	advertising during	period.			
		Data Collection Method: Total number of days during period w	hen OES/HS publ	lic education cam	paign materials w	ere displayed or	broadcast during per	riod.	
		Data Frequency and Reporting Date: Quarterly							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
NON	PR	OGRAM							
Goal	01	All City employees have a current performance	appraisal						
	01	Number of employees for whom performance appraisals were scheduled	n/a	n/a	212	223	163	216	216
		Measure Definition: New measure requested by Mayor on 8/15 policy is that all permanent and provisional employees must be probationary period. For other employees, reviews should be	ave an annual appi	raisal. For new e	mployees, the firs	t review should b	oe scheduled accordi	ing to their applic	
		Data Collection Method: DEM's HR Division.							
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: More than half of the December.	total workforce, du	ue to start work da	ites and MOU req	uirements, were	scheduled for a perf	ormance review	from July to
		FY07-08 Target: The target for scheduling performance appra	isals is 100% of th	e total workforce.					

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02 # of employees for whom scheduled performance appraisals were completed	n/a	n/a	164	223	90	200	216

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: DEM's HR Division.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: During July to December, 90 performance appraisals were completed, but the majority of the workforce will be completed by year-end.

FY07-08 Target: The target for completed performance appraisals is 100% of the total workforce.

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CLEA	N A	AIR							
Goal	01	Encourage the use of public transportation to	mprove air qu	ality					
	01	Number of City employees participating in commuter check program	2,757	3,441	3,624	3,900	3,746	3,900	4,100
		Measure Definition: Commuter checks are vouchers issued putransportation, the more individual car miles and associated			a mass transit pro	oviders. The mo	re City employees th	at take public	
		Data Collection Method: Department links to a real-time data	base of current par	ticipation in the p	rogram maintaine	d by consultants.			
		Data Frequency and Reporting Date: Monthly							
		FY06-07 6-month Actual and Projection: Target based on inci	eased interest and	outreach to prom	ote program.				
		FY07-08 Target:							
✓ □	02	Number of commuters with access to emergency ride home	n/a	n/a	n/a	60,000	61,737	65,000	70,000
		Measure Definition: Number of commuters with access to Emrental car home in case of emergency. THIS IS A NEW PRO						e able to take a o	cab or
		Data Collection Method: Department gets information from pr	ogram vendor.						
		Data Frequency and Reporting Date: Quarterly							
		FY06-07 6-month Actual and Projection: Reported to SF Stat							
		FY07-08 Target: Target: This is a new proposed measure that 2007-2008. Total number of commuters that are anticipated to					dded to the performa	nce measures fo	or fiscal
	03	Number of clean air vehicles in city fleet	n/a	n/a	n/a	n/a	661	685	710
		Measure Definition: The number of city owned vehicles that m previous year. THIS IS A NEW PROPOSED MEASURE THA				e compared ann	ually to the number o	owned by the City	in the
		Data Collection Method: The Department of the Environment	will collect data fro	m Central Shops	and other departr	ments that own v	ehicles on an annuai	basis	
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection: Number of vehicles in	eported to SF Stat						
		FY07-08 Target: This is a new proposed measure that will be	tracked and report	ted on at SF Stat	in Fiscal 2006-20	07 and added to	the performance me	asures for fiscal	2007-2008.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	04	Number of bicycles added to city bike program	n/a	n/a	n/a	n/a	30	30	30
		Measure Definition: Number of bicycles added to city bike progra NEW PROPOSED MEASURE THAT WILL BE REPORTED ON			ke program will re	educe vehicle trip	s and help meet Cle	an Air goals. THI	S IS A
		Data Collection Method: Information gathered directly from depart	artments with bicy	cles by Departm	ental staff				
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This is a new proposed measure that will be tra	acked and report	ed on at SF Stat i	n Fiscal 2006-200	07 and added to	the performance mea	asures for fiscal 2	2007-2008
	05	Gallons of Biodiesel used by City vehicles	n/a	n/a	n/a	n/a	2,400	5,000	250,000
		Measure Definition: Gallons of Biodiesel used by City vehicles.	This is an indicat	or of reduced air p	pollution through	substituting 20%	biodiesel for 100% of	diesel.	
		Data Collection Method: Departmental Staff work with Central S	Shops to track pur	chases, and mair	ntain records in D	epartment.			
		Data Frequency and Reporting Date: Available Annually							
		FY06-07 6-month Actual and Projection: Gallons biodiesel used THIS IS A NEW PROPOSED MEASURE THAT WILL BE REPO							
		FY07-08 Target: This is a new proposed measure that will be tra The target for FY 07-08 assumes that Muni will begin biodiesel p						asures for fiscal 2	2007-2008.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CLIM	ATI	E CHANGE / ENERGY							
Goal	01	Encourage the use of renewable energy and ene	ergy efficienc	у					
✓ □	01	Amount of conserved energy in kilowatt hours electricity attributable to SF Energy Watch Program	n/a	n/a	n/a	n/a	n/a	n/a	25,000,000
		Measure Definition: Electricity saved through three-year energy	efficiency progra	m, SF Power Wa	tch, in partnership	with PG&E.			
		Data Collection Method: Collected for each project funded by F measure installed as set by the California Energy Commission.	PG & E contract. L	Data on SFE serv	er. The amount o	f KWH is based	on preset values for	each energy effic	ciency
		Data Frequency and Reporting Date: Available monthly (Repor	ted monthly to PC	G & E.)					
		FY06-07 6-month Actual and Projection: THIS IS A NEW PROF	POSED MEASUR	E THAT WILL BE	REPORTED ON	AT SFSTAT IN	FY06-07.		
		FY07-08 Target: (Target: This is a new proposed measure that 2007-2008 that will measure energy savings through a major ne			SF Stat in Fiscal	2006-2007 and a	dded to the performa	ance measures f	or fiscal
	02	Amount of conserved energy and therms of natural gas attributable to SF Energy Watch Program	n/a	n/a	n/a	n/a	n/a	n/a	150
		Measure Definition: Natural gas saved through three-year energ	gy efficiency prog	ram, SF Power W	atch, in partnersh	ip with PG&E.			
		Data Collection Method: Collected for each project funded by F measure installed as set by the California Energy Commission.	PG & E contract. L	Data on SFE serv	er. The amount o	f therms is based	d on preset values fo	r each energy ef	ficiency
		Data Frequency and Reporting Date: Available monthly (Report	ted monthly to PC	G & <i>E.)</i>					
		FY06-07 6-month Actual and Projection: THIS IS A NEW PROF	POSED MEASUR	E THAT WILL BE	REPORTED ON	AT SFSTAT IN	FY06-07.		
		FY07-08 Target: This is a new proposed measure that will be tr that will measure energy savings through a major new energy e			in Fiscal 2006-200	07 and added to	the performance mea	asures for fiscal i	2007-2008

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03 Number of sustainable energy trainings (renewables, efficiency, and greenhouse gas reduction) aimed at residents and energy professionals	43	36	35	35	18	35	35

Measure Definition: Number of trainings Department provides to promote renewable energy and energy efficiency to residents and energy professionals.

This goal replaces small business energy retrofits through the Power Savers Program, because that program concluded in May 03 having met its goal of 4,000 retrofits.

Data Collection Method: Data from department files and subcontractors.

Data Frequency and Reporting Date: Available on an on-going basis.

FY06-07 6-month Actual and Projection: (Target: Target is set per the outreach plan for Climate and Energy programs. Technical trainings set in Program Implementation Plan as well as determined on an as-needed basis.)

FY07-08 Target:

GREEN BUILDING

Goal 01 Ensure energy efficiency and environmental-friendly designed buildings □ □ 01 Number of trainings/workshops on resource- 52 64 66 60 95 110 80 efficient buildings

Measure Definition: Number of REB related trainings/workshops for City departments (operations, planning, maintenance, staff) covering mandatory requirement areas and specific green building topics. The trainings will include trainings offered by outside agencies, e.g. PG&E's Pacific Energy Center.

Data Collection Method: Green Building Staff maintain records of trainings/workshops for City Departments.

Data Frequency and Reporting Date: Monthly

FY06-07 6-month Actual and Projection: (Target: Trainings and workshops remain popular, and a core focus of program. Although we anticipated increasing number of offerings in FY 06, it has not been possible to maintain the momentum generated by World Environment Day, which brought in extensive outside resources.)

FY07-08 Target: The Green Building Program was re-structured in 2006, expanding from municipal focus only to include commercial and residential green building as well. Consequently, the Program put emphasis on outreach and trainings to integrate itself fully into all sectors. In 2007, empahsis returns to project-based consulting, while increased capacity still allows for more trainings than in FY 04 and 05.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
RECY	CL	ING							
Goal 0)1	Decrease landfill waste and hazardous material	use through	recycling and	d other waste	diversion			
	01	Percentage of total solid waste diverted in a calendar year	63%	67%	67%	68%	n/a	68%	68%
		Measure Definition: California mandates that cities and counties and composting.	s divert 50% of dis	scards from landfi	ills. Materials are	diverted from lan	dfill through source	reduction, re-use	, recycling
		Data Collection Method: Figures filed with California Integrated	Waste Managen	nent Board.					
		Data Frequency and Reporting Date: Annually. Full information	n usually availabl	e in April.					
		FY06-07 6-month Actual and Projection: Construction and dem gains projected for FY06 based on new programs and legislation							
		FY07-08 Target:							
	02	Percentage of solid waste diverted by largest 15 City department locations	n/a	n/a	n/a	25%	65%	65%	66%
		Measure Definition: Percentage of solid waste diverted by 15 la IS A NEW PROPOSED MEASURE THAT WILL BE REPORTE			ns, excluding con	struction and de	molition; indicator of	overall City diver	rsion. THIS
		Data Collection Method: Department staff works with recycling Department.	service provider ((Norcal) and City	Departments to o	btain data; maint	ained by City Goveri	nment Recycling	staff at the
		Data Frequency and Reporting Date: Available on an annual b	asis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This is a new proposed measure that will be t	racked and report	ted on at SF Stat	in Fiscal 2006-20	07 and added to	the performance me	asures for fiscal 2	
	03	Total tons disposed of in all landfills	n/a	n/a	n/a	n/a	n/a	n/a	589,000
		Measure Definition: Tonnage of San Francisco generated mate FY06-07.	rials sent to all lar	ndfills. THIS IS A	NEW PROPOSE	D MEASURE TH	AT WILL BE REPOR	RTED ON AT SF	STAT IN
		Data Collection Method: Data filed with the California Integrate	d Waste Manage	ment Board; docu	ıments maintained	d by Recycling st	aff at Department.		
		Data Frequency and Reporting Date: Annual, available in April							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This is a new proposed measure that will be t	racked and report	ted on at SF Stat	in Fiscal 2006-20	07 and added to	the performance me	asures for fiscal 2	2007-2008.

New? Del	?	2	003-2004 Actual	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
TOXI	CS								
Goal	01	Improve environmental quality and reduce toxics							
	01	1 Commodities added to Approved Alternative Product list, under the city's Precautionary Purchasing Ordinance	n/a	n/a	n/a	n/a	36	36	66
		Measure Definition: Commodities added to Approved Alternative Pr through City purchases. THIS IS A NEW PROPOSED MEASURE					This is a key indicate	or of reducing tox	kics
		Data Collection Method: Department works with Purchasing on this	s list, and mail	ntains complete re	ecords of commo	dities added			
		Data Frequency and Reporting Date: Available on an ongoing basi	is, will be repo	orted on annually.					
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This is a new proposed measure that will be track proposed target is adding 60 new products to the Approved Alterna	ed and report tive Product li	ed on at SF Stat list for fiscal 2007-	in Fiscal 2006-200 2008.)	07 and added to	the performance me	asures for fiscal 2	2007-2008;
	02	2 Amount of products purchased from the Approved Alternative Product list by city departments	n/a	n/a	n/a	n/a	n/a	n/a	\$75,000
		Measure Definition: Amount of products purchased from the Approxalternative products purchased. THIS IS A NEW PROPOSED MEA						easures dollar val	lue of
		Data Collection Method: Department will work with Purchasing to d	collect data.						
		Data Frequency and Reporting Date: Data will be available annual	ly.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This is a new proposed measure that will be track	red and report	ed on at SF Stat I	in Fiscal 2006-200	07 and added to	the performance me	asures for fiscal 2	
	03	Pounds of hazardous waste collected	n/a	n/a	n/a	n/a	n/a	n/a	922,000
		Measure Definition: Pounds of household hazardous waste collected	ed through city	programs.					
		Data Collection Method: Data maintained by, and available from, S	an Francisco	Recycling and Di	sposal (Norcal).				
		Data Frequency and Reporting Date: Quarterly							
		FY06-07 6-month Actual and Projection: THIS IS A NEW PROPOS	ED MEASUR	E THAT WILL BE	REPORTED ON	AT SFSTAT IN	FY06-07.		
		FY07-08 Target: This is a new measure. The target amount takes	last recorded	quarter collection	and averages oเ	ıt to estimate anr	nual collection.		
		_							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?	•		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>			
	04	Number of Green Businesses certified through Green Business program	n/a	n/a	n/a	n/a	55	60	70			
		Measure Definition: Number of Green Businesses certified thro	ugh Green Busine	ess program, a co	llaborative progra	m of Environmer	nt and DPH.					
		Data Collection Method: Green business certification files will be	e maintained bot	h at the Departme	ent of the Environ	ment and the De	partment of Public H	ealth.				
		Data Frequency and Reporting Date: Annual										
		FY06-07 6-month Actual and Projection: Tracked for SF Stat in	2006-2007.									
		FY07-08 Target: This is a new proposed measure that will be t	racked and report	ed on at SF Stat	in Fiscal 2006-20	07 and added to	the performance mea	asures for fiscal 2	2007-2008			
	05	Number of fluorescent lightbulbs/tubes collected through Dept. programs.	n/a	2,970	4,737	6,000	6,809	10,000	10,000			
		Measure Definition: Number of fluorescent bulbs/tubes collected through department-maintained drop off locations.										
		Data Collection Method: Compare number of units from year to	year. Records a	re maintained by	toxic reduction sta	aff.						
		Data Frequency and Reporting Date: Available on an ongoing	basis. Annual rep	orting.								
		FY06-07 6-month Actual and Projection: Recent changes in stallead to increase in number of lamps collected. Note: New prog				outreach program	ns to promote these o	hanges, are exp	ected to			
		FY07-08 Target: PLEASE DELETE THIS MEASURE.										
	06	Number of pesticide reduction trainings offered to city staff and professionals, and residents.	25	25	36	25	14	25	25			
		Measure Definition: Number of workshops for pesticide training	conducted for Cit	y staff.								
		Data Collection Method: Toxics reduction staff maintains recor	ds of trainings.									
		Data Frequency and Reporting Date: Available monthly.										
		FY06-07 6-month Actual and Projection: Target more in line wit	h historical averag	ge; extra trainings	s conducted in 200	05-2006 due to la	ack of annual confere	ence.				
		FY07-08 Target: PLEASE DELETE THIS MEASURE.										

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>			
ENVI	RO	NMENT - OUTREACH										
Goal	01	Educate the public on environmental issues										
	01	Number of public inquiries on environmental issues received through the visitor center, telephone and Internet	4,571	5,671	5,820	5,000	3,720	5,000	n/a			
		Measure Definition: Establish a system for tracking average monthly public information requests, number of calls, emails and in-person visitors, etc, to SF Environment offices. Once benchmark is established, work to increase frequency.										
		Data Collection Method: Tally of visitors, phone-logs, email red	ords. Not tracked	d in previous year	rs.							
		Data Frequency and Reporting Date: Tracked by outreach and	administration st	aff, including rece	eptionist, on an or	going basis, and	I will be reported on a	annually.				
		FY06-07 6-month Actual and Projection: Target consistent with	prior years; World	d Environment Da	ay boosted 2004-2	2006 totals.						
		FY07-08 Target: Board of Supervisors specifically requested of	outreach measure	es to be deleted.								
	02	Number of news articles and other media appearances to inform the public of environmental issues	220	349	196	175	76	150	n/a			
		Measure Definition: Count of television, newspaper and radio n message is being translated to general public.	nentions of depart	ment and departr	ment programs. N	lews coverage is	a good measure of	how well departn	nent			
		Data Collection Method: Department monitors media and coun	ts number of artic	cles and other app	pearances.							
		Data Frequency and Reporting Date: Department maintains or	ngoing records an	d reports annually	y							
		FY06-07 6-month Actual and Projection: Performance remains control news content.	high and consiste	ent in this area, ye	et it is difficult to p	redict frequency	of media coverage s	ince department	does not			

FY07-08 Target: Board of Supervisors specifically requested outreach measures to be deleted.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	66	65	53	61	61
		Measure Definition: New measure requested by Mayor on 8/15, permanent and provisional employees must have an annual ap For other employees, reviews should be conducted every 12 m	praisal. For new	employees, the fi	rst review should	be scheduled ac	cording to their appli		
		Data Collection Method: Departmental payroll staff generates of update and reminder.	quarterly report or	n performance eva	aluations complet	ed and due in the	e next quarter; Progr	am Managers ge	t quarterly
		Data Frequency and Reporting Date: Maintained on a quarterly	/ basis by prograr	m managers and i	reported on annua	ally.			
		FY06-07 6-month Actual and Projection: Current FTE count is 6	55						
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	66	65	36	61	61
		Measure Definition: New measure requested by Mayor on 8/15, amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months.	appraisal form has v employees, the	s been filled out a first review should	nd is in the emplo d be scheduled a	yee's personnel ccording to their	file. DHR policy is the applicable probations	hat all permanen	t and
		Data Collection Method: Departmental payroll staff generates of update and reminder.	quarterly report or	n performance eva	aluations complet	ed and due in the	e next quarter; Progr	am Managers ge	t quarterly
		Data Frequency and Reporting Date: Maintained on a quarterly	/ basis by payroll	staff and reported	d on annually.				
		FY06-07 6-month Actual and Projection: (Target: Per the Mayo	r's direction, the ta	arget must be all a	applicable employ	rees (100%). Co	urrent FTE count is 6	55)	
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ETHI	cs								
Goal	01	Promote compliance with state and local filing re	equirements						
	01	Percentage of identified lobbyists filing quarterly reports on a timely basis	95%	94%	94%	95%	91%	93%	94%
		Measure Definition: Lobbyists are required to file reports with the the deadline.	e Commission on	a quarterly basis	. The Commissio	on staff sends e-r	mail reminders to lob	byists two week	s before
		Data Collection Method: Lobbyist reports are on file with the Eth	nics Commission.	. The Commissio	n staff prepares q	uarterly summar	ies based on the rep	orts submitted.	
		Data Frequency and Reporting Date: Quarterly lobbyist reports	are due on July	15, October 15, Ja	anuary 15, and Ap	oril 15.			
		FY06-07 6-month Actual and Projection: Target: based on actual There were four new lobbyists this year. Two filed their reports to					d their campaign stat	tements on a time	ely basis.
		FY07-08 Target: FY 2007-08 target is based on historical figure	S.						
	02	Percentage of identified campaign consultants who file quarterly reports on a timely basis	93%	80%	93%	90%	91%	90%	90%
		Measure Definition: Under the Campaign Consultant Ordinance, reminders to campaign consultants two weeks before the deadli		ultants must file qu	uarterly reports w	ith the Ethics Co	mmission. The Com	mission staff sen	ds e-mail
		Data Collection Method: The Ethics Commission maintains a dareports. The reports are available from the Ethics Commission.	ntabase of the qu	arterly reports file	ed by campaign co	onsultants. The	Commission staff pre	epares quarterly s	summary
		Data Frequency and Reporting Date: Quarterly campaign constissued two weeks after the filing deadline.	ıltant reports are	due on Septemb	er 15, December	15, March 15, an	d June 15. Quarterly	y summary repor	ts are
		FY06-07 6-month Actual and Projection: Target: based on actual 90%. The Commission staff regularly sends courtesy notices to recent historical figures.	,	,		,		, ,	,
		FY07-08 Target: The 90% target, which has not been revised, is	s based on histor	rical figures.					

financed candidate committees audited

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-200
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	03	Percentage of Statements of Economic Interests due on April 1 that are filed	96%	97%	95%	97%	0%	97%	97%
		Measure Definition: Department heads and members of City boat This measure compares the number of individuals who have bee Commission. This measure was changed previously from "numi individual has filed an SEI than whether the individual filed the re	en identified by th ber of SEIs filed t	ne Commission as	s being required to	o file with the nur	mber of filings that ar	e received by the	,
		Data Collection Method: The Ethics Commission maintains a da are kept at the Commission. The Commission posts the names				members of boar	ds and commissions	. Actual or copie	s of SEIs
		Data Frequency and Reporting Date: Annual SEIs are due on A	pril 1 of each yea	ar.					
		FY06-07 6-month Actual and Projection: No change in the target	t. The annual SE	Els are due April 1	of each year.				
		FY07-08 Target: The Commission expects a 97% compliance for	or annual SEI filir	ngs for the fiscal y	rear.				
Goal 0	2	Promote and ensure compliance with state and I	ocal campai	gn reporting	and disclosu	re laws			
	01	Number of campaign committees and publicly	13	12	21	27	7	22	23

Measure Definition: One of the Charter mandates of the Commission is to conduct audits of campaign committees. Under the Campaign Finance Reform Ordinance, the Commission must audit all candidates who receive public financing. In addition, the Commission audits committees (general purpose, ballot measure, and candidate committees) based on other criteria, such as random and targeted selections.

Data Collection Method: The general practice of the Commission has been to conduct a random selection of committees for audit. The selected committees are noted in the minutes of the Commission. After an election, the Commission audits all candidates who received public financing. More recently, the Commission has begun to conduct targeted audits of committees whose campaign reports show activities that appear not to conform to the law.

Data Frequency and Reporting Date: Commission staff conducts audits throughout the year. Audit reports are available from the Commission office and on its website.

FY06-07 6-month Actual and Projection: Revised Target: The Commission will audit 22 campaign committees, not 27. Fewer Board of Supervisors candidates qualified for public funding than estimated. The Commission will audit the six Board of Supervisors candidates who qualified for public financing in the November 2006 election. The Commission will begin auditing these candidates during the second half of FY 06-07 because the deadline for the committees to file their final 2006 campaign statements is the end of January 2007. The Commission has completed the audits of the seven randomly selected committees from the 2004/2005 elections. The Commission will also conduct audits of seven randomly selected committees from the 2006 election cycle and two other targeted audits.

FY07-08 Target: The Commission will conduct 23 audits. During the first half of FY 07-08, the Commission will conduct 13 random audits from the 2006 elections. During the second half of FY 07-08, the Commission will audit all of the publicly financed mayoral candidates (the drafters of the legislation estimated that there will be 6.5 candidates) and four random audits from the 2007 elections.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Total number of dollars audited	\$1,441,790	\$2,319,126	\$1,967,328	\$2,377,000	\$1,217,000	\$2,617,000	\$10,000,000
		Measure Definition: One of the Charter mandates of the Comm Commission must audit all candidates who receive public finan based on other criteria, such as random and targeted selection	cing. In addition, t						
		Data Collection Method: The Commission adopts guidelines for information about the number, type (candidate-controlled, ballo campaign reports. These committees are divided into audit poselected. At another or the same meeting, the committees are website of the Commission. With respect to publicly financed of Commission has begun to initiate targeted audits.	t measure, and ge ols based on finan randomly selected	neral purpose) an cial activity levels. I for audit. The lis	nd financial activity The Commission of selected com	y of recipient con n, at a public me mittees as well a	nmittees that filed pa eting, decides how a s the results of the a	aper and/or electi many committees audits are posted	ronic s will be d on the
		Data Frequency and Reporting Date: The Commission staff co	enducts audits thro	ughout the year.	Audit reports are	available from th	e Commission office	e and on its webs	site.
		FY06-07 6-month Actual and Projection: Revised Target: The figure 2006 election is projected to be \$500,000, which is 6 multiplied two targeted) committees is more difficult to project given that the various City elective offices. The spending limits for the City election of the spending more than the amount of the expenditure ceiling be general purpose and ballot measure committees range from low nine other committees (seven randomly selected and two target of the completed audits of \$1.2 million plus the projected \$.5 m	by \$83,000 (the and the Commission madestive offices rangular and the cause they either would be will have finar the street) will have finar	mount of the expe ay select different e from \$83,000 fo did not accept the (below \$100,000) ncial activity of \$90	enditure ceiling.) It types of committer If the Board of Su It ceiling or the ce It o high amounts 00,000 (\$100,000	The activity of the ees (ballot measures to \$1,3 iling was lifted by (sometimes in the nultiplied by 9.)	e remaining nine (se ure and general pur 75,000 for the Mayo the Ethics Commis e millions). The Co Therefore, the 12-	even randomly se pose) and candic or. In addition, ca sion. Financial a mmission estima month projection	elected and dates for andidates activity for tes that the is the sum
		FY07-08 Target: Target: The Commission will conduct 23 audithe second half of FY 07-08, the Commission will audit all of the four random audits from the 2007 elections. The expenditure of projected to be \$8.3 million (\$1,375,000 multiplied by 6). The million (\$8.3 + \$1.7)	e publicly financed eiling for mayoral (mayoral candida candidates is \$1,3	tes (the makers o 375,000. Therefo	f the legislation e re, the estimated	stimated that there dollars audited for i	will be 6.5 candid nayoral candidat	dates) plus tes is
	03	Percentage of audits of publicly financed candidate committees completed	67%	17%	100%	100%	0%	100%	100%
		Measure Definition: The Commission is required to conduct au	dits of all candidate	es who receive pu	ıblic funds. This ı	neasures the per	centage of publicly	financed candida	ates audited.
		Data Collection Method: Files of all candidates who receive pu	ıblic funds are kepi	t at the Commissi	on office. Audit re	esults are posted	on the Commission	website.	
		Data Frequency and Reporting Date: Commission staff conduc	cts audits througho	out the year. Audi	it reports are avai	lable from the Co	mmission office and	l on its website.	
		FY06-07 6-month Actual and Projection: Target: In FY06-07, the elections. The Commission will begin these audits during the scampaign statements and the Commission cannot begin these	econd half of FY 0	06-07 because the	e candidates have				

FY07-08 Target: During the second half of FY 06-07 and the first half of FY 07-08, the Commission will implement and administer the public financing program for mayoral candidates. During the second half of FY 07-08, the Commission will conduct the mandatory audits of the mayoral candidates who receive public funding.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	04	Number of campaign finance statements processed	2,366	1,147	2,415	3,000	1,337	2,500	2,500
		Measure Definition: Under state law, the Commission serves as staff processes both electronic and paper filings, including amen					d general purpose co	ommittees. Comi	mission
		Data Collection Method: The Commission keeps a campaign log	g. All statements	submitted by car	mpaign filers are l	cept in the Comm	ission office.		
		Data Frequency and Reporting Date: Campaign committees get	nerally file two se	emi-annual statem	nents a year and t	wo pre-election s	tatements.		
		FY06-07 6-month Actual and Projection: Target: The FY06-07 el the Board of Supervisors (seven seats), three seats for the Com- purpose committees.) The next filing deadline is the end of Janu process 2,500 campaign statements.	munity College B	Board, and the Pu	blic Defender. În	addition, there w	ill be filings from ball	ot measures and	general
		FY07-08 Target: Estimate based on historical records.							
	05	Percentage of assessed fines that are collected.	n/a	n/a	42%	40%	34%	40%	40%
		Manaura Definition: Percentage of fines assessed in the current	finant waar that in	a collected in the	nama finaal vaar	The Ethica Com	mission imposso fina	o ogoinet commi	ttooo that

Measure Definition: Percentage of fines assessed in the current fiscal year that is collected in the same fiscal year. The Ethics Commission imposes fines against committees that file their campaign disclosure reports late and assesses forfeitures against committees for receiving campaign contributions without disclosing contributor information or receiving contributions in excess of contribution limits.

Data Collection Method: The Commission tracks all individual campaign finance disclosure late fees and contribution forfeitures via a spreadsheet. Performance under this measure is determined by this formula: (amount paid x100) / (amount assessed - amount waived - amount reversed - amount due to be paid next year via payment schedule). For purposes of measuring performance, amounts due to be paid in future fiscal years are treated as new assessments in those fiscal years.

Data Frequency and Reporting Date: The Ethics Commission collects the data on an on-going basis whenever it assesses fines, receives payments, or when other important actions (such as waiver and payment schedule grants) occur.

FY06-07 6-month Actual and Projection: Actual: The six-month actual collections percentage of 34% is lower than our 40% target. It is difficult to anticipate when the Commission will assess fines and the amount of the fines. Fines may only be assessed after the committee has filed its campaign statements. It is also difficult to determine when the filers will pay and whether they will request waivers. The Commission assessed about \$10,000 of fines in December, near the end of the six-month actual period. Given that these fines were assessed late in the reporting period, the Commission did not expect to collect these fines during the same reporting period.

Projection: The Ethics Commission expects to collect about 40% of its assessed fines.

FY07-08 Target: Generating revenue is not the primary purpose of the Ethics Commission. Assessing fines is one of the ways that the Commission can enforce its laws and regulations. After the Ethics Commission notifies the filer of a fine, the filer has about a month to pay. The filer also has the right to request a waiver. The Ethics Commission grants waivers only under limited circumstances. If the filers request waivers, the Ethics Commission must process the requests, which can take a few more months. Once the waiver decisions are given, filers have about three months to pay before the Ethics Commission will refer collections to Delinquent Revenues (BDR). If BDR collects the fines, BDR retains a percentage of the collections. Given the timeframe to process the assessments and waiver requests, the Ethics Commission generally does not collect the spring assessments during the same fiscal year. Under these circumstances, performance is likely to remain under 50%.

2005-2006 2003-2004 2004-2005 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual **Projected** Target New? Del? Goal 03 Investigate complaints of alleged violations of state and local law relating to campaign finance, governmental ethics, and conflicts of interes that are within the jurisdiction of the Commission 2% 54% 01 Percentage of complaints resolved 47% 50% 43% 50% 65%

Measure Definition: The Commission investigates complaints that allege violations of state and local law relating to campaign finance, governmental ethics, conflicts of interest, lobbyists, and campaign consultants. This figure measures complaints in the jurisdiction of the Commission that have been resolved. The investigation of complaints is time-intensive, as it requires the careful review of many documents, interviewing witnesses, legal research and analysis, negotiating settlement agreements with respondents and their attorneys, and making presentations before the Ethics Commission. Consequently, it is extremely difficult to predict how long it takes to resolve a complaint.

Data Collection Method: The Commission maintains a database.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: The number of standard complaints within the jurisdiction of the Commission pending at the beginning of FY 2006-07 was 27; during the first half of the FY 2006-07, the Commission received numerous complaints, eight of which alleged violations of law within the Commission's jurisdiction. As of December 31, 2006, the Commission was able to resolve five of these 35 complaints.

At the beginning of FY 2006-07, the Commission also had 41 pending streamlined enforcement actions against non-responsive filers. As of December 31, 2006, staff was able to resolve 28 of the 41 streamlined enforcement actions.

In aggregate, staff was able to resolve 33 out of 76 complaints, or 43%. The Commission anticipates that by the end of FY 2006-07, it will be able to resolve at least five more of these 76 complaints, which would meet its projected resolution goal of 50%.

FY07-08 Target: This 65% target is based on having three investigators in the enforcement division of the Commission. The enforcement division of the Commission is currently comprised of two staff members. The Commission is in the process of hiring a third investigator and anticipates filling this position by February 2007. Because of the specialized nature of the laws over which the Commission has jurisdiction, staff anticipates that it will take 2-3 months to fully train the new investigator. Consequently, the enforcement staff will be comprised of three fully functional investigators by the beginning of FY 2007-08.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ELECTION CAMPAIGN FUND Goal 01 Provide partial public financing to ensure that so	erious candic	lates are able	e to communi	cate their vie	ews and positio	ns adequate	ly to the publi
 O1 Percentage of funds distributed to eligible candidates within five business days of receiving requests 	n/a	n/a	n/a	85%	85%	85%	85%

Measure Definition: Percentage of matching public financing funds distributed to certified candidates within five business days of receiving requests. After candidates are certified as eligible to receive public funds, they may submit subsequent requests on a rolling basis. After receiving the requests, staff reviews the claims to determine whether the contributions can be matched. Thereafter, staff requests that the Controller's office prepare payments to the candidates. The Ethics Commission staff picks up the payments from the Controller's office and informs the candidates that they are ready for pick up.

Data Collection Method: After candidates are certified as eligible to receive public funds, they may submit subsequent requests on a rolling basis. After receiving the requests, staff review the claims to determine whether the contributions can be matched. Thereafter, staff requests that the Controller's office prepare payments to the candidates. The Commission staff picks up the payments from the Controller's office and informs the candidates that they are ready for pick up.

Data Frequency and Reporting Date: The Commission tracks disbursements of public funds for all candidates, which may begin the day after the last day for filing nomination papers with the Department of Elections, and approximately 37 days after the election.

FY06-07 6-month Actual and Projection: Based on its past performance, the Commission staff is confident that it can distribute funds within five business days of receiving requests from eligible candidates. However, the Commission staff cannot project that it can do this 100% of the time because some candidates may be certified earlier and then begin to submit subsequent requests while other candidates may not have been certified. It is the policy of the Ethics Commission to first review the initial declarations before reviewing the subsequent claims.

FY07-08 Target: Based on its past performance, staff is confident that it can distribute funds within five business days of receiving requests from eligible candidates. However, the Commission staff cannot project that it can do this 100% of the time because candidates may submit requests on a rolling basis. Eligible candidates may submit additional requests while other candidates may not have been certified yet. It is the policy of the Ethics Commission to evaluate the initial requests before reviewing the subsequent claims.

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	appraisal						
	01	Number of employees for whom performance appraisals were scheduled	n/a	n/a	12	13	12	16	16
		Measure Definition: This is the number of employees in a depar employees must have an annual appraisal. For new employees reviews should be conducted every 12 months. Departments ca	s, the first review	should be schedu	lled according to	heir applicable p			
		Data Collection Method: This is the number of employees in a cemployees must have an annual appraisal. For new employees reviews should be conducted every 12 months. Departments can	s, the first review	should be schedu	ıled according to t	heir applicable p			
		Data Frequency and Reporting Date: Performance evaluations Director; and supervisors conduct the evaluations of their subor and appraisal report.							
		FY06-07 6-month Actual and Projection: For FY 06-07, the Ethic performance appraisals of the four new staff it expects to hire in			e 100% of its per	formance apprais	sal for all of its 12 full	time staff, and to	begin the
		FY07-08 Target: For FY 07-08, the Ethics Commission expects appraisals of any new staff hired in FY 07-08.	to complete 100	% of its performa	nce appraisals for	all of its 16 pern	nanent staff, and to b	egin performand	e
	02	Number of employees for whom scheduled performance appraisals were completed	n/a	n/a	9	13	0	12	16
		Measure Definition: This is the number of applicable employees "Completed" means an appraisal form has been filled out and is appraisal. For new employees, the first review should be sched months. Departments can do appraisals for temporary employees.	in the employee' luled according to	's personnel file. o their applicable _l	DHR policy is tha	t all permanent a	nd provisional emplo	yees must have	
		Data Collection Method:							
		Data Frequency and Reporting Date: Performance evaluations Director; and three supervisors conduct the evaluations of their plan and appraisal report.							
		FY06-07 6-month Actual and Projection: For FY 06-07, the Ethic performance appraisals of the four new staff it expects to hire in			e 100% of its per	formance apprais	sal for all of its 12 full	time staff, and to	begin the
		FY07-08 Target: For FY 07-08, the Ethics Commission expects appraisals of any new staff hired in FY 07-08.	to complete 100	% of its performa	nce appraisals for	all of its 16 pern	nanent staff, and to b	egin performanc	e

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008	
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target	

Performance Measures - Fine Arts Museums

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ADM	ISSI	IONS							
Goal	01	Provide quality art and educational experiences	to attract a la	arge and dive	erse audience	•			
	01	Number of Legion of Honor visitors	422,756	370,532	255,654	300,000	252,497	340,000	325,000
		Measure Definition: Number of visitors to the Legion of Honor.							
		Data Collection Method: Door count. Fine Arts Museums.							
		Data Frequency and Reporting Date: Daily, weekly, monthly, an	nually.						
		FY06-07 6-month Actual and Projection: The 6-Month Actual is h 1st Quarter	nigher than antici	pated due to the	success of the Mo	onet exhibition wi	hich drew approxima	tely 200,000 vist	ors in the
		FY07-08 Target: The 2007-2008 Target drop in attendance take 2007.	s the into consid	leration the high a	attendnace experi	enced in during t	he Monet exhibition	in the 1st Quarte	r of 2006-
	02	Number of de Young visitors	0	0	1,046,014	750,000	635,914	1,200,000	1,200,000
		Measure Definition: Number of visitors to the de Young museum	. Museum was d	closed until Fall 2	005.				
		Data Collection Method: Door count. Fine Arts Museums.							
		Data Frequency and Reporting Date: Daily, weekly, monthly, an	nually.						
		FY06-07 6-month Actual and Projection: The new de Young con	tinues to draw he	eavy interest aver	aging over 100,00	00 visitors/month			
		FY07-08 Target: The 2007-2008 Target takes into consideration	a potential drop	-off in the exciten	nent and attention	generated by th	e new de Young.		
	03	Number of education program participants	60,935	84,802	202,280	100,000	133,822	250,000	200,000
		Measure Definition: Participants in Education Department progra	nms, including do	cent program pai	rticipants.				
		Data Collection Method: Participant counts at each Education D	epartment activit	ty. Fine Arts Muse	eums.				
		Data Frequency and Reporting Date: Compilation of all education	on programs don	e every six month	ns.				
		FY06-07 6-month Actual and Projection: The 6-month Actual is to anniversary programs.	he result of conti	nued strong inter	est in the new de	Young, as well a	s a strong turn-out fo	or the de Young's	s 1st
		FY07-08 Target: Because education programs are not fully set t	for next FY, the	200,000 target is	taken as a conse	rvative outcome.			

Performance Measures - Fine Arts Museums

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	04	Number of exhibitions	6	3	9	8	7	10	9
		Measure Definition: Number of exhibitions opened during each	FY.						
		Data Collection Method: FAM Exhibition Schedule.							
		Data Frequency and Reporting Date: Monthly as the exhibition	schedule is revis	ed.					
		FY06-07 6-month Actual and Projection: During the first 6-mon more special exhibition will be presented before the end of the		AM produced 7 ex	hibitions, not inclu	uding exhibition o	of work from the perm	manent collection	. Three
		FY07-08 Target: While the exhibition schedule is not yet set, it	is likely the FAM	will present 9 exh	nibitions, not includ	ding exhibition of	work from the perm	anent collection.	
	05	Number of paid memberships	45,769	52,522	74,812	65,000	82,617	79,000	77,000
		Measure Definition: Number of paid memberships.							
		Data Collection Method: Dues paid membership count. Paid m	nembership section	n of Corporation o	of FAM.				
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: The 6-month Actual is	the result of conti	inued strong inter	est in the new de	Young and extre	mely heavy attendar	nce for the Mone	t show.
		FY07-08 Target: Assumes leveling off in interest after the first	full FY of new de	Young operation.					
OPE	₹&	MAINT OF MUSEUMS							
Goal	0 1	Provide for collection growth through gifts, beq	upete and nu	rchases					
	V I		·						
	01	Number of acquisitions through gifts, bequests and purchases	859	1,224	1,397	1,000	410	1,000	1,000
		Measure Definition: Number of objects added to the permanent	t collection.						
		Data Collection Method: Acquisition Committee and Board of	Trustees minutes.	Registration reco	ords.				
		Data Frequency and Reporting Date: Compiled every six month	ths.						
		FY06-07 6-month Actual and Projection: 1,000 remains the over	erall target over tin	ne.					
		FY07-08 Target: Number of acquisitions roughly average 1,00	0 objects each yea	ar.					

Performance Measures - Fine Arts Museums

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-200 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	99	110	n/a	n/a	102
		Measure Definition: New measure requested by Mayor on 8/15/policy is that all permanent and provisional employees must have probationary period. For other employees, reviews should be constant.	ve an annual appi	raisal. For new e	mployees, the firs	t review shold be	e scheduled accordin	ng to their applica	
		Data Collection Method: Source: FAM Personnel Office							
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	95	110	n/a	n/a	102
		Measure Definition: New measure requested by Mayor on 8/15/ amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel ccording to their a	file. DHR policy is the applicable probations	nat all permanen	t and
		Data Collection Method: Source: FAM Personnel Office							
		Data Frequency and Reporting Date: Annual							
		FY06-07 6-month Actual and Projection: (Target: Number of app	olicable employee	es)					
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
SUPP	PRE	SSION							
Goal (01	Respond timely to calls for emergency assist	ance						
	01	Total number of responses to emergency incide	nts 236,755	223,325	232,849	230,000	115,661	230,000	230,000
		Measure Definition: All Department Responses to emergence	cy incidents. Each in	cident may have	more than one un	it responding to i	it. This includes all D	Department appa	ratus.
		Data Collection Method: Data is collected from the Emerge are stored at SFFD Headquarters.	ncy Communications	Department's (E	CD) 911 CAD. Ra	aw CAD data is s	stored at the ECD. C	CAD data analysis	s reports
		Data Frequency and Reporting Date: Data is available daily	v. Information is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Responses remain	ing consistent						
		FY07-08 Target:							
	02	Number of Code 3 incidents	81,209	72,716	72,099	74,000	34,810	72,000	72,000
		Measure Definition: All emergency incidents that are respon	nded to with lights and	d sirens.					
		Data Collection Method: Data is collected from the Emerge Headquarters. CAD data analysis reports are stored at SFF		Department's (E	CD) 911 CAD. Ra	aw CAD data is t	ransferred from the E	ECD and stored a	at SFFD
		Data Frequency and Reporting Date: Data is available daily	v. Information is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Observations within	n paramaters						
		FY07-08 Target:							
	03	Number of fires extinguished	n/a	3,867	3,825	3,800	1,944	3,800	3,800
		Measure Definition: Number of fires encountered by units w	hen arriving on scene	e. Measures all fi	res including build	ding, auto, grass,	etc.		
		Data Collection Method: Data is collected from the Departn data analysis reports are stored at SFFD Headquarters.	nent's National Fire I	ncident Reporting	System Record I	Management Sys	stem. Raw data is s	tored at the ECD). NFIRS
		Data Frequency and Reporting Date: Data is available daily	v. Information is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Fires are remaining	g constant						
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	04	Number of Code 2 incidents	19,186	24,269	26,368	27,000	13,203	27,000	27,000
		Measure Definition: All incidents responded to with the flow of t	raffic. These call	ls include medical	, fire and service o	calls.			
		Data Collection Method: Data is collected from the Emergency are stored at SFFD Headquarters.	Communications	Department's (EC	CD) 911 CAD. Ra	w CAD data is s	tored at the ECD. C	AD data analysis	reports
		Data Frequency and Reporting Date: Data is available daiily. In	formation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Overall run volume is r	emaining constar	nt, increase in cod	le 2 calls due to re	eclassification. V	olume constant		
		FY07-08 Target:							
	05	Total response time (CRI) of first unit to Code 3 incidents, in seconds - 90th percentile	486	483	486	480	487	486	480
		Measure Definition: All calls dispatched to fire suppression staff responding unit (CRI). (CRI="Critical Response Interval") Incluemergency services from the prespective of the public.							
		Data Collection Method: Data is collected from the Emergency are stored at SFFD Headquarters.	Communications	Department's (EC	CD) 911 CAD. Ra	w CAD data is s	tored at the ECD. C	AD data analysis	reports
		Data Frequency and Reporting Date: Data is available daiily. In	formation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Consistent with prior ye	ears data						
		FY07-08 Target:							
	06	Roll time of first unit to respond to Code 3 incidents, in seconds - 90th percentile	299	305	312	300	308	306	300
		Measure Definition: All calls dispatched to fire suppression staff component of overall response time. 90th Percentile. Measure				by first respond	ing unit. Roll Time in	cludes turnout tir	me as a
		Data Collection Method: Data is collected from the Emergency are stored at SFFD Headquarters.	Communications	Department's (EC	CD) 911 CAD. Ra	w CAD data is s	tored at the ECD. C	AD data analysis	reports
		Data Frequency and Reporting Date: Data is available daiily. In	formation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Slightly improved but w	vithin statistical va	ariation					
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	07	Total response time (CRI) of first unit to possible non-medical Code 3 incidents, in seconds - 90th percentile	n/a	n/a	498	n/a	498	498	475
		Measure Definition: CRI (time from call received to arrival on the CRI="Critical Response Interval"	e scene), first unit	to respond to po	ssible non-medica	al code 3 inciden	ts; time in seconds	90th percentile.	
		Data Collection Method: Data is collected from the Emergency are stored at SFFD Headquarters.	Communications	Department's (E0	CD) 911 CAD. Re	aw CAD data is s	tored at the ECD. C	AD data analysis	reports
		Data Frequency and Reporting Date: Data is available daiily. In	formation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Times are flat; working	with ECD to imp	rove time.					
		FY07-08 Target:							
	80	Roll-time of first unit to respond to possible non- medical Code 3 incidents, in seconds - 90th percentile	n/a	n/a	328	n/a	321	320	300
		Measure Definition: Response time is measured from the time to scene. Turnout time (to get gear and get on rig) is included in the			Point) notifies the	e first response ι	unit until the first arriv	ring unit arrives o	n the
		Data Collection Method: Data is collected from the Emergency are stored at SFFD Headquarters.	Communications	Department's (E0	CD) 911 CAD. Re	aw CAD data is s	tored at the ECD. C	AD data analysis	reports
		Data Frequency and Reporting Date: Data is available daiily. In	formation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Slightly improved from	last years data.						
		FY07-08 Target: Set at NFPA reccomended response time							
	09	Total response time (CRI) of first unit to Code 3 incidents requiring possible medical care, in seconds - 90th percentile	489	479	481	300	481	480	300
		Measure Definition: All Code 3 calls dispatched requiring possible first responding unit (CRI). (CRI="Critical Response Interval") emergency services from the prespective of the public.							
		Data Collection Method: Data is collected from the Emergency are stored at SFFD Headquarters.	Communications	Department's (E0	CD) 911 CAD. Re	aw CAD data is s	tored at the ECD. C	AD data analysis	reports
		Data Frequency and Reporting Date: Data is available daiily. In	formation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Times are flat; working	with ECD to imp	rove time.					
		FY07-08 Target: Set at Emergency Medical Directors Associati	on of California re	ecommended star	ndard				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	10	Roll time of first defibrillation-capable company to Code 3 incidents requiring possible medical care, in seconds - 90th percentile	292	296	303	270	301	300	300
		Measure Definition: SFFD EMS first unit response time is measurengine, truck or rescue company arrives on the scene. Turnout						nit until the first a	nrriving
		Data Collection Method: Data is collected from the Emergency Care stored at SFFD Headquarters.	Communications	Department's (E0	CD) 911 CAD. Ra	aw CAD data is s	stored at the ECD. C	AD data analysis	s reports
		Data Frequency and Reporting Date: Data is available daiily. Int	ormation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Response times are flat	t .						
		FY07-08 Target: Set at EMSA recommendations for response ti	me						
	11	Roll time of first ALS-capable company to Code 3 incidents requiring possible medical care, in seconds - 90th Percentile	333	342	356	340	361	350	480
		Measure Definition: SFFD EMS first ALS response time is measure Advanced Life Support engine or medic unit arrives on the scene						ınit until the first a	arriving
		Data Collection Method: Data is collected from the Emergency of are stored at SFFD Headquarters.	Communications	Department's (E0	CD) 911 CAD. Re	aw CAD data is s	stored at the ECD. C	AD data analysis	s reports
		Data Frequency and Reporting Date: Data is available daiily. Int	ormation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Well below EMSA targe	ets						
		FY07-08 Target: Set at EMSA recommendation							
	12	Roll time of first transport-capable company to Code 3 incidents requiring possible medical care, in seconds - 90th Percentile	487	562	555	550	554	554	600
		Measure Definition: SFFD EMS first transport response time is n arriving medic unit or ambulance arrives on the scene. Turnout						nse unit until the	first
		Data Collection Method: Data is collected from the Emergency Care stored at SFFD Headquarters.	Communications	Department's (E0	CD) 911 CAD. Ra	aw CAD data is s	stored at the ECD. C	AD data analysis	s reports
		Data Frequency and Reporting Date: Data is available daiily. Int	ormation is repo	rted on twice a ye	ear.				
		FY06-07 6-month Actual and Projection: Numbers are consisten	t even with struc	tural changes in c	deployment				
		FY07-08 Target: Set at EMSA reccomendation							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	13	Total response time (CRI) of first unit to Code 2 incidents, in seconds - 90th percentile	n/a	n/a	1,040	1,200	1,104	1,100	1,200
		Measure Definition: CRI (from call received to arrival on the scenario	ne), first unit to re	espond to code 2	incidents; time in	seconds 90th	percentile. CRI="Ci	ritical Response	Interval"
		Data Collection Method: Data is collected from the Emergency Care stored at SFFD Headquarters.	Communications	Department's (EC	CD) 911 CAD. Ra	w CAD data is s	tored at the ECD. C	AD data analysis	reports
		Data Frequency and Reporting Date: Data is available daiily. Int	ormation is repo	rted on twice a ye	ar.				
		FY06-07 6-month Actual and Projection: Performance well above	e standard.						
		FY07-08 Target: EMSA Standard							
	14	Roll-time of first unit to respond to Code 3 incidents requiring possible medical care, in seconds - 90th percentile	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: NEW for Budget FY07. Roll-time, first unit to	respond to Cod	le 3 incidents requ	uiring possible me	edical care; time i	in seconds 90th pe	ercentile.	
		Data Collection Method: Data is collected from the Emergency Care stored at SFFD Headquarters.	Communications	Department's (EC	CD) 911 CAD. Ra	w CAD data is s	tored at the ECD. C	AD data analysis	reports
		Data Frequency and Reporting Date: Data is available daiily. Int	ormation is repo	rted on twice a ye	ar.				
		FY06-07 6-month Actual and Projection: (Target: Measure under	development, to	come up with a	consistent view of	response time a	lata for various types	of calls and res	oonses.)
		FY07-08 Target:							

New? Del	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
PRE	VEN	ITION							
Goal	01	Prevent fire through inspection and permit se	ervices						
	01	Number of new fire permits issued	2,320	2,822	2,310	2,350	1,886	3,000	3,000
		Measure Definition: The BFP's Permit Section is responsible with the Dept. of Public Health, the Section also inspects in renewal permits collected for the SFFD by the License Bure	stallation and removal	l of underground					
		Data Collection Method: The Permit Section's secretary moinspection reports that are entered into the inspection database.		records of all nev	v permits issued t	y the Section. T	he 4 inspectors assi	gned to the Secti	on submits
		Data Frequency and Reporting Date: Permits are processe	ed daily. Database rep	orts are available	as needed.				
		FY06-07 6-month Actual and Projection: Permit inspections	are increasing signifi	cantly					
		FY07-08 Target: Reflect increasing trend							
	02	Number of plans reviewed and approved	5,392	6,399	7,486	6,000	6,373	11,000	10,000
		Measure Definition: The BFP's Plan Check Section is assign to egress, fire protection, and fire spread control. The Secti input. The processing of construction plans produces inspe	ion also provides tech	nical information	to the public, con	ducts water flow			
		Data Collection Method: The Plan Check Section has an of the SFFD. The SFFD also collects additional fees (when no	•	0 ,		d shares a datab	ase with DBI on plar	ns. The DBI colle	ects fees for
		Data Frequency and Reporting Date: Permits are processe	ed daily. Database rep	orts are available	e as needed.				
		FY06-07 6-month Actual and Projection: Increase likely the	result of an increasing	g trend and the a	bility to capture o	ver the counter p	ermits		

FY07-08 Target: Part of increase due to Bloomingdales therefore target set lower than this years projected

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Number of violation re-inspections made	281	376	432	220	270	500	500
		Measure Definition: The BFP Inspection Team during the course standards, or ordinances has been disclosed. A reinspection of violation has been abated.							
		Data Collection Method: The BFP Inspection Team submits insp The Program's secretary monitors and processes bills/notices to			lation issued and	the follow-up ins	pections that were e	ntered into a data	abase.
		Data Frequency and Reporting Date: Inspection reports are pro	cessed daily. Da	tabase reports ar	e available as nee	eded.			
		FY06-07 6-month Actual and Projection: With uptick in inspectio	ns violations are	also increasing					
		FY07-08 Target:							
	04	Number of inspections made	n/a	n/a	8,079	7,000	5,107	10,000	10,000
		Measure Definition: Number of inspections completed. Inspection annual inspections.	ons include referr	als, complaints, v	riolation re-inspec	tions, permit app	roval, school inspect	tions, and high-ris	se building
		Data Collection Method: Inspections tracked in Fire Prevention	Database located	d at SFFD Headq	uarters.				
		Data Frequency and Reporting Date: Inspections are processed	d daily. Database	reports are avail	able as needed.				
		FY06-07 6-month Actual and Projection: (Target: Target set at a	ctuals) Also incre	easing as permits	are increasing				
		FY07-08 Target:							
	05	Number of inspections resulting in violation	n/a	n/a	325	n/a	302	500	500
		Measure Definition: The BFP Inspection Team during the course standards, or ordinances has been disclosed. A reinspection of violation has been abated.							
		Data Collection Method: Tracked in database at Fire HQ							
		Data Frequency and Reporting Date: Information is processed of	daily. Database re	eports are availab	ole as needed.				
		FY06-07 6-month Actual and Projection: (Target: New measure,	under developm	ent.) increase in i	nspections is cau	sing an increase	in violations		
		FY07-08 Target:							

New? Del?	þ		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 Actual	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
INVE	STI	GATION							
Goal	01	Determine the causes of fire in an effective	e and efficient man	ner					
	01	Number of fires investigated	540	448	342	499	211	450	440
		Measure Definition: The Bureau of Fire Investigation (Bilitigation of incidents.	FI) responds to service ca	alls, investigates t	he origin and cau	se of (suspicious	s) fires, and processe	es documentation	n and
		Data Collection Method: Data and statistics are compile Police Department.	ed from the BFI's data col	lection system.(Other statistics are	e provided by the	District Attorney's C	office and the Sar	n Francisco
		Data Frequency and Reporting Date: Data is collected	daily and reported on mo	nthly and biannua	ally.				
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	Total number of arson incidents	n/a	n/a	194	80	53	110	103
		Measure Definition: NEW in Budget FY07. Total numb After an examination of the evidence on the scene and						her) and all susp	icious fires.
		Data Collection Method: Recorded by Arson Investigate	ors located at Evans stree	et.					
		Data Frequency and Reporting Date: Data is collected	daily and reported on mo	nthly and biannua	ally.				
		FY06-07 6-month Actual and Projection: New measure,	under development.						
		FY07-08 Target:							
	03	Total arson arrests	61	58	38	40	22	44	40
		Measure Definition: Total adults arrested for arson. Measurice/rehabilitation programs.	asure does not include ju	venile fire setters	, who are sentend	ed differently an	d often admitted into	community	
		Data Collection Method: Accounting of Fire Investigation Bureau of Fire Inspection.	n reporting factors, from l	Bureau of Fire Inv	estigation, SFPD	and District Atto	rney records. Verifie	ed by the Captair	n of the
		Data Frequency and Reporting Date: Data is collected	daily and reported on mo	nthly and biannua	ally.				
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
TRAI	NIN	IG BUREAU							
Goal (01	Train fire and rescue personnel to effectively res	pond to eme	ergencies					
	01	Number of probationary firefighter training hours	n/a	n/a	23,120	5,500	12,480	24,000	24,000
		Measure Definition: Total Probationary training hours inclusive of	f H2 Recruits and	d H3 Laterals. H	1 to H3 cross trair	ning not included			
		Data Collection Method: Hours calculated via monthly reports.							
		Data Frequency and Reporting Date: Data available monthly fro	om reports and co	ombined to produ	ce mid-year and a	annual figures.			
		FY06-07 6-month Actual and Projection: Reconfiguration hiring	ncreasing trainin	g					
		FY07-08 Target:							
	02	Number of Battalion Based/In-Service training hours	n/a	n/a	72,358	75,000	45,252	80,000	75,000
		Measure Definition: Total hours of training per member including Battalion Based Training Program, introduced in July 2000, has						led in original me	asure. The
		Data Collection Method: Hours calculated via monthly reports.							
		Data Frequency and Reporting Date: Data available monthly fro	om reports and co	ombined to produ	ce mid-year and a	annual figures.			
		FY06-07 6-month Actual and Projection: Increase due to semi-a	nnual training red	quirements					
		FY07-08 Target:							
	03	Number of new recruits trained	n/a	n/a	91	72	24	48	72
		Measure Definition: Number of new recruits trained including H2	Recruits and H3	B Laterals.					
		Data Collection Method: Total number of new hires.							
		Data Frequency and Reporting Date: Data available monthly from	om reports and co	ombined to produ	ce mid-year and a	annual figures.			
		FY06-07 6-month Actual and Projection: Expect 2 classes this F	Y						
		FY07-08 Target:							

New? De	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ADM	INIS	STRATION							
Goal	01	Educate the public in handling emergencies							
	01	Number of citizens trained in emergency techniques and procedures	431	546	n/a	2,500	672	1,400	2,500
		Measure Definition: Defined by NFPA 1710. Number of citizens contributes to victim prevention, community preparedness for disservices provided by the San Francisco Fire Department.							
		Data Collection Method: NERT volunteers sign a waiver of liabil	lity protecting the	SFFD during trai	ining activities. D	ocuments are file	ed and stored at SFF	D Headquarters,	Room 118.
		Data Frequency and Reporting Date: Data collected by NERT s	staff as classes o	ccur in a database	e. NERT program	produces inform	ation for mid-year ar	nd end-of-year re	ports.
		FY06-07 6-month Actual and Projection: Next year's goal is 2,50	00 people.						
		FY07-08 Target: Target is dependent on funding							
	02	Number of public education presentations	n/a	n/a	350	n/a	168	330	330
		Measure Definition: Public events, meetings, workshops and set fire/earthquake safety and/or information about other Fire Departis provided, these are not NERT classes.							
		Data Collection Method: A letter of request to the Chief of Depa written report is made on Public Education Event Report Form 3 Office of Community Affairs.							
		Data Frequency and Reporting Date: Information is collected as	s presentations o	ccur and reported	l at mid-year and	at year-end.			
		FY06-07 6-month Actual and Projection: Pace of requests slight	ly slowing						
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All city employees have a current performance	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	1,417	1,800	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15 policy is that all permanent and provisional employees must ha probationary period. For other employees, reviews should be a	ve an annual app	raisal. For new e	mployees, the firs	t review shold be	scheduled accordir	ng to their applica	
		Data Collection Method: New measure requested by Mayor or DHR policy is that all permanent and provisional employees me probationary period. For other employees, reviews should be detailed.	ust have an annua	ıl appraisal. For r	new employees, ti	he first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	2 # of employees for whom scheduled performance appraisals were completed	n/a	n/a	1,192	1,705	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15 amd completed during the fiscal year. "Completed" means an provisional employees must have an annual appraisal. For ne employees, reviews should be conducted every 12 months.	appraisal form has w employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel ccording to their a	file. DHR policy is the policy is the propertion of the probation of the p	hat all permanen	t and
		Data Collection Method: The SFFD enters performance appra Lieutenant (H20) and Captain (H30) ranks. Performance appra Prevention and Investigation classes and all civilian classificati	isals for Rescue C	Captains (H33), Ba	attalion Chief (H4	0), Assistant Chie	efs (H50), Assistant	Deputy Chief (H5	51), Fire
		Data Frequency and Reporting Date: Data for performance ap	praisals are availa	able when comple	ted.				
		FY06-07 6-month Actual and Projection:							

Goal 01 Streamline delivery of County Clerk services Of Percentage of customers assisted within ten 87% 89% 91% 90% 89% 90% 90% minutes from the time they are ready to be served Measure Definition: Percentage of customers assisted within 10 minutes from the time they are ready to be served (time from when forms are completed).
□ □ 01 Percentage of customers assisted within ten 87% 89% 91% 90% 89% 90% 90% minutes from the time they are ready to be served
minutes from the time they are ready to be served
Measure Definition: Percentage of customers assisted within 10 minutes from the time they are ready to be served (time from when forms are completed).
Data Collection Method: Q-Matic tracking system in County Clerk's Office. Q-Matic is an automated customer queuing system installed February 22, 2001.
Data Frequency and Reporting Date: Routinely available.
FY06-07 6-month Actual and Projection:
FY07-08 Target:
□ V 02 Percentage of mail requests for fictitious business n/a n/a 99% 99% n/a
Measure Definition: DEPT: Propose for deletion. This measure is not useful. Mail requests represent a small proportion of the office's work, and are typically turned around in a day.
Data Collection Method: Detailed logs are maintained recording the date of receipt, disposition, and date processed.
Data Frequency and Reporting Date: Routinely available.
FY06-07 6-month Actual and Projection:
FY07-08 Target:

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
MED	ICA	L EXAMINER							
Goal	01	Complete cases and investigations in a timely	manner						
	01	Percentage of all notifications of families completed within 24 hours	84%	89%	94%	85%	92%	85%	85%
		Measure Definition: Arithmetic summation of all investigations Medical Examiner's Investigators and Administrator. Their res						ection is made up	o of the
		Data Collection Method: Calculate the percentage of investig Medical Examiner's Office. Kept in an Access database.	hours by reviewing c	omputer records	at the				
		Data Frequency and Reporting Date: Routinely available.							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	Percent of positive toxicology exams completed within 60 days of submission	n/a	n/a	91%	95%	82%	90%	95%
		Measure Definition: Positive exams = drugs or alcohol found the greatest effect on the turnaround time for death certificate					s of live persons (e.g.	DUI). This para	meter has
		Data Collection Method: Data tabulated from paper toxicolog	y reports.						
		Data Frequency and Reporting Date: Routinely available.							
		FY06-07 6-month Actual and Projection: Staffing issues affect	ted goal achieveme	ent, and have bee	n addressed.				
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Medical Examiner customer satisfaction							
☑ □ 01	Percentage of survey respondents who rate satisfaction as above average or greater.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Measure Definition: Percentage of survey respondents who rate	e satisfaction as a	bove average or	greater.				
	Data Collection Method: Online survey instrument to be develo	pped.						
	Data Frequency and Reporting Date: Survey to be conducted a	annually in the 2nd	d quarter.					
	FY06-07 6-month Actual and Projection: Survey was issued in	January, results n	ot yet in.					
	FY07-08 Target:							
ANIMAL Goal 01	CARE & CONTROL Decrease number of animals euthanized							
□ □ 01	Percentage of live animal releases	69%	73%	79%	70%	71%	72%	75%
	Measure Definition: The percentage of "Live Animal Releases" and dogs) impounded alive (exclusive of owners requesting eur released back to nature, to the number we euthanize. This mealife saving efforts.	thanasia for their s	sick or injured ani	mal) and then cor	mparing what is a	adopted, redeemed b	ack to their owne	ers, or
	Data Collection Method: The data is collected by "Chameleon, documentation is located at our animal shelter facility at 1200 1		ouse animal man	agement program	n that tracks all in	takes and disposition	n of animals. The	1
	Data Frequency and Reporting Date: Routinely available.							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Decrease or maintain average field emergency re	esponse time	•					
□ □ 01	Field service emergency response time, in minutes	20	21	18	25	18	22	20
	Measure Definition: Average field response time for emergencies the time our Animal Control Officer reaches the scene). This is a							nes in to
	Data Collection Method: The data is collected by "Chameleon," calls. We wrote an in-house program to capture calls we consid 1200 15th Street.							
	Data Frequency and Reporting Date: Routinely available.							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							
CONVEI	NTION FACILITIES Promote San Francisco as a convention destinat	ion by provi	ding high qua	ality services				
□ □ 01	Percentage of client post-convention survey ratings in the above average or higher category.	n/a	n/a	87%	90%	87%	87%	90%
	Measure Definition: Average of client survey responses. Clients	are surveyed aft	ter each conventi	on.				
	Data Collection Method: The convention operator (SMG) conduction	cts the survey via	a an online form.					
	Data Frequency and Reporting Date: Routinely available.							
	FY06-07 6-month Actual and Projection: Data not yet available for	rom convention o	perator.					
	FY07-08 Target:							

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
DISABILITY ACCESS							
Goal 01 Conduct required plan and site reviews in a time	ely manner						
 01 Percentage of requests for plan reviews fulfilled within twenty business days 	23%	88%	85%	90%	84%	85%	85%
Measure Definition: Percentage of requests for review of consti	ruction plan docur	ments fulfilled with	nin 20 business da	ays.			
Data Collection Method: Manual internal tracking system on Ex	ccel. Currently re	viewing other trac	king systems.				
Data Frequency and Reporting Date: Routinely available.							
FY06-07 6-month Actual and Projection:							
FY07-08 Target:							
 02 Percentage of requests for site reviews fulfilled within ten business days 	n/a	92%	93%	90%	98%	90%	90%
Measure Definition: Percentage of requests for review of actual the shorter time frame than plan reviews.	construction sites	s fulfilled within 10	0 business days.	Site reviews are	both less complex a	nd time sensitive	; hence,
Data Collection Method: Manual internal tracking system on Ex	ccel. Currently re	viewing other trac	king systems.				
Data Frequency and Reporting Date: Routinely available.							
FY06-07 6-month Actual and Projection:							
FY07-08 Target:							
Goal 02 Complete ADA Transition Plan projects							
✓ □ 01 Percentage completion of ADA Transition Plan	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Measure Definition: Percentage completion as represented by	actual project exp	enditures in comp	parison to projecte	ed remaining exp	enditures.		
Data Collection Method: Project expenditures recorded in FAN	IIS and entered in	to system mainta	ined by Disability	Access staff.			
Data Frequency and Reporting Date: Routinely available.							
FY06-07 6-month Actual and Projection: This new measure is s	still under develop	ment. Expect to	have data shortly.				
FY07-08 Target:							

New? Del?	·		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
PRO	CUR	REMENT SERVICES									
Goal	01	Achieve cost savings and make the purchasing	process mor	e efficient							
	01	Percentage of all purchases made through term contracts (excluding professional services)	31%	21%	20%	25%	16%	n/a	n/a		
		Measure Definition: Spending is assumed to be the amount of	ADPICS standard	vouchers and dir	ect vouchers with	post dates within	n each fiscal year.				
		Data Collection Method: Divided the total term contract spendi	ng (see 01-01) int	o the total spendi	ng amount. Exclu	des professional	services.				
		Data Frequency and Reporting Date: Available upon request to	o Controller's Offic	ce for data extract	ts.						
		FY06-07 6-month Actual and Projection: Purchasing staff are repercentage.	eviewing data to id	dentify large non-	term contract purc	chases (e.g., bus	procurements) that	might be skewing	the		
		FY07-08 Target: Target will be dependent on outcome of analy	sis of 06-07 6-mo	onth actual.							
✓ □	02	Average number of days to convert requisitions not requiring formal bidding into purchase orders	n/a	n/a	n/a	n/a	2.3	2.5	2.5		
		Measure Definition: Number of working days elapsed, from the posted as a purchase order, for transactions not requiring Invitations transactions include rejected documents that would skew	ation to Bid proces								
		Data Collection Method: Extracts run by Controller's staff from	ADPICS.								
		Data Frequency and Reporting Date: Available upon request to	o Controller's staff	f.							
		FY06-07 6-month Actual and Projection: 05-06 actual = 2.6 day	rs								
		FY07-08 Target:									
	03	Total spending under term contracts, in millions	\$111.0	\$113.0	\$126.0	\$125.0	\$56.1	n/a	n/a		
		Measure Definition: Spending is assumed to be the amounts of	ADPICS standar	d vouchers and A	DPICS direct vou	chers with post o	lates within each fisc	al year.			
		Data Collection Method: ADPICS extract files of vouchers and direct vouchers are downloaded from the mainframe and pulled into Access. Anything with the authority PROSERV or CONSERV is excluded as professional services. Summed based on fiscal year post date. Then a separate summation is made of vouchers and direct voreleased from BPSF blankets based on fiscal year post date. Vouchers are payments from Purchase orders which can be releases from blankets. Direct vouchers can payments directly from blankets.									
		Data Frequency and Reporting Date: Available upon request to	o Controller's Offic	ce for data extrac	ts.						
		FY06-07 6-month Actual and Projection: (Target: Assumes no	significant change	in spending patte	erns.)						
		FY07-08 Target:									

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Procurement Services customer satisfaction							
✓ □ 01	Percentage of survey respondents who rate satisfaction as above average or greater.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Measure Definition: Average customer satisfaction rating on a 5- internal services functions of the department. This survey will be			ed and administe	red by City Admi	inistrator central offic	e, covering all of	the
	Data Collection Method: Online survey instrument to be developed	oed.						
	Data Frequency and Reporting Date: Survey to be conducted a	nnually in the 2nd	d quarter. Availat	ole within 30 days				
	FY06-07 6-month Actual and Projection: Survey was issued in J	anuary, results n	ot yet in.					
	FY07-08 Target:							
RISK MA	ANAGEMENT / GENERAL Effectively administer the City's insurance polici	es and bond						
□ ✓ 01		88	85	83	60	n/a	n/a	n/a
	Measure Definition: Number of insurance policies that have been comprehensive policies.	n negotiated rega	rding terms and o	costs in order to p	urchase various	policies and bonds.	Goal is to have t	ewer, more
	Data Collection Method: Collect underwriting data used to gene	rate policies from	departments and	d store in Risk Ma	nagement files.	A log and database	of policies are ke	ept.
	Data Frequency and Reporting Date: Routinely available.							
	FY06-07 6-month Actual and Projection:							

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02 Risk Management customer satisfaction							
O1 Percentage of survey respondents who rate satisfaction as above average or greater.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Measure Definition: Average customer satisfaction rating on a 5- internal services functions of the department. This survey will be			ed and administe	ered by City Admi	nistrator central offic	e, covering all of	the
Data Collection Method: Online survey instrument to be developed	ped.						
Data Frequency and Reporting Date: Survey to be conducted a	nnually in the 2nd	d quarter. Data a	vailable within 30	days.			
FY06-07 6-month Actual and Projection: Survey was issued in Ja	anuary, results n	ot yet in.					
FY07-08 Target:							

GRANTS FOR THE ARTS

Goal 01	Promote San Francisco as a tourist destination by supporting the arts and cultural community

✓ □ 01 Number of attendees at programs and events n/a n/a 12,091,281 n/a n/a 12,250,000 12,225,000 supported by GFTA funding

Measure Definition: Attendance at all programs and events supported by GFTA funding, including tourist promotion activities.

Data Collection Method: Reports submitted by grantees and entered into a database by GFTA staff.

Data Frequency and Reporting Date: Data is submitted annually in grant applications and entered during the 6 month application review process. Reports can be generated in mid July.

FY06-07 6-month Actual and Projection: There is no 6 month actual available. Only a 12 month actual will be available at the end of the fiscal year when all attendee information has been reported to GFTA by grantees and the information is input into the database by staff.

FY07-08 Target: It is anticipated that with any increase for GFTA in revenue from the Hotel Tax Fund there will be a rise in grant amounts to funded arts organizations. This increase would allow grantees to program more and potentially reach more attendees.

New? De	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	02	Number of arts and cultural organizations benefiting from GFTA funding	422	422	444	450	n/a	n/a	n/a
		Measure Definition: Estimated number of arts and cultural organ serves at least twice as many organizations as we fund due to the artists, fiscally-sponsored organizations, etc. which would not be	he fact that many	of our organizati					
		Data Collection Method: Estimating conservatively, this is the not approved grant applications is located in the GFTA office. Nuorganizations. Systematic data not available.							
		Data Frequency and Reporting Date: Routinely available.							
		FY06-07 6-month Actual and Projection: (Target: As the Hotel T	ax increases we l	hope to get an inc	crease in budget v	vhich would allov	us to add at least tl	hree new groups	.)
		FY07-08 Target:							
	03	Number of ongoing operating support grantees	211	211	222	225	n/a	n/a	n/a
		Measure Definition: This measure is the total number of general contract.	operating suppor	rt grant application	ns (both ongoing (grantees and ne	v applicants) approv	ed for funding ar	nd put into
		Data Collection Method: Manual counting of approved general of	operating support	grant agreement	s signed and retu	rned.			
		Data Frequency and Reporting Date: Routinely available.							
		FY06-07 6-month Actual and Projection: (Target: As the Hotel To	ax increases we l	hope to get an inc	crease in budget v	vhich would allov	us to add at least th	hree new groups	.)
		FY07-08 Target:							

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>	
Goal	02	Leverage GFTA funding to provide needed support	ort to arts or	ganizations.						
V	01	Percentage of grantees whose grant amounts do not match GFTA funding parameters	n/a	n/a	23%	n/a	24%	24%	25%	
		Measure Definition: GFTA has established criteria for levels of fu funding goals by at least 10%.	nding provided to	o arts organizatio	ns. This measure	e looks at grant a	mounts that either ex	xceed or fall shor	t of	
		Data Collection Method: Reports submitted by grantees and enter	ered into a datab	ase by GFTA sta	ff.					
	Data Frequency and Reporting Date: Report is submitted annually with GFTA Index of Recommendations after receipt and input of data collected by staff during the 6 n application review process.									
		FY06-07 6-month Actual and Projection: At the beginning of the tigrantees and increasing those below goal. Increases are availabed The actual is better than the target because an increase in reven largest grantees as well as increasing grants to other grantees we	le based upon an ue from the Hote	mount of increase I Tax Fund gave	e in GFTA's Hotel GFTA enough fur	Tax Fund alloca nds to begin addi	tion. ressing the restoration	· ·		
		FY07-08 Target: GFTA is expected to continue toward the full reallocation increase received will continue this restoration plan ba							x	
	02	Percentage of grant applications actually funded.	n/a	86%	81%	n/a	87%	87%	n/a	
		Measure Definition: Percent of applications received that are actu	ually awarded.							
		Data Collection Method: Grants for the Arts database								
		Data Frequency and Reporting Date: All award decisions are ma	ade early in the f	iscal year, and th	is measure is dete	ermined at that p	oint.			
		FY06-07 6-month Actual and Projection:								
		FY07-08 Target: GFTA does not set a target for this indicator.								

New? Del?	•		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
OCA	- L/	ABOR STANDARDS ENFORCEMENT							
Goal	01	Implement and enforce the City's Minimum Wage	e Ordinance						
v	01	Number of MWO claims filed	n/a	n/a	83	n/a	30	n/a	n/a
		Measure Definition: Number of Minimum Wage Ordinance claim Data Collection Method: Database in OLSE office. Data Frequency and Reporting Date: Routinely available.	s filed in the time	e period.					
		FY06-07 6-month Actual and Projection: Projection uncertain be	cause of lack of l	history with this p	rogram.				
V	02	FY07-08 Target: OLSE does not set a target for this indicator. Number of MWO claims resolved	n/a	n/a	62	n/a	37	n/a	n/a
		Measure Definition: Number of Minimum Wage Ordinance claim	s resolved (not re	emaining open) d	uring the time per	riod			
		Data Collection Method: Database in OLSE office.							
		Data Frequency and Reporting Date: Routinely available.							
		FY06-07 6-month Actual and Projection: Projection uncertain be	cause of lack of l	history with this p	rogram.				
		FY07-08 Target: OLSE does not set a target for this indicator.							
	03	Number of education/outreach presentations made regarding the Minimum Wage Ordinance.	n/a	n/a	24	n/a	n/a	n/a	n/a
		Measure Definition: Count of presentations made during the fisc	al year regarding	the City's Minim	um Wage Ordinar	псе.			
		Data Collection Method: Simple list maintained by OLSE staff.							
		Data Frequency and Reporting Date: Routinely available.							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Implement and enforce Prevailing Wage requirer	nents						
☑ □ 01	Back wages and penalties assessed for violation of prevailing wage requirements	n/a	n/a	\$548,117	n/a	\$488,506	\$625,000	n/a
	Measure Definition: Dollar value of back wages and penalties as	ssessed during th	e fiscal year resu	lting from violation	ns of prevailing w	age requirements.		
	Data Collection Method: Database in OLSE office.							
	Data Frequency and Reporting Date: Routinely available.							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target: Department does not set a target for this indicate	ator.						

PUBLIC FINANCE PROGRAMS

Goal 01 Reduce the City's debt service costs through bond refinancings

ightharpoonup
ightharpoonup 01 Number of bond refinancings n/a n/a n/a n/a 2 3 n/a

Measure Definition: Number of refunding bond programs implemented

Data Collection Method: Data provided by Office of Public Finance staff

Data Frequency and Reporting Date: Upon request to Finance staff

FY06-07 6-month Actual and Projection: 2006-R1 (sold 10/17/2006; closed 10/31/2006): \$5,425,782.99 6.121% of refunded principal of \$88,640,000.

2006-R2 (sold 11/30/2006; closed 12/18/2006): \$4,729,155.91 7.311% of refunded principal of \$64,685,000.

For the remaining of the current fiscal year, we anticipate one refunding (Certificates of Participation, Series 2000 - San Bruno Jail No. 3 Replacement). The refunding and its timing will be subject to market conditions.

FY07-08 Target: Office of Public Finance does not set a target, as refunding opportunities are dictated by market conditions.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
O2 Present value savings from bond refinancings	n/a	n/a	n/a	n/a	\$10,200,000	\$10,200,000	n/a

Measure Definition: Long term savings from bond refinancing expressed in present value.

Data Collection Method: Data provided by Office of Public Finance staff.

Data Frequency and Reporting Date: Upon request to Finance staff.

FY06-07 6-month Actual and Projection: 2006-R1 (sold 10/17/2006; closed 10/31/2006): \$5,425,782.99

6.121% of refunded principal of \$88,640,000.

2006-R2 (sold 11/30/2006; closed 12/18/2006): \$4,729,155.91

7.311% of refunded principal of \$64,685,000.

For the remaining of the current fiscal year, we anticipate one refunding (Certificates of Participation, Series 2000 - San Bruno Jail No. 3 Replacement). The refunding and its timing will be subject to market conditions.

FY07-08 Target: Office of Public Finance does not set a target, as refunding opportunities are dictated by market conditions.

FACILITIES MANAGEMENT & OPERATIONS

Goal 01 Keep rental rates for City tenants below market rates

□ ✓ 01 Average per sq ft cost of City-operated buildings n/a n/a 68% 80% n/a n/a n/a compared to market rates

Measure Definition: DELETE/REPLACE. Costs of City-owned buildings managed by the department, including 25 Van Ness, 30 Van Ness, and 555 7th Street, compared to Civic Center and South of Market area rents.

Data Collection Method: Costs are directly from budget. Area rents are from CB Richard Ellis company.

Data Frequency and Reporting Date: Currently receive data from CB Richard Ellis quarterly, but can be requested more frequently.

FY06-07 6-month Actual and Projection: This measure is deleted here, maintained under the Real Estate program.

FY07-08 Target:

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
REAL ESTATE SERVICES								
Goal 01 Real Estate services cu	stomer satisfaction							
✓ □ 01 Percentage of survey resatisfaction as above av	•	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	ustomer satisfaction rating on a 5-p ne department. This survey will be o			ed and administe	red by City Admi	inistrator central offic	e, covering all of	the
Data Collection Method: Onlin	e survey instrument to be develope	d.						
Data Frequency and Reporting	Date: Survey to be conducted ann	nually in the 2nd	l quarter. Data a	vailable within 30	days.			
FY06-07 6-month Actual and F	Projection: Survey was issued in Jar	nuary, results no	ot yet in.					
FY07-08 Target:								
□ ✓ 02 Average customer satisf	action rating from survey	n/a	4.6	n/a	n/a	n/a	n/a	n/a
	ustomer satisfaction rating on a five vering all of the internal services fur						inistered by City	
Data Collection Method: Clien	t satisfaction survey completed by (City department	s that use real es	tate services.				
Data Frequency and Reporting	Date:							
FY06-07 6-month Actual and F	Projection:							
FY07-08 Target:								
Goal 02 Maintain high level of u	tilization of the Alemany Fa	armers' Mar	ket					
☐ ☑ 01 Average stall count for S	aturday farmers' markets	116	111	111	120	n/a	n/a	n/a
Measure Definition: Average th	ne annual occupied stall count for th	e farmer's mark	ket. Propose to d	elete this measur	e.			
Data Collection Method: Occu annually.	pied stall counts are maintained for	every farmer's	market (52 Satur	days a year) and	recorded in an e.	xcel spreadsheet. T	he total is averag	red
Data Frequency and Reporting	Date:							
FY06-07 6-month Actual and F	Projection:							
FY07-08 Target:								

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	02 Average stall count for Sunday flea markets	159	146	151	150	n/a	n/a	n/a
	Measure Definition: Average the annual occupied stall count for	r the farmer's mari	ket. Propose to a	lelete this measur	e.			
	Data Collection Method: Occupied stall counts are maintained	for every farmer's	market (52 Sund	lays a year) and re	ecorded in an ex	cel spreadsheet. The	e total is average	ed annually.
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							
Goal 03	3 Keep rental rates for City tenants below market	rates						
	01 Average vacancy rate in City-owned buildngs managed by Real Estate	n/a	n/a	n/a	n/a	96%	96%	99%
	Measure Definition: Occupancy: A department or third party is or third party's control and they are making rental or work order						t it is under a de _l	partment's
	Data Collection Method: Manual records maintained by Real E	state.						
	Data Frequency and Reporting Date: Routinely available.							
	FY06-07 6-month Actual and Projection: 100% Occupancy (this 1660 Mission, 1650 Mission, 555 7th Street, 30 Van Ness, 1 South Van Ness, Hall of Justice.	FY & Next):						
	67% Occupancy this FY: 25 Van Ness.							
	FY07-08 Target: 93% Occupancy next FY: 25 Van Ness.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Average per sq ft cost of City-operated buildings compared to market rates	n/a	n/a	68%	n/a	69%	67%	67%
		Measure Definition: Costs of City-owned buildings managed by Market area rents.	the department, i	including 25 Van i	Ness, 30 Van Nes	ss, and 555 7th S	Street, compared to C	Civic Center and	South of
		Data Collection Method: Costs are directly from budget. Area	ents are from CB	Richard Ellis cor	npany.				
		Data Frequency and Reporting Date: Currently receive data from	m CB Richard El	lis quarterly, but o	an be requested	more frequently.			
		FY06-07 6-month Actual and Projection: Cost per square foot for	or acquired office	space: \$19.27 ps	sf mid year: no ch	ange projected.			
		cost per square foot for Civic Center market: \$28 psf mid-year:	\$28.92 psf projec	cted.					
		FY07-08 Target:							
	03		n/a	n/a	84%	n/a	84%	81%	81%
		Measure Definition: Rental costs paid to lessors for City offices	compared to mar	ket rates.					
		Data Collection Method: Lease records maintained by Real Est	tate staff.						
		Data Frequency and Reporting Date: Routinely available							
		FY06-07 6-month Actual and Projection: Cost per square foot for	or office space lea	ase portfolio: \$23	.52 psf mid ye	ear: \$23.40 projec	cted (277,739 s.f. rer	newed or new so	far this FY)
		cost per square foot for Civic Center market: \$28 psf mid-year:	\$28.92 psf projec	cted.					
		FY07-08 Target:	, , , , , , , , , , , , , , , , , ,						
Goal (14	Provide efficient real estate services							
	J 4								
	01	Staff hours per finalized lease	n/a	n/a	108	n/a	n/a	n/a	n/a
		Measure Definition: Average staff hours billed to lease transaction	ons during the fis	cal year.					
		Data Collection Method: Real Estate billing system							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Data still being compile	ed at this time. A	vailable shortly.					
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
VEHICL	LE & EQUIPMENT MAINT & FUELING							
Goal 01	Central Shops customer satisfaction							
✓ □ 0	O1 Percentage of survey respondents who rate satisfaction as above average or greater.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Measure Definition: Average customer satisfaction rating or internal services functions of the department. This survey w			oed and administe	ered by City Adm	inistrator central offic	e, covering all of	the
	Data Collection Method: Online survey instrument to be de	veloped.						
	Data Frequency and Reporting Date: Survey to be conduct	ted annually in the 2nd	d quarter. Data a	vailable within 30	days.			
	FY06-07 6-month Actual and Projection: Survey was issued	l in January, results n	ot yet in.					
	FY07-08 Target:							
Goal 02	2 Maintain availability of City vehicles for depa	rtment use						
✓ □ 0	O1 Percentage of repairs of Police vehicles performed in less than 3 days	n/a	n/a	67%	n/a	67%	67%	65%
	Measure Definition: For Police black and white (not underco	over) vehicles, the ela	psed time from ci	reation of a maint	ainance job ordei	r to posting as compl	leted.	
	Data Collection Method: Central Shops automated vehicle	maintenance system	called MAPCON.	Data entered by	shop supervisor	S.		
	Data Frequency and Reporting Date: Routinely available, b	out special reports mu	st be run out of N	MAPCON, a cumb	ersome process.			
	FY06-07 6-month Actual and Projection: TOTAL # OF POLI 1,487 TOTAL # OF POLICE REPAIRS PERFORMED UNDER 3 I		ORMED THRU 12	2-06:				
	FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Percentage of repairs of general purpose vehicles performed in less than 3 days	n/a	n/a	60%	n/a	61%	60%	60%
		Measure Definition: For general purpose vehicles that are part o	f the vehicle leas	ing program, the	elapsed time from	n creation of a ma	aintainance job order	to posting as co	mpleted.
		Data Collection Method: Central Shops automated vehicle main	tenance system	called MAPCON.	Data entered by	shop supervisor	S.		
		Data Frequency and Reporting Date: Routinely available, but sp	ecial reports mu	st be run out of N	IAPCON, a cumbe	ersome process.			
		FY06-07 6-month Actual and Projection: TOTAL # OF 220F REF TOTAL # OF 220F REPAIRS PERFORMED UNDER 3 DAYS:		MED THRU 12-06	5: 817				
		FY07-08 Target:							
Goal 0	3	Maintain a reasonable average maintenance cos	t per vehicle						
	01	Average annual maintenance cost per Police vehicle	n/a	n/a	\$3,687	n/a	\$4,174	\$4,174	\$4,300
		Measure Definition: For Police black and white (not undercover)	vehicles, the ave	erage annual maii	ntenance cost for	all types of repai	rs performed.		
		Data Collection Method: Central Shops automated vehicle main	tenance system	called MAPCON.	Data entered by	shop supervisor	s. Billing charges ca	lculated by syste	m.
		Data Frequency and Reporting Date: Routinely available, but sp	ecial reports mu	st be run out of M	IAPCON, a cumbe	ersome process.			
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Costs projected to increase approximately 4%.							
✓ □	02	Average annual maintenance cost per general purpose vehicle	n/a	n/a	\$1,077	n/a	\$1,230	\$1,230	\$1,275
		Measure Definition: For general purpose vehicles that are part of	f the vehicle leas	ing program, the	average annual m	naintenance cost	for all types of repai	rs performed.	
		Data Collection Method: Central Shops automated vehicle main	tenance system	called MAPCON.	Data entered by	shop supervisor	s. Billing charges ca	lculated by syste	m.
		Data Frequency and Reporting Date: Routinely available, but sp	ecial reports mu	st be run out of N	IAPCON, a cumbe	ersome process.			
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Costs projected to increase approximately 4%.							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 Projected	2007-2008 <u>Target</u>
FLEET N	MANAGEMENT							
Goal 01	Control citywide vehicle costs by reducing the r	number of vel	hicles assign	ed to departr	nents			
□ □ 01	Number of vehicles assigned to departments	1,260	1,150	1,099	1,099	n/a	n/a	n/a
	Measure Definition: Reduction in general purpose vehicles (lighter response vehicles) assigned to departments. This measures the			ns used for genera	al passenger tran	sportation, not opera	ations, excluding	emergency
	Data Collection Method: Central Shops vehicle inventory.							
	Data Frequency and Reporting Date: Routinely available.							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target: Target will be set based on departments' 07-0	08 budgets for vel	nicle leasing prog	ram.				
Goal 02	Transition the general purpose fleet to clean fue	el technologie	es					
□ □ 01	Percentage of the general purpose fleet that is clean fuel	n/a	n/a	33%	n/a	35%	n/a	n/a
	Measure Definition: Percentage of general purpose vehicles that for emergency response.	at are classified as	s clean fuel techn	ology. General p	urpose vehicles a	are light duty cars, va	ans, and pickups	, not used
	Data Collection Method: Central Shops vehicle inventory in aut	tomated system c	alled MAPCON.					
	Data Frequency and Reporting Date: Routinely available.							
	FY06-07 6-month Actual and Projection: Total number of Light	Duty General Pur	pose Autos, Picki	ıps, Vans & SUV	s: 1,352			
	Number of Alternative Fuel General Purpose Autos, Pickups, V.	ans & SUV's:	467					
	FY07-08 Target:							
	-							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	365	360	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/c policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be considered.	e an annual appi	raisal. For new e	mployees, the firs	t review shold be	scheduled accordin	ng to their applica	
		Data Collection Method: [Department to describe data method a	and location]						
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: [Department to	enter the total o	of number of applic	cable employees	for FY06-07])			
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	280	360	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 amd completed during the fiscal year. "Completed" means an aprovisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	s been filled out a first review shold	nd is in the emplo be scheduled acc	yee's personnel cording to their ap	file. DHR policy is the oplicable probational	hat all permanent	and
		Data Collection Method: [Department to describe data method a	and location]						
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor	's direction, the ta	arget must be all a	applicable employ	rees (100%). Us	se the figure from pre	evious measure.)	
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-200 <u>Target</u>
URBAN	N FORESTRY							
Goal 01	1 Expand the Urban Forest in San Francisco							
V (01 Number of new street trees planted by DPW	n/a	n/a	1,485	2,406	687	2,256	2,256
	Measure Definition: NEW measure for FY07. The number of r Bureau of Urban Forestry. In FY 2006-07, this includes trees through a CIP appropriation.	new street trees pla planted by BUF us	anted by DPW. Ning sales tax and	lumber of trees pl adopt - a - tree fu	anted includes al nds, FUF, throug	l trees funded throug h a gas tax appropri	gh appropriations iation, and by a c	to the ontractor
	Data Collection Method: The number, location, and species o Printed database reports are used to give an accounting for tre				's computerized i	tree inventory and wo	ork history datab	ase.
	Data Frequency and Reporting Date: Data is available on a q	uarterly basis.						
	FY06-07 6-month Actual and Projection: New measure in FY0	6-07 NOTE Tard	et is 2.406 with to	otal street tree fun	ding. Due to high	er than expected tre	e plantina contra	ct costs.
	the 12 month projection has been reduced to 2,128. Also, incl				0 0	, , , , , , , , , , , , , , , , , , ,	- p	,
					o o	, , , , , , , , , , , , , , , , , , , ,	,g	·
Goal 01	the 12 month projection has been reduced to 2,128. Also, incl. FY07-08 Target: Develop accurate engineering cost estimates for the projection of the projection has been reduced to 2,128. Also, incl. FY07-08 Target: Develop accurate engineering cost estimates for the projection has been reduced to 2,128. Also, incl. FY07-08 Target:	ludes funding for F	UF in DPW budg		65%	59%	60%	65%
Goal 01	the 12 month projection has been reduced to 2,128. Also, inci. FY07-08 Target: EERING Develop accurate engineering cost estimates for	ludes funding for F	UF in DPW budg	et				
Goal 01	the 12 month projection has been reduced to 2,128. Also, incl. FY07-08 Target: Develop accurate engineering cost estimates for the projection of the projection has been reduced to 2,128. Also, incl. FY07-08 Target: Develop accurate engineering cost estimates for the projection has been reduced to 2,128. Also, incl. FY07-08 Target:	or City project 94%	UF in DPW budg	55% te prepared prior t	65% o advertising for	59% bids. Our goal is to l	60%	65%
Goal 01	the 12 month projection has been reduced to 2,128. Also, inc. FY07-08 Target: Develop accurate engineering cost estimates for the engineers estimate Measure Definition: For every construction contract advertised.	or City project 94% If, there is an engineran 105% of the en	S 68% eer's cost estimate gineer's estimates prepared by Co	55% te prepared prior to for 65% the cons	65% o advertising for truction contracts	59% bids. Our goal is to b s awarded.	60% be accurate in ou	65% ur cost
Goal 01	the 12 month projection has been reduced to 2,128. Also, incorporate PY07-08 Target: IEERING Develop accurate engineering cost estimates for the engineers estimate Measure Definition: For every construction contract advertised estimating such that the awarded bid will be equal to or less the Data Collection Method: Data are derived from the Tabulation	or City project 94% If, there is an engine an 105% of the ender of Bids documentation of Section 105%.	S 68% eer's cost estimate gineer's estimates prepared by Co	55% te prepared prior to for 65% the cons	65% o advertising for truction contracts	59% bids. Our goal is to b s awarded.	60% be accurate in ou	65% ur cost
Goal 01	the 12 month projection has been reduced to 2,128. Also, incorp. FY07-08 Target: Develop accurate engineering cost estimates for the engineers estimate Measure Definition: For every construction contract advertised estimating such that the awarded bid will be equal to or less the Data Collection Method: Data are derived from the Tabulation stored in the MIS Section office of the Bureau of Engineering as	or City project 94% If, there is an engineran 105% of the end of Bids documented 30 Van Ness Avertuarterly basis. Ithe first half of the	S 68% eer's cost estimate gineer's estimate s prepared by Coenue, 5th Floor.	55% te prepared prior to for 65% the consontract Administratived over last year	65% o advertising for truction contracts ion for each consists performance.	59% bids. Our goal is to l s awarded. struction contract awa	60% be accurate in ou arded. Documen	65% ur cost tation is

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02	Maintain quality of City streets through repaving	program						
□ □ 01	Number of blocks of City streets repaved	154	186	267	300	108	310	300
	Measure Definition: Number of blocks of city streets repaved thr	ough construction	n contracts and C	ity forces.				
	Data Collection Method: Data on the number of blocks repaved information resides in BSM's server located at 875 Stevenson S					ized report on paving	g moratorium str	eets. The
	Data Frequency and Reporting Date: Data is available on a qua	rterly basis.						
	FY06-07 6-month Actual and Projection: The focus for the first half of the year. Based on the funding received, we should be a			design of paving	projects. Const	ruction activities typi	cally increase in	the second
	FY07-08 Target: Assumed total appropriation for paving progra	m of \$31M from a	all sources					
Goal 03	Improve quality of service provided to customers	S						
☑ □ 01	Percentage of customers that rated their overall satisfaction 7 or above	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Measure Definition: Survey to be developed and administered by	y City Administra	tor central office o	covering the the q	uality of service	from the Bureau of E	ingineering at DF	PW.
	Data Collection Method: Data collected from GSA Customer Se	rvice Survey						
	Data Frequency and Reporting Date: Data not yet available. So	urvey due date is	January 19. Sur	vey to be conduct	ed annually.			
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 Projected	2007-2008 <u>Target</u>
CONS	STR	RUCTION MANAGEMENT SERVICES							
Goal	01	Track City construction project costs							
	01	Percentage change order cost to original contracts, for projects exceeding \$2 million	7.36%	6.90%	7.12%	7.10%	7.76%	7.10%	7.10%
		Measure Definition: Contracts are awarded for a certain bid am	ount. This measu	res the change in	the original cost of	of contracts due t	o contract change of	rders.	
		Data Collection Method: The information comes from a report staff collates the information and makes it available on the BCN the construction as well as at 1680 Mission Street. A summary	A network. The ori	ginal documentat	ion is maintained	in the project file	s which are located a	at various jobsite:	s during
		Data Frequency and Reporting Date: Data is available on a me	onthly basis.						
		FY06-07 6-month Actual and Projection: (Target: Based on the Juvenile Hall Replacement Project has a very high number of e		this is a reasonal	ole goal to meet th	e results show a	ctuals, not to meet tl	he target because	e the
		FY07-08 Target:							
	02	Percentage change order cost to original contracts, for projects not exceeding \$2 million	6.52%	8.60%	6.90%	10.00%	5.37%	9.50%	10.00%
		Measure Definition: Contracts are awarded for a certain bid am	ount. This measu	res the change in	the original cost of	of contracts due t	o contract change of	rders.	
		Data Collection Method: The information comes from a report staff collates the information and makes it available on the BCN as at 1680 Mission Street. A summary of this documentation,	A network. The ori	ginal documentat	ion is maintained	in the project file	s which are located a		
		Data Frequency and Reporting Date: Data is available on a me	onthly basis.						
		FY06-07 6-month Actual and Projection: (Target: Target is kep keep the change order percentage at 10% or below)	t at 10% because	many clients spei	nd all remaining fu	ınds at the end o	f the project when fu	ınds are left. We	strive to
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Maintain City streets in good repair							
□ □ 01	Percentage of San Franciscans who rate the condition of the pavement of their neighborhood streets as good or very good	43%	41%	n/a	45%	35%	38%	45%
	Measure Definition: Percentage of San Francisco residents that rate the pavement condition, or smoothness, of City streets as "good" or "very good" in annual (mail and telephone) survey.							
	Data Collection Method: Annual citizen survey conducted by the Controller's Office. Mail and telephone surveys are conducted between January-February of each year and results are reported in early Spring. 5,500 mail surveys are sent out and roughly 400 telephone interviews are conducted each year. Documentation is located within the Controller's Office. No survey in Jan 2006, next expected survey in Jan 2007.							
	Data Frequency and Reporting Date: Pending the Controller's Office decision on conducting the Annual City Survey.							
	FY06-07 6-month Actual and Projection: Results expected April 2007.							
	FY07-08 Target:							
✓ □ 02	Number of locations pothole repairs performed	7,678	3,693	4,795	4,000	2,015	4,000	4,000
	Measure Definition: Number of locations to which pothole crews are dispatched. Each location may have a number of separate potholes. Data Collection Method: Crews enter the number of dispatch locations into the BSSR database on a daily basis. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Based on the constant budgeted funding levels and constant staff availablility targeted production will remain the same.)							
	FY07-08 Target:							
Goal 03 Improve quality of service provided to customers								
☑ □ 01	Percentage of customers that rated their overall satisfaction 7 or above	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Measure Definition: Survey to be developed and administered by City Administrator central office covering the the quality of service from the Bureau of Construction Management Services at DPW.							
	Data Collection Method: Data collected from GSA Customer Se	ervice Survey						
	Data Frequency and Reporting Date: Data not yet available. Survey due date is January 19. Survey to be conducted annually.							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
ARCHIT	ECTURE							
Goal 01	Develop accurate construction cost estimates for	or City projec	ets					
□ □ 01	Percentage of awarded contracts that are within 10% of the architect's estimate	82%	33%	64%	75%	75%	75%	75%
	Measure Definition: Ensure lowest responsible bid is no more the measure of those elements within the control of architects.	nan 10% above th	ne Architect's estil	mate for at least 7	5% of contracts	awarded. Lowest res	sponsible bid is th	ne best
	Data Collection Method: Data is derived from the Tabulation of stored in a Excel database maintained by the Bureau of Archite			n project from the	lowest responsi	ve and responsible b	oidder. Document	ation is
	Data Frequency and Reporting Date: Data is available on a qua	arterly basis.						
	FY06-07 6-month Actual and Projection: Only 4 DPW projects b	oid in first half of 0	06/07; 3 met the F	Perf. Goal. 75% ta	arget remains a v	iable, yet challengin	g, goal.	
	FY07-08 Target:							
Goal 02	Improve quality of service provided to customer	s						
✓ □ 01	Percentage of customers that rated their overall satisfaction 7 or above	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Measure Definition: Survey to be developed and administered by	y City Administra	ntor central office	covering the the q	uality of service	from the Bureau of A	Architecture at DF	PW.
	Data Collection Method: Data collected from GSA Customer Se	ervice Survey						
	Data Frequency and Reporting Date: Data not yet available. S	urvey due date is	January 19. Su	rvey to be conduc	eted annually.			
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
BUILDI	IN	G REPAIR & MAINTENANCE							
Goal 01		Provide high quality and cost-efficient repair, ma	aintenance a	nd cleaning c	of City buildin	gs			
□ ✓ 0	01	Percentage of customers "satisfied" or "very satisfied" with service	97%	90%	96%	93%	99%	95%	94%
		Measure Definition: Rating of "good" or "excellent" on Quarterly performance questions covering satisfactory completion, on-tim						positively to five	work
		Data Collection Method: Quarterly Customer Satisfaction Surve Surveys were sent to 72 different departments and divisions, in questions asked are: What kind of work did we do for you? Was BBR response during the job good? Was the quality of work Of whether the price was fair and competitive on a scale of 1-5. Cu Finally customers are asked an open ended question of how BE	cluding SFPD, Ca s your work comp ?? What do you th stomers are aske	andlestick Park, S leted satisfactorily nink about the bill: ed to rank in ordel	FUSD, Tax Colle y? Was your work ? Customers are a	ctor, Museums, a completed on til asked to rate who	and many others (full me? Was the work d ether they received g	one within budge lood value for the	et? Was e price and
		Data Frequency and Reporting Date: Data is available on quar-	terly basis.						
		FY06-07 6-month Actual and Projection: (Target: BBR is keeping received at Client Forum 11/06	g this target for th	nis measure but p	projects to perform	better than the t	target.) Actual is tak	en from the respo	onses
		FY07-08 Target:							
Goal 02	2	Improve quality of service provided to customer	s						
✓ □ 0	01	Percentage of customers that rated their overall satisfaction 7 or above	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Survey to be developed and administered by	y City Administra	tor central office	covering the the q	uality of service	from the Bureau of E	Building Repair at	DPW.
		Data Collection Method: Data collected from GSA Customer Se	ervice Survey						
		Data Frequency and Reporting Date: Data not yet available. S	urvey due date is	January 19. Sur	vey to be conduc	ted annually.			
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
STREE	ET USE MANAGEMENT							
Goal 0	01 Provide approval for street use permits							_
	O1 Percentage of approved decisions rendered on street use permit total requests within established time frames [changed]	90%	90%	88%	90%	87%	89%	90%
	Measure Definition: Percentage of decisions rendered on street usewer, temporary occupancy, display merchandise, tables & chair			minor sidewalk e	ncroachments, g	general street excava	ation, excavation	side
	Data Collection Method: Applicants submit applications requesting database as part of the BSM database	ng street use pe	rmits which are e	ntered on website	or over the cour	nter and input into Pe	ermit section com	puter
	Data Frequency and Reporting Date: Data is available on a quar	terly basis.						
	FY06-07 6-month Actual and Projection: Staff vacancy recruitment timelines where the Permit Division has not achieved stated goals		nd staff vacancy v	will be filled by Ma	rch 1st. This sh	ould shorten the mo	re complex permi	t review
	FY07-08 Target:							
Goal 0	02 Respond to street construction-related complaint	s on a timel	y basis					
	01 Percentage of complaints responded to within 24 hours	64%	65%	75%	65%	62%	65%	65%
	Measure Definition: The department receives complaints about so measure of how many of these complaints Department staff resp					cover excavations,	night noise, etc.).	This is a
	Data Collection Method: As complaints are received, information The inspector reports back the date of inspection, the condition for reports are distributed to inspectors to update and/or follow-up or documents are filed in a central street file and are retained for five	ound and what a n any outstandin	nction was taken a	and the date of ac	tion. The inform	ation is updated on a	a weekly basis. N	Monthly
	Data Frequency and Reporting Date: Data is available on a quar	terly basis.						
	FY06-07 6-month Actual and Projection: Staff response times will	l achieve stated	goal in second ha	alf of fiscal year b	ecause temporai	y staff vacancy has	been resolved.	

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 03 Reduce the Subdivision Mapping Backlog							
O1 Percent of Maps reduced in the Backlog	n/a	n/a	n/a	n/a	n/a	n/a	10%
Measure Definition: Number of maps reduced from the Subdivision Data Collection Method: BSM Subdivision and Mapping Database		klog - 260 maps t	otal - goal is to eli	minate the backl	og each year by 10%	6	
Data Frequency and Reporting Date: Monthly							
FY06-07 6-month Actual and Projection:							
FY07-08 Target: Backlog is defined as a map record request the amount of time DPW should possess the maps. 50% of the backachievable yet challenging.		•	•	•			
Goal 04 To process map actions in a timely manner							
O1 Percentage of all maps approvals issued within 50 days	n/a	n/a	n/a	n/a	n/a	n/a	75%
Measure Definition: Percent of map approvals issued within 50 of possession only - does not measure map actions in other city ag		n deemed submit	table (excluding t	ime in other City	agencies possessioi	n) - 50 days in Di	PW's
Data Collection Method: BSM Mapping Database							
Data Frequency and Reporting Date: Reviewed on a monthly ba	asis						
FY06-07 6-month Actual and Projection:							
FY07-08 Target: Target is deemed reasonable to process map a	actions during the	e time the map is	within DPW's pos	session.			

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
STRE	ET	ENVIRONMENTAL SERVICES							
Goal (01	Maintain cleanliness of City streets/sidewalks, the	hrough direct	t services as	well as regul	ations and e	ducation		
	01	Percentage of San Franciscans who rate cleanliness of neighborhood streets as good or very good	52%	49%	n/a	52%	n/a	49%	52%
		Measure Definition: Percentage of San Francisco residents that	rate the cleanline	ess of their neighl	borhood streets a	s "good" or "very	good" in annual (ma	il and telephone)	survey.
		Data Collection Method: Annual citizen survey conducted by th are reported in early spring. 5,500 mail surveys are sent out and No survey in Jan 2006, next expected survey in Jan 2007.							
		Data Frequency and Reporting Date: Pending the Controller's	Office decision on	conducting the a	nnual City Survey	/.			
		FY06-07 6-month Actual and Projection: Results expected April	2007.						
		FY07-08 Target:							
	02	Number of curb miles mechanically swept	177,210	175,000	181,988	180,000	96,747	193,494	194,000
		Measure Definition: Number of miles of streets mechanically sw	ept.						
		Data Collection Method: Time keeping records for Class 7355 of the other three hours for deadhead hours to and from routes and continued use of Flusher trucks to clean the streets of bodily flu	d in between rout						
		Data Frequency and Reporting Date: Data is available on a mo	onthly basis.						
		FY06-07 6-month Actual and Projection: 96,747 mechanically sadditional 43,494 mechanically swept curb miles are the accum				e Bureau's 150,0	00 curb miles of con	troled routes per	year. The
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Percentage of San Franciscans who rate cleanliness of neighborhood sidewalks as good or very good	46%	43%	n/a	46%	n/a	45%	50%
		Measure Definition: Percentage of San Francisco residents that	rate the cleanline	ess of their neighl	borhood sidewalk	s as "good" or "v	ery good" in annual (mail and telepho	ne) survey.
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and No survey in Jan 2006, next expected survey in Jan 2007.							
		Data Frequency and Reporting Date: Pending the Controller's	Office decision or	n conducting the a	annual City Surve	/.			
		FY06-07 6-month Actual and Projection: Results expected April	2007.						
		FY07-08 Target:							
	04	Percentage of supervisorial district inspections where evaluated streets met street cleanliness standards	n/a	n/a	94%	95%	95%	95%	100%
		Measure Definition: Results of the street sweeping portion of the						e takes the numb	ber of
		supervisorial district inspections that met the standard after stre are just a sample of the total routes in the City. See the Streets							s inspected
									s inspected
		are just a sample of the total routes in the City. See the Streets	Standards Manu						s inspected
		are just a sample of the total routes in the City. See the Streets Data Collection Method: Streets Standards database reports.	Standards Manu	al for the method	ology of how sam				s inspected
		are just a sample of the total routes in the City. See the Streets Data Collection Method: Streets Standards database reports. Data Frequency and Reporting Date: Data is available on a quality	Standards Manu	al for the method	ology of how sam				s inspected
	05	are just a sample of the total routes in the City. See the Streets Data Collection Method: Streets Standards database reports. Data Frequency and Reporting Date: Data is available on a que FY06-07 6-month Actual and Projection: (Target: Target would be	Standards Manu	al for the method	ology of how sam				s inspected
	05	are just a sample of the total routes in the City. See the Streets Data Collection Method: Streets Standards database reports. Data Frequency and Reporting Date: Data is available on a qua FY06-07 6-month Actual and Projection: (Target: Target would be FY07-08 Target: Percentage of supervisorial district inspections where evaluated trash receptacles met street	Standards Manuarterly basis. The in areas that a n/a The street cleanling and ards, and divisions of the street and ards.	al for the method are mechanically s n/a ess standards de ides by the total n	ology of how sam swept only.) 62% veloped pursuant	pled streets are a 80% to Proposition Conspections to ge	n/a (2003). This measu t the %. The streets	n/a re takes the numinspected are jus	s inspected is used). 80% aber of st a
	05	are just a sample of the total routes in the City. See the Streets Data Collection Method: Streets Standards database reports. Data Frequency and Reporting Date: Data is available on a qual FY06-07 6-month Actual and Projection: (Target: Target would be FY07-08 Target: Percentage of supervisorial district inspections where evaluated trash receptacles met street cleanliness standards Measure Definition: Results of the trash receptacles portion of the supervisorial district inspections that met the trash receptacle st sample of the total routes in the City. See the Streets Standards	Standards Manuarterly basis. The in areas that a n/a The street cleanling and ards, and divisions of the street and ards.	al for the method are mechanically s n/a ess standards de ides by the total n	ology of how sam swept only.) 62% veloped pursuant	pled streets are a 80% to Proposition Conspections to ge	n/a (2003). This measu t the %. The streets	n/a re takes the numinspected are jus	s inspected is used). 80% aber of st a
	05	are just a sample of the total routes in the City. See the Streets Data Collection Method: Streets Standards database reports. Data Frequency and Reporting Date: Data is available on a que FY06-07 6-month Actual and Projection: (Target: Target would be FY07-08 Target: Percentage of supervisorial district inspections where evaluated trash receptacles met street cleanliness standards Measure Definition: Results of the trash receptacles portion of the supervisorial district inspections that met the trash receptacle st sample of the total routes in the City. See the Streets Standards standards must meet 90% compliance).	Standards Manuarterly basis. The in areas that a n/a The street cleanling and ards, and divibility Manual for meth	al for the method are mechanically s n/a ess standards de ides by the total r nodology of how e	ology of how sam swept only.) 62% veloped pursuant	pled streets are a 80% to Proposition Conspections to ge	n/a (2003). This measu t the %. The streets	n/a re takes the numinspected are jus	s inspected is used). 80% aber of st a
	05	are just a sample of the total routes in the City. See the Streets Data Collection Method: Streets Standards database reports. Data Frequency and Reporting Date: Data is available on a qua FY06-07 6-month Actual and Projection: (Target: Target would be FY07-08 Target: Percentage of supervisorial district inspections where evaluated trash receptacles met street cleanliness standards Measure Definition: Results of the trash receptacles portion of the supervisorial district inspections that met the trash receptacle st sample of the total routes in the City. See the Streets Standards standards must meet 90% compliance). Data Collection Method: Streets Standards database reports.	Standards Manuarterly basis. The in areas that a n/a The street cleanling and ards, and divibility Manual for meth	al for the method are mechanically s n/a ess standards de ides by the total r nodology of how e	ology of how sam swept only.) 62% veloped pursuant	pled streets are a 80% to Proposition Conspections to ge	n/a (2003). This measu t the %. The streets	n/a re takes the numinspected are jus	s inspected is used). 80% aber of st a

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. Depolicy is that all permanent and provisional employees must have an anappraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Target is based on permanent employees estimated in DPW that are due performance appraisals on an annual basis and it or not include employees belonging to the apprenticeship/internship program or as needed staff. As needed is defined as on call employees (custodians)) FY06-07 6-Month is 0 because the performance appraisal deadline is the end of September FY07-08 Target: 02 # of employees for whom scheduled performance n/a n/a 959 1,035 0 926 appraisals were completed Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target:	New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
 □ 01 # of employees for whom performance appraisals n/a n/a 1,050 1,035 0 1,029 were scheduled Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. Depolicy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. □ Data Collection Method: Collection based on managers reporting in to the Personnel Division. □ Data Frequency and Reporting Date: Data is available on a monthly basis. □ FY06-07 6-month Actual and Projection: (Target: Target is based on permanent employees estimated in DPW that are due performance appraisals on an annual basis and it to not include employees belonging to the apprenticeship/internship program or as needed staff. As needed is defined as on call employees (custodians)) FY06-07 6-Month is 0 because the performance appraisal deadline is the end of September FY07-08 Target: □ 02 # of employees for whom scheduled performance n/a n/a 959 1,035 0 926 appraisals were completed ■ Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted deads and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. □	NON	PR	OGRAM							
Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. Depolicy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Target is based on permanent employees estimated in DPW that are due performance appraisals on an annual basis and it on include employees belonging to the apprenticeship/internship program or as needed staff. As needed is defined as on call employees (custodians)) FY06-07 6-Month is 0 because the performance appraisal deadline is the end of September FY07-08 Target: O2 # of employees for whom scheduled performance n/a n/a 959 1,035 0 926 Appraisals were completed Measure Definition: New measure requested by Mayor on 8/16/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target	Goal	01	All city employees have a current performance a	ppraisal						
policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Target is based on permanent employees estimated in DPW that are due performance appraisals on an annual basis and it to not include employees belonging to the apprenticeship/internship program or as needed staff. As needed is defined as on call employees (custodians)) FY06-07 6-Month is 0 because the performance appraisal deadline is the end of September FY07-08 Target: 02 # of employees for whom scheduled performance n/a n/a 959 1,035 0 926 Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.) FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the targ		01		n/a	n/a	1,050	1,035	0	1,029	1,029
Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Target is based on permanent employees estimated in DPW that are due performance appraisals on an annual basis and it or not include employees belonging to the apprenticeship/internship program or as needed staff. As needed is defined as on call employees (custodians)) FY06-07 6-Month is 0 because the performance appraisal deadline is the end of September FY07-08 Target: 102 # of employees for whom scheduled performance n/a n/a 959 1,035 0 926 appraisals were completed Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conduct amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.) FY06-Month is 0 because the performance appraisal deadline is the end of September			policy is that all permanent and provisional employees must have	re an annual app	raisal. For new e	mployees, the firs	t review shold be	scheduled accordin	ng to their applica	
FY06-07 6-month Actual and Projection: (Target: Target is based on permanent employees estimated in DPW that are due performance appraisals on an annual basis and it or not include employees belonging to the apprenticeship/internship program or as needed staff. As needed is defined as on call employees (custodians)) FY06-07 6-Month is 0 because the performance appraisal deadline is the end of September FY07-08 Target: O2 # of employees for whom scheduled performance n/a n/a 959 1,035 0 926 appraisals were completed Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.) FY06-Month is 0 because the performance appraisal deadline is the end of September			Data Collection Method: Collection based on managers reporting	ng in to the Perso	onnel Division.					
not include employees belonging to the apprenticeship/internship program or as needed staff. As needed is defined as on call employees (custodians)) FY06-07 6-Month is 0 because the performance appraisal deadline is the end of September FY07-08 Target: 02			Data Frequency and Reporting Date: Data is available on a mo	nthly basis.						
# of employees for whom scheduled performance # of employees for whom scheduled performance # n/a # n/a # 959 # 1,035 # 0 # 926 # appraisals were completed Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.) FY06 Month is 0 because the performance appraisal deadline is the end of September			not include employees belonging to the apprenticeship/internship	p program or as						
appraisals were completed Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.) FY06 Month is 0 because the performance appraisal deadline is the end of September			FY07-08 Target:							
amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Collection based on managers reporting in to the Personnel Division. Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.) FY06 Month is 0 because the performance appraisal deadline is the end of September		02	·	n/a	n/a	959	1,035	0	926	1,029
Data Frequency and Reporting Date: Data is available on a monthly basis. FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.) FY06 Month is 0 because the performance appraisal deadline is the end of September			amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new	ppraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel cording to their a	file. DHR policy is the policy is the propertion of the probations	hat all permanen	t and
FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.) FY06 Month is 0 because the performance appraisal deadline is the end of September			Data Collection Method: Collection based on managers reporting	ng in to the Perso	onnel Division.					
Month is 0 because the performance appraisal deadline is the end of September			Data Frequency and Reporting Date: Data is available on a mo	nthly basis.						
						applicable employ	rees (100%). Us	se the figure from pre	evious measure.)	FY06-07 6-
FY07-08 Target:			FY07-08 Target:							

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
OPER	RAT	TIONS & INFRASTRUCTURE							
Goal	01	Ensure that customers are satisfied with the serv	vices provide	ed by DTIS					
✓	01	Abandoned calls to the Help Desk	n/a	n/a	n/a	10%	n/a	n/a	n/a
		Measure Definition: Number calls not completed because the use Data Collection Method: Telephone Call Distribution Records Data Frequency and Reporting Date: Real time, accumulated of FY06-07 6-month Actual and Projection: (Target: 2008 Target: TFY07-08 Target:	daily.	Š	rally means the w	ait was too long a	and the user ended t	he call.	
✓	02		n/a	n/a	n/a	100%	n/a	n/a	n/a
		Measure Definition: Percentage of calls to the help desk that have Data Collection Method: Service Desk collects this data Data Frequency and Reporting Date: Real time, accumulated as FY06-07 6-month Actual and Projection: (Target: Target: 100%) FY07-08 Target:			ousiness day. Me	asures how quicl	kly DTIS responds to	a reported incid	ent.
V	03	Incident requests closed within agreed upon standards	n/a	n/a	n/a	90%	n/a	n/a	n/a
		Measure Definition: Composite tracking of various incidents repo	orted to the help	desk versus DTIS	S published incide	nt resolution star	ndards.		
		Data Collection Method: STAMP/Service Desk database; report	ts wiill need to be	e developed.					
		Data Frequency and Reporting Date: Now but reports will need	to be developed,	Data available a	as data is entered				
		FY06-07 6-month Actual and Projection: (Target: 2008 Target: 9	0%)						
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	04	Percentage of customer complaints resolved within 8 hours of receipt from customer	43.0%	59.0%	58.0%	75.0%	77.0%	n/a	n/a
		Measure Definition: Customer trouble tickets are entered into Dissupport staff initially responds to customer to verify ticket informations acknowledged. It's a more industry-related metric and easier to	ation or gather m	ore information. C	Changed 2/15/04 t	o be the number			
		Data Collection Method: This measure is currently tracked manucontacted the customer.	ually - the Help D	esk views the tro	uble ticket system	to see when the	Support staff added	d an update indic	ating they
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Service Center not closed within the parameters established by DTIS. Weekly ractual statistical data, where in past statistics were done manual	meetings with all						
		FY07-08 Target:							
	05	Reliability of the public safety radio and wireless data system	100%	100%	n/a	99%	99%	99%	99%
		Measure Definition: Ensure the maximum uptime of the public sa	afety radio and w	ireless data syste	m.				
		Data Collection Method: System watch records.							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Manage trouble tickets effectively to avoid degra	ding custom	ner service					
	01	Percentage of trouble tickets resolved by Help Desk - Industry standard of "First Call Resolution"	58.0%	72.0%	66.0%	50.0%	40.0%	n/a	n/a
		Measure Definition: First call resolution is a Help Desk industry s Support. The higher the First Call Resolution rate, the better tra staff.							
		Data Collection Method: Verified through manual tracking until I	new ServiceCent	er application ins	talled; then this w	ill be tracked auto	omatically.		
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: DTIS is provide will provide additional efficiency to boost our target %.)	ing increased trai	ining and tools to	serve help desk o	callers directly. L	AN/WAN training an	d customer servi	ce training
		FY07-08 Target:							
	02	Percentage of services that have internal escalation procedures in place	80%	85%	85%	85%	85%	n/a	n/a
		Measure Definition: Help Desks, by industry standard, should had development. Escalation is defined as prioritizing trouble tickets	,			ues, with all Sup _l	port staff as participa	nts in the proces	S
		Data Collection Method: Document has been drafted to track all through 4 (1 being most critical). All Divisions have participated apps/servers and the corresponding escalation procedures document to the corresponding escalation procedures document.	in creating docu	ments, but it's ow					

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: (Target: Help Desk is targeting for 85% complete documentation. Depending on how the departments use the Help Desk, we can actually project up to 90% completion of escalation documentation.)

FY07-08 Target:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?)		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Percentage of repairs for portable and mobile radios completed within the same day of the request	80%	80%	85%	85%	85%	n/a	n/a
		Measure Definition: Percentage of repairs for portable and mob	ile radios complet	ed within the san	ne day of the requ	est subject to av	ailability of spares.		
		Data Collection Method: Radio shop records.							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Public Safety	support will try an	d maintain our pr	oject goal of 85%	for this performa	ance measurement)		
		FY07-08 Target:							
	04	Percentage of repairs for mobile data terminals completed within the same day of the request	85%	85%	99%	85%	85%	85%	n/a
		Measure Definition: Percentage of repairs for mobile data termin	nals completed w	ithin the same da	y of the request s	ubject to availabi	ility of spares.		
		Data Collection Method: Radio shop records.							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Public Safety	support will try an	d meet the target	goal of 85% for 2	2006-2007)			
		FY07-08 Target:							
Goal	03	Provide effective disaster recovery and backup	services to C	ity departme	nts				
	01	Average customer rating of Hot Site effectiveness	4.5	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Average customer rating of effectiveness. Cexpectations of testing for disaster recovery, a critical service to		ure that we are p	roviding services	during the hot si	te tests that meet an	d exceed our cus	tomer
		Data Collection Method: After the completion of each hot site to determining the success of the test.	est, the customers	s involved in the t	est will be provide	ed with a satisfac	tion survey comprise	ed of 20 questions	s aimed at
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: No data availa	able at this time as	s there is no Man	ager of Security)				
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	02	Back up of mainframe applications and systems.	97%	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measurement of servers and applications ro depends upon the restoration of timely and accurate system and			overy application	systems as a res	ult localized system	failure or a natur	al disaster
		Data Collection Method: While data is available on successful co	mpletion of comp	outer jobs such a	s backups, and ex	act methodology	for various servers	will need to be de	eveloped.
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							
Goal 0)4	Ensure high availability of the systems managed	by DTIS						
	01	Reliability of the PBX network managed by DTIS	99.9%	99.9%	99.9%	100.0%	100.0%	99.9%	n/a
		Measure Definition: Ensure maximum uptime of all voice networ communication routes. In providing dial tone to our 32,000 City					ise communication s	erver supporting	all of the
		Data Collection Method: All PBXs are remotely monitored by C	ualNet Corp in D	enver, CO. Telej	ohone billing reco	rds add another (component of data c	ollection.	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Several PBXs expected to remain exceptional)	within the networ	k have been upg	raded to the vend	or's latest version	n of software. Reliab	ility and functiona	ality are
		FY07-08 Target:							
	02	Reliability of Data Center backbone	100.0%	99.9%	100.0%	100.0%	99.5%	99.9%	n/a
		Measure Definition: Availability of data center backbone, which	s made up of cor	e routers and cor	e switches. The k	packbone suppoi	ts all network conne	ctivity for City de	partments.
		Data Collection Method: Monthly reports of unscheduled interruapplication.	ptions of availabi	lity will be mainta	ined at One Mark	et-DTIS. This da	nta is gathered throug	gh the Help Desk	ticket
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Target of 100%)	6 is projected for	FY06-07)					
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
v	03	Public Safety Radio System	n/a	n/a	n/a	99.9%	n/a	n/a	99.9%
		Measure Definition: The public safety radio system is critcal to a (excluding scheduled downtime for system maintenance).	he City's emerger	ny response. This	s measure is the p	percentage of tim	ne the system was up	and available fo	or use
		Data Collection Method: System Watch Log Book and Service	Desk Trouble Tic	ket Report.					
		Data Frequency and Reporting Date: As Transactions Occur							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target:	99.99%)						
		FY07-08 Target:							
	04	Fiber Network	n/a	n/a	n/a	99.9%	100.0%	99.9%	99.9%
		Measure Definition: Maintenance of high speed data access to was up and available for use (excluding scheduled downtime for	•	•	a the City's fiber r	network. This m	easure is the percen	tage of time the s	system
		Data Collection Method: Service Desk Trouble Ticket Report; r	methodology TBD						
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target:	99.9%)						
		FY07-08 Target:							
	05	Mayors Emergency Telephone System	n/a	n/a	n/a	98%	98%	98%	98%
		Measure Definition: They Mayor's Emergency Telephone Systes system. orts hispeed data access to departments throughout the downtime for system maintenance).							
		Data Collection Method: Central Fire Alarm log books, Service	Desk Trouble tick	ets report. Actual	t methodology TE	BD			
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target:	98%)						
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
V	06	Mainframe Computer	n/a	n/a	n/a	99.5%	n/a	n/a	99.5%
		Measure Definition: DTIS runs a number of mission critical appir available for use (excluding scheduled downtime for system ma		nframe computer a	at its data center,	This measure is	s the percentage of t	ime the system v	vas up and
		Data Collection Method: TBD							
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target: 9	99.5%)						
		FY07-08 Target:							
	07	SFGOV Website	n/a	n/a	n/a	99%	n/a	n/a	99%
		Measure Definition: The public has become reliant on obtainig in (excluding scheduled downtime for system maintenance).	nformation the int	ternet. This mea	sure is the percer	ntage of time the	SFGOV website was	s up and availabi	le for use
		Data Collection Method: WEB Server Logs will be used to calcu	ulate uptime						
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Target 2008: 9	99%)						
		FY07-08 Target:							
	80	SFGOV Content Management System	n/a	n/a	n/a	99%	n/a	n/a	99%
		Measure Definition: Updating the City's website is dependent up	oon acessabilty to	the contact man	agement system l	by departments o	of the City.		
		Data Collection Method: TBD							
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target: 9	99%)						
		FY07-08 Target:							
	09	E-mail System	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Electronic communication has become an in measure is the percentage of time the system was up and availa-						throughout the C	ity. This
		Data Collection Method: e-mail server logs; methodology tbd							
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target:)							
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	10	Batch processing	n/a	n/a	n/a	99%	n/a	n/a	n/a
		Measure Definition: Percentage of production batch jobs (typicall	y, jobs which pr	ocess iinformatioi	n offline (such as	paychecks or fina	ancial reports). comp	oleted as schedul	led .
		Data Collection Method: Mainframe logs							
		Data Frequency and Reporting Date: Real time							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target: 99	9%)						
		FY07-08 Target:							
	11	Server hardware changes completed on schedule	n/a	n/a	n/a	99%	n/a	n/a	n/a
		Measure Definition: Hardware upgrades and additions are require percentage of hardware upgrades or replacements completed as		iability of compute	er systems. Down	ntime must be ke	tp to a minimum this	measure will rec	ord the
		Data Collection Method: TBD							
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: Taget 2008: 99	%)						
		FY07-08 Target:							
	12	Production critical server patches	n/a	n/a	n/a	95%	n/a	n/a	n/a
		Measure Definition: Computer manufacturers periodically release data assets through the implementation of these crtical update of			egrety and securi	ty of the compute	er system. It is impor	tant that the City	protect its
		Data Collection Method: TBD							
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: Target 2008: 98	5%)						
		FY07-08 Target:							
	13	Fiber connectivity established for all target sites	n/a	n/a	n/a	100%	n/a	n/a	n/a
		Measure Definition: Sites scheduled for implementation of the Cit	ty's Fiber WAN a	are connected					
		Data Collection Method: DTIS Budget Book versus sites installed	d.						
		Data Frequency and Reporting Date: As installed							
		FY06-07 6-month Actual and Projection: (Target: Target 2008: 10	00%)						
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	14	SFGTV	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition:							
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							

TECHNOLOGY SERVICES

Goal 01 Provide high quality services to departmental customers

□ ✓ 01 Percentage of service requests completed by the 98.00% 98.00% 99.00% 99.00% 99.00% n/a date agreed upon with the client

Measure Definition: The service requests are tracked, logged, and prioritized with the client. Work on the service requests are scheduled by priority and due date. Estimates are given to the client for the length of time required to complete the tasks, and at times will take longer than the original estimate because of additional modifications or features requested after work has started.

Data Collection Method: Service requests logs created by project managers in conjunction with customers and maintained by the project managers. The logs will now be kept electronically, through STAMP.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: (Target: The service requests logs are maintained by each project manager, either excel, word, or Access. The transition to STAMP for electronic management of all TSD's service requests has not occurred. There needs to be additional enhancements to include additional features. Urgent requests are not generally planned, and can alter the ability to work on routine work.)

FY07-08 Target:

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	ercentage of service requests completed within budget agreed upon with the client	98.00%	98.00%	98.00%	99.00%	98.20%	99.00%	n/a

Measure Definition: The service requests are tracked, logged, and prioritized with the client. Work on the service requests are scheduled by priority and due date. Estimates are given to the client for the length of time required to complete the tasks, and at times will take longer than the original estimate because of additional modifications or features requested after work has started.

Data Collection Method: Service requests logs created by project managers in conjunction with customers and maintained by the project managers. The logs will now be kept electronically, through STAMP.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: (Target: The service requests logs are maintained by each project manager, either excel, word, or Access. The transition to STAMP for electronic management of all TSD's service requests has not occurred. There needs to be additional enhancements to include additional features. Urgent requests are not generally planned, and can alter the ability to work on routine work.)

FY07-08 Target:

POLICY & PLANNING

Goal 01 Provide timely and quality information to the public 01 Percentage of telecom and technology inquiries or 85.00% 80.00% 80.00% 95.00% n/a n/a n/a recommendations delivered according to agreed upon target dates Measure Definition: Measure on time delivery of requests for policy decision material from the Board of Supervisors, Mayor's Office, DTIS or City Departmental executive management. Data Collection Method: Deliverable provided on agreed upon/requested time. Divisional reports and correspondence logs reviewed manually. Developing database to track. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target: Target increased due to anticipated additional staff requested in 06-07 budget.) NOTE: There is no staffing of this unit at the moment. Therefor, no data has been recorded FY07-08 Target:

ew? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
	02	Percentage of all franchise complaints by subscribers with a satisfactory resolution within 24 hours	98%	98%	90%	99%	97%	97%	n/a
	Measure Definition: DTIS success in addressing resolution of cable subscribers complaints within 24 hours against franchised cable TV service providers and facilitating a resolution.								
	Data Collection Method: DTIS logs and tracks all complaints. These logs are analyzed to determine cable TV service provider response time and measure performance and used to evaluate customer satisfaction with providers. These logs monitor DTIS' responses to cable subscriber complaints.								
	Data Frequency and Reporting Date: Real time.								
		FY06-07 6-month Actual and Projection: (Target: Help Desk will be escalated to Comcast Level II support.)	continue to moni	tor and respond t	o all Comcast cus	stomer service ca	lls. Conference calls	s will continue ar	nd if need
		•• /							
		FY07-08 Target:							
<u>ADMII</u>	NIS	FY07-08 Target: TRATIVE SERVICES - ADMINISTRATION							
ADMII Soal (S .	billing servic	ces and infor	mation to clie	ent departme	nts		

Measure Definition: Length of time it takes DTIS to deliver bills to client departments, measured from the last day of the billing month. We bill client departments monthly. This goal refers to IT and Telecom billing only. It does not apply to telephone billing.

Data Collection Method: We record the data each month when the billing is distributed. Data is kept by the manager of billing. The Finance team has a billing schedule database in this they track the date the billing is distributed against the target date. The bill is run as of the 27th day and is distributed to departments within 3 days.

Data Frequency and Reporting Date: Monthly following billing distribution.

FY06-07 6-month Actual and Projection: (Target: By eliminating the time for distribution of paper reports DTIS will be able to make the billing available to departments one day earlier.)

FY07-08 Target:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Payment of vendor invoices	n/a	n/a	n/a	90.0%	n/a	n/a	n/a
		Measure Definition: Total number of invoices received from projections	ect managers and	d processed for pa	ayment within 30	days.			
		Data Collection Method: TBD							
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target: 9	00%)						
		FY07-08 Target:							
	03	Average number of days to respond to client requests for information on telephone billing	9	8	6	8	8	9	n/a
		Measure Definition: Response time in number of days from the	ime we receive a	request for a sp	ecialized, detailed	l telephone billing	g report to when it is	completed.	
		Data Collection Method: The billing team uses Service Center, position are currently vacant which will impact our ability to make				service requests	s. The supervisor po	sition and one 16	32
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: In FY07 DTIS data. This will eventually reduce the number of requests submit use the system which will increase their workload. The target of	ted to the billing o	group. However,	during rollout the	billing group will	be heavily involved i	in helping clients	learn to
		FY07-08 Target:							
Goal	02	Provide timely and quality information to the pub	olic						
	01	Percentage of the regular Board of Supervisors' meetings carried	99%	100%	100%	100%	100%	100%	100%
		Measure Definition: Number of meetings of the board of Supervi	isors carried on th	ne government ca	able channel (26)	s. the number o	f meetings held.		
		Data Collection Method: Compare Board of Supervisors public	meetings noticed	with those actual	lly Total BOS mee	etings versus nur	nber televised. Track	ed by program lo	ogs.
		Data Frequency and Reporting Date: Real time							
		FY06-07 6-month Actual and Projection: This is a general fund s 2007 were video taped by SFGTV and cablecast on cable chan		arly scheduled an	d special meeting	s of the Board o	f Supervisors for the	first 6 months of	FY 2006-
		FY07-08 Target: Target: SFGTV is projected to video tape 1009 will be off-set by increase work orders	% of all regularly :	schedule Board o	f Supervisors med	etings in FY 07-0	8. The required 3%	base line budget	reduction

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	02	Availability of 24-hour government informational programming on Cable Channel 26	99%	99%	99%	99%	98%	97%	97%
		Measure Definition: Number of hours of uninterrupted government	nt programming o	on channel 26 vs.	the total number	of available hou	rs (24/7).		
		Data Collection Method: Channel schedule and programming lo hours. Program logs track this time.	gs minus channe	el downtime (blan	k screen). Compa	are total number	of "uptime" programi	med hours vs. av	ailable 24/7
		Data Frequency and Reporting Date: Real time							
		FY06-07 6-month Actual and Projection: (Target: Any down time upstream signal) We have experience a higher rate of failure with				rator Comcast o	RCN's equipment f	ailure with the ca	ble
		FY07-08 Target: The target is being revised from 99% up time to	o 97% due to the	number of years	the video server i	s in service.			
	03	Percentage of of web site visitors who reported that they found timely and valuable information	95%	99%	99%	96%	99%	96%	96%
		Measure Definition: Number of people who reported not finding veither sending us an email or using the online "contact us" form a				Citizens can ea	asily submit commen	ts and/or compla	ints by
		Data Collection Method: Automated web logs and webmaster e- website. They compare this number to those who indicate they of							visit) to the
		Data Frequency and Reporting Date: Currently reported monthly	/.						
		FY06-07 6-month Actual and Projection: (Target: With the archite FY06)	ecture redundand	cy built and new s	earch centric sfgo	ov.org interface,	we're keeping our F	/07 target in-line	with the
		FY07-08 Target:							
	04	Increase SFGTV coverage of Board Committee and City Commissions	n/a	n/a	n/a	10%	9%	10%	10%
		Measure Definition: Coverage expansion of Board of Supervisor	s Committees an	d commissions.					
		Data Collection Method: This will compare program logs at the bregularly covered on SFGTV and SFGTV2.	peginning fo the y	ear and quarterly	throughout the y	ear to compare t	he number of commi	ssions and board	ds who are
		Data Frequency and Reporting Date: Real time, program logs a	re completed dai	ly					
		FY06-07 6-month Actual and Projection: In the 1st 6 months of F Human Rights Commission	Y06-07, SFGTV	begin video cove	erage of the SFUS	D Board of Educ	ation and tape a spe	ecial meeting with	the
		FY07-08 Target: (Target: 2008 Target is 10%)							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
REP	ROE	DUCTION SERVICES							
Goal	01	Reproduction and Mail Services customer satis	faction						
	01	Percent of job orders completed by due date	95%	90%	96%	95%	95%	95%	95%
		Measure Definition: Percentage of reproduction job orders with	on time completion	ons.					
		Data Collection Method: Export original deadline request date	and compare to e	xported actual co	mpletion date. Pi	oprietary Mac-ba	ased system.		
		Data Frequency and Reporting Date: Routinely available.	•		•		•		
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	Percentage of survey respondents who rate satisfaction as above average or greater.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Average customer satisfaction rating on a internal services functions of the department. This survey will			oed and administe	ered by City Adm	inistrator central offic	ce, covering all of	⁻ the
		Data Collection Method: Online survey instrument to be developed	oped.						
		Data Frequency and Reporting Date: Survey to be conducted	annually in the 2n	d quarter. Data a	vailable within 30	days.			
		FY06-07 6-month Actual and Projection: Survey was issued in	January, results n	ot yet in.					
		FY07-08 Target:							
	03	Average customer satisfaction rating on an 5-poin scale	t n/a	n/a	4.2	4.0	n/a	n/a	n/a
		Measure Definition: Average customer satisfaction rating on a We are replacing this survey with a new survey to be developed epartment. This survey will be conducted annually.		ed by City Adminis	strator central offic	ce, covering all o	f the internal services	s functions of the	
		Data Collection Method: Survey is an online form. Job reques Here's the link: http://admweb/AdminServices/ReproMail/Surv		complete the surv	vey.				
		Data Frequency and Reporting Date: Available annually follow	ring data analysis.						
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del		OGRAM	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
IVOIV									
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	281	300	300	300	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be co	e an annual app	raisal. For new e	mployees, the firs	t review shold be	e scheduled accordin	ng to their applica	
		Data Collection Method: Contact: Ron Vinson or Nancy Sessa. performance appraisal is to be conducted. DHR policy is that all be scheduled according to their applicable probationary period. employees at their discretion.]	permanent and	provisional emplo	oyees must have a	an annual apprai	sal. For new employ	rees, the first rev	iew should
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: [Department to	enter the total o	of number of appli	cable employees	for FY06-07])			
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	114	300	168	300	n/a
		Measure Definition: New measure requested by Mayor on 8/15/c amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	opraisal form has employees, the	s been filled out a first review should	and is in the emplo d be scheduled a	yee's personnel ccording to their a	file. DHR policy is the applicable probations	hat all permanen	t and
		Data Collection Method: Contact: Ron Vinson or Nancy Sessa.	[Department to	o describe data m	ethod and location	n]			
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor	s direction, the ta	arget must be all a	applicable employ	rees (100%). Us	se the figure from pre	evious measure.)	
		FY07-08 Target:							

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02	Ensure the Delivery of High Quality Systems and	I Services						
✓ □ 01	Annual Customer Satisfaction Survey Rating	n/a	n/a	n/a	80%	n/a	n/a	n/a
	Measure Definition: Customer perception of how well DTIS is de Data Collection Method: Customer Satisfaction Survey - to be described.	-	through results fr	om the Annual Co	ustomer Satisfact	tion Survey.		
	Data Frequency and Reporting Date: TBD, Annual	,						
	FY06-07 6-month Actual and Projection: (Target: 2008: Target:	composite score	of 80%)					
	FY07-08 Target:							
✓ □ 02	Service Descriptions and Measures will be in place for all DTIS Services	n/a	n/a	n/a	85%	n/a	n/a	n/a
	Measure Definition: Each service that DTIS offers will be docum	ented with the so	cope of the service	e, deliverables, ar	nd performance o	criteria.		
	Data Collection Method: SD&M metodology and repository TBL)						
	Data Frequency and Reporting Date: TBD							
	FY06-07 6-month Actual and Projection: (Target: 2008 Target: 8	35%)						
	FY07-08 Target:							
Goal 03	Deliver projects on time							
✓ □ 01	Application development/integration project delivery	n/a	n/a	n/a	95%	n/a	n/a	n/a
	Measure Definition: DTIS will deliver application development/sy	stem integration	projects on a sch	nedule as agreed	to with the custor	mer.		
	Data Collection Method: TBD, there are various DTIS Project M	lanagemt System	ns which will be co	onsolidated or inte	erfaced into a cor	nsolidated reporting s	system.	
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection: (Target: 2008 Target: 9	95%)						
	FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Telecommunications project delivery	n/a	n/a	n/a	95%	n/a	n/a	n/a
		Measure Definition: DTIS will deliver telcommunication project	cts on a schedule as	agreed to with th	ne customer.				
		Data Collection Method: TBD, there are various DTIS Project	t Managemt Systen	ns which will be co	onsolidated or inte	erfaced into a cor	nsolidated reporting s	system.	
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: (Target: 2008 Targe	t: 95%)						
		FY07-08 Target:							
	03	Video production project delivery	n/a	n/a	n/a	95%	90%	95%	95%
		Measure Definition: DTIS will deliver SFGTV or other Video F	Projects on a schedu	ule as agreed to v	vith the customer.				
		Data Collection Method: TBD, there are various DTIS Project	t Managemt Systen	ns which will be co	onsolidated or inte	erfaced into a cor	nsolidated reporting s	system.	
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection: Disaster Service Wo Employee orientation video for DHS - completed on budget			dget				
		FY07-08 Target:							
Goal	04	Deliver projects on budget							
	01	Deliver application development/integration projects within budget	n/a	n/a	n/a	95%	n/a	n/a	n/a
		Measure Definition: DTIS will complete application devlopme.	nt/system integratio	n project within th	e workorder budg	get approved.			
		Data Collection Method: Data Available in SIMS (DTIS Acco	unting System)						
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: 2008 Targe	t: 95%)						
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	•		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	02	Deliver telecommunications projects within budget	n/a	n/a	n/a	95%	n/a	n/a	n/a
		Measure Definition: DTIS will complete application telecommunic	ations projects	within the workor	der budget approv	ved.			
		Data Collection Method: Data Available in SIMS (DTIS Accounting	ng System)						
		Data Frequency and Reporting Date: 30 days after months end							
		FY06-07 6-month Actual and Projection: (Target: 2008 Target: 98	5%)						
		FY07-08 Target:							
	03	Deliver application video production projects within budget	n/a	n/a	n/a	95%	90%	95%	95%
		Measure Definition: SFGTV will complete Viideo Projects within t	he workorder bu	dget approved					
		Data Collection Method: Data Available in SIMS (DTIS Accounting	ng System) and	manual records k	ept by SFGTV sta	aff.			
		Data Frequency and Reporting Date: 30 days after months end							
		FY06-07 6-month Actual and Projection: Disaster Service Worke Employee orientation video for DHS - completed on budget G			dget				
		FY07-08 Target: (Target: 2008 Target: 95%)							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
HEALT	Ή	SERVICE SYSTEM							
Goal 01		Improve customer service							
✓ □ 0)1	Average time to answer telephone calls (in seconds).	n/a	n/a	33	n/a	22	30	30
		Measure Definition: Average amount of time to answer telephon	e calls, in second	ds. Industry stand	dard is less than 3	0 seconds.			
		Data Collection Method: ACD Call Monitoring System prints rep Monitoring System is scheduled to be replaced latter part of FYO		number of calls r	eceived for specit	fied period and th	ne average speed to	answer. ACD Ca	n//
		Data Frequency and Reporting Date: Data are available immed	iately after the er	nd of the reporting	g date. Reports a	re generated at le	east weekly.		
		FY06-07 6-month Actual and Projection: Average speed to answaverage speed to answer of less than 30 seconds	ver for the 6-mon	th period was 22	seconds. Our pro	njection is we will	cotinue to meet the	industry standar	d of an
		FY07-08 Target: Target to achieve goal of answering calls, on a	average for the re	eporting period, in	less than 30 seco	onds.			
✓ □ 0)2	Average call abandonment rate	n/a	n/a	9.0%	n/a	3.5%	5.0%	5.0%
		Measure Definition: Average call abandonment rate. Industry st	andard is less th	an 5%.					
		Data Collection Method: ACD Call Monitoring System prints rep FY06-07.	orts showing the	number of calls a	abandoned. ACD	Call Monitoring	System is scheduled	d to be replaced i	atter part of
		Data Frequency and Reporting Date: Data are available immed	icately after the	end of the reporti	ng period. Report	ts are generated	at least weekly		
		FY06-07 6-month Actual and Projection: 6-month actual average abandonment rate of less than 5%.	e abandonment r	ate 3.5%, Our pro	ojection is we will o	cotinue to meet t	he industry standard	of an average	
		FY07-08 Target: Target to achieve goal on abandoned calls, ar	average for the	reporting period o	of less than 5%.				
✓ □ 0)3	Average wait time.	n/a	n/a	13	n/a	8	10	10
		Measure Definition: Average customer wait time in the lobby.							
		Data Collection Method: Member sign-in sheets showing memb	er arrival time an	nd the time HSS s	taff provided assis	stance. Records	are at HSS Office.		
		Data Frequency and Reporting Date: Sign-in sheets are compil	ed daily and sum	marized on a moi	nthly basis.				
		FY06-07 6-month Actual and Projection: 6-month average wait in the lobby	ime at lobby was	8 minutes. Our p	rojection is we wi	Il cotinue to mee	t this standard of les	s than 10 minute	s wait time
		FY07-08 Target: Target to achieve goal on wait itime in the lobb	oy, an average of	less than 10 min	utes.				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
✓	04	Percentage of staff who are bilingual	n/a	n/a	n/a	n/a	54%	54%	25%
		Measure Definition: Maintain a good level of staff who are bilingu	ual to support me	mbers language	needs.				
		Data Collection Method: Count of staff who are bilingual							
		Data Frequency and Reporting Date: Data availbale all the time							
		FY06-07 6-month Actual and Projection: 6-month percentage of Chinese, Burmese, and Russian.	staff who are bili	ngual is 54%. er	mployees who are	e bilingual and are	e fluent in these lang	uages: Tagalog,	Spanish,
		FY07-08 Target: Target for FY07-08 is at the level deemed reas	onable and reali	stic.					
	05	Percentage of appeals responded to within 30 days	n/a	n/a	n/a	n/a	95%	95%	95%
		Measure Definition: Changed Feb 07 per BOS Dec 2006 hearing	j.						
		Data Collection Method: Manual Log at HSS Office							
		Data Frequency and Reporting Date: Appeals are logged as red	eived, staff work	s on research and	d resolution and lo	ogs appropriate o	date(s). Data is com	oiled as received	
		FY06-07 6-month Actual and Projection: 6-month percentage of	appeals respond	led to was 96%.	Our projection is t	o maintain a 95%	6 response rate withi	n 30 days.	
		FY07-08 Target: Target to achieve goal of resolving all benefits	issues within 30-	- days					
	06	Percentage attendance at SFERS Retirement Seminars	n/a	n/a	n/a	n/a	100%	100%	100%
		Measure Definition: Count of times HSS staff attended SFERS F	Retirement semin	ars when HSS ar	e scheduled to ma	ake presentation	S.		
		Data Collection Method: Manual Log of scheduled SFERS Retir	ement Seminars	when HSS is sch	neduled to make p	oresentations			
		Data Frequency and Reporting Date: Data available at all times							
		FY06-07 6-month Actual and Projection: 6-month was 100% atte	endance, and we	project to meet th	he target.				
		FY07-08 Target: Target is for HSS to attend all applicable SFEF	RS Retirement se	eminars.					

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	07	Number of months in which average time to answer calls is less than 30 seconds.	n/a	n/a	8	12	n/a	n/a	n/a
		Measure Definition: Changed Feb 06: Number of months in who reported industry standard as described in Department's and Co		to answer calls to	HSS is less than	60 seconds. Ch	anged Nov 06 to less	s than 30 second	s to match
		Data Collection Method: ACD Call Monitoring System - HSS Of	fices. This syste	m is scheduled to	be replaced in 0	6-07.			
		Data Frequency and Reporting Date: Data are available immed	liately after the ei	nd of any reporting	g date on a rolling	g 365-day basis.	Reports are generat	ed at least montl	nly.
		FY06-07 6-month Actual and Projection: (Target: To achieve go	al all months of t	he fiscal year (12)	.)				
		FY07-08 Target:							
	80	Number of months in which call abandonment rate is less than 5%.	n/a	n/a	5	12	n/a	n/a	n/a
		Measure Definition: Changed Feb 06: Percentage of calls drop	oed should be be	low 5%.					
		Data Collection Method: ACD Call Monitoring System - HSS Of	fices. This syste	m is scheduled to	be replaced in 0	6-07.			
		Data Frequency and Reporting Date: Data are available immed	liately after the ei	nd of any reporting	g date on a rolling	g 365-day basis.	Reports are generat	ed at least montl	nly.
		FY06-07 6-month Actual and Projection: (Target: To achieve go	al all months of t	he fiscal year (12)	.)				
		FY07-08 Target:							
	09	Number of months in which average wait time in lobby is less than 10 minutes.	n/a	n/a	10	10	n/a	n/a	n/a
		Measure Definition: Changed Feb 06: Number of months in which	ch average wait t	ime in lobby is les	s than 10 minute	S.			
		Data Collection Method: Member Sign-In and Processing Shee	ts - HSS Offices						
		Data Frequency and Reporting Date: Data are compiled on a d	aily basis.						
		FY06-07 6-month Actual and Projection: (Target: Best estimate	is same target as	s FY06.)					
		FY07-08 Target:	-	•					
		-							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	10	Number of benefits issues without full resolution within 30 business days	n/a	n/a	0	0	n/a	n/a	n/a
		Measure Definition: Changed Fall 05: Number of benefits issues	without full resol	lution within 30 bu	ısiness days				
		Data Collection Method: Manual Logs - HSS Offices							
		Data Frequency and Reporting Date: Data are available at all til	nes.						
		FY06-07 6-month Actual and Projection: (Target: To fully meet the	ne goal (0).)						
		FY07-08 Target:							
Goal 02	2	Improve the accuracy and timeliness of financial	reporting ar	nd payments					
<u> </u>)1	Percentage of payments to vendors made on or before the due date	n/a	n/a	98%	99%	100%	99%	99%
		Measure Definition: Reworded Fall 05: Percentage of payments	to vendors made	e on or before the	due date				
		Data Collection Method: Invoices and FAMIS records - HSS Off	ices						
		Data Frequency and Reporting Date: Payments are made daily,	weekly and mor	nthly					
		FY06-07 6-month Actual and Projection: 100% of payments for t	he 6-month perio	od were all made	on or before due d	date.			
		FY07-08 Target: Target remains at 99% a 1% allowance for unt	orseen delays su	ıch as in receiving	g invoices and app	provals from othe	er City departments.		
✓ □ 0)2	Percentage of accounts current in premium payments (deliquent less than 60 days)	n/a	n/a	n/a	n/a	100%	100%	100%
		Measure Definition: Changed Feb 07 per BOS Dec 2006 hearing	g. All members a	are current with th	eir premium paym	nents, and deling	uencies if any are no	ot for 60 days or i	more.
		Data Collection Method: PeopleSoft Query - HSS Office							
		Data Frequency and Reporting Date: Delinquencies are identified received by specified due date.	ed on a monthly b	basis and delinqu	ency notices are ı	mailed monthly.	Accounts are termina	ated when paymo	ents are not
		FY06-07 6-month Actual and Projection: 100% of accounts were	current (less tha	an 60 days delinq	uent). We project	to meet the goal	for the remainder of	the fiscal year.	
		FY07-08 Target: Anticipate to continue with process and timelin	e for issuing deli	nquencies, hence	projected to mee	et 100% target.			

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Number of member accounts with premium contributions delinquent for 60 days or more.	n/a	n/a	0	0	n/a	n/a	n/a
		Measure Definition: Changed Fall 06: Number of memberaccou	nts with premium	contributions de	linquent for 60 da	ys or more			
		Data Collection Method: PeopleSoft Query - HSS Offices							
		Data Frequency and Reporting Date: Delinquency Notices are	mailed monthly						
		FY06-07 6-month Actual and Projection: (Target: FY2006-2007	target is zero mei	mber account, ho	wever, not able to	make the chang	ge.)		
		FY07-08 Target:							
Goal	03	Improve the monitoring of contracts and commu	nications wi	th contract ve	endors				
	01	Percentage of vendor contracts that include performance guarantees	n/a	n/a	100%	100%	100%	100%	100%
		Measure Definition: Percentage of vendor contracts with HSS th	at include perforr	mance guarantee	s				
		Data Collection Method: Manual review of contracts - HSS Office	es						
		Data Frequency and Reporting Date: Data are available at all ti	mes.						
		FY06-07 6-month Actual and Projection: 100% of vendor contra	cts include perfor	mance guarantee	es.				
		FY07-08 Target: Target is to have performace guarantees on a	ll contracts.						
	02	Percentage of vendor contracts that are final and executed for the current fiscal year	n/a	n/a	100%	100%	0%	100%	100%
		Measure Definition: Percentage of vendor contracts that are final	l and executed fo	or the current fisca	al year				
		Data Collection Method: Manual review of contracts - HSS Office	es						
		Data Frequency and Reporting Date: Data are available at all ti	mes.						
		FY06-07 6-month Actual and Projection: Majority of the contract	s are being finaliz	zed as of Dec 200	06 and all are exp	ected to be fully	executed before the	fiscal year ends.	
		FY07-08 Target: Target to have all contracts executed before the	ne end of the year	r.					

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 04	Reduce the number of appeals to the HSS Board	t						
□ ✓ 01	Number of appeals to HSS Board	n/a	n/a	0	3	n/a	n/a	n/a
	Measure Definition: Number of appeals to HSS Board							
	Data Collection Method: Health Service Board minutes - HSS (Offices						
	Data Frequency and Reporting Date: Data are available at all to	imes.						
	FY06-07 6-month Actual and Projection: (Target: Revise target	to 3, best estimate	e.)					
	FY07-08 Target:							
Goal 05	Membership satisfaction							
☑ □ 01	Percentage of survey respondents who found HSS Fair beneficial	n/a	n/a	n/a	n/a	85%	85%	85%
	Measure Definition: Through various plan representatives, surveresources.	ey responses valid	dates members ir	ncreased familiarit	y with their plans	s, and related additio	nal tools, informa	ations and
	Data Collection Method: Survey performed related to Maximize	Your Benefits Fa	ir	Survey results	s are at HSS Offi	ces		
	Data Frequency and Reporting Date: The first ever HSS fair was	as held in Novemb	per 2006 and the	plan is to have a	similar event in I	FY07-08		
	FY06-07 6-month Actual and Projection: 85% of fair participants	s, Fair held in Nov	ember 2006., ind	icated a satisfacto	ory rating Fair is	s scheduled only first	half of the fiscal	year.
	FY07-08 Target: Target remains at 85%, estimated reasonable	level of satisfaction	on.					
✓ □ 02	Percentage of survey respondents who rate HSS service good or better	n/a	n/a	n/a	n/a	0%	0%	80%
	Measure Definition: Member satisfaction survey related to the d	elivery of HSS se	rvices					
	Data Collection Method: Planned to be a web-based survey.							
	Data Frequency and Reporting Date: Once a year							
	FY06-07 6-month Actual and Projection: 0% because this is new	w measure-survey	to schedule star	ting FY07-08				
	FY07-08 Target: Target is 80%, estimated reasonable level of s	satisfaction.						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
V	03	Percentage of survey respondents who find HSS website infomative	n/a	n/a	n/a	n/a	0%	80%	80%
		Measure Definition: To gauge membership satisfaction with use	and availability o	f information in H	SS website				
		Data Collection Method: Planned to be a web-based survey.							
		Data Frequency and Reporting Date: Once a year							
		FY06-07 6-month Actual and Projection: 0% because this is new	measure-survey	to schedule star	ting FY07-08				
		FY07-08 Target: Target is at 80%, estiamted reasonable level of	f satisfaction						
	04	Attendance rate at SFERS Retirement Seminars	n/a	n/a	100%	100%	100%	100%	100%
		Measure Definition: Attendance rate by HSS staff at SFERS Ret	irement Seminar	s CON: Clarify n	nore, see comme	nts. See HSS co	mment.		
		Data Collection Method: Manual report - HSS Offices							
		Data Frequency and Reporting Date: Data are available at all tir	mes.						
		FY06-07 6-month Actual and Projection: (Target: Target at 100%	6 attendance.)						
		FY07-08 Target:							
	05	Percentage of time website is current	n/a	n/a	77%	100%	n/a	n/a	n/a
		Measure Definition: Percentage of time website is compliant with	n scheduled upda	tes on applicable	information.				
		Data Collection Method: Manual review - HSS Offices							
		Data Frequency and Reporting Date: Monthly review posted info	ormation.						
		FY06-07 6-month Actual and Projection: (Target: Target at 100%	6 keeping website	e current.)					
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal (06	Provide for internal controls that meet HSS object	ctives						
	01	Number of audit reports indicating Reportable Conditions or Material Weaknesses	n/a	n/a	0	0	0	0	0
		Measure Definition: Number of audit reports reporting Reportable FAMIS & ADPICS documents).	e Conditions or N	Naterial Weaknes	ses (including KP	MG outside audi	tor report and Contro	oller's Office post	audits of
		Data Collection Method: Management letter - HSS Offices							
		Data Frequency and Reporting Date: Date of Data Availability-C	October 2006 F	requency - Annua	al				
		FY06-07 6-month Actual and Projection: (Target: Results apply to	o 2005-2006 FY	audit(s) complete	ed during 2006-20	07 Fiscal Year.)			
		FY07-08 Target:							
	02	Number audit reports with no reported conditions or material weaknesses	n/a	n/a	n/a	n/a	0	0	0
		Measure Definition: Number of audit reports with no Reportable FAMIS & ADPICS documents).	Conditions or Ma	aterial Weakness	es (including KPN	1G outside audito	or report and Control	ler's Office post a	audits of
		Data Collection Method: Management letter - HSS Offices							
		Data Frequency and Reporting Date: Date of Data Availability-C	October 2006 Fr	equency- Annual	Control	ler's Post Audit	June 2007 Fre	equency - Annua	,
		FY06-07 6-month Actual and Projection: Results apply to 2005-2 Feb 2007.	2006 FY audit(s)	completed during	2006-2007 Fisca	l Year. For KPM	G audit and Controlle	er's Post audit co	nducted in
		FY07-08 Target:							

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-200 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	25	32	n/a	n/a	n/a
		Measure Definition: Number of employees in a department for w have an annual appraisal. For new employees, the first review s conducted every 12 months. Departments can do appraisals for	hold be schedule	ed according to th	eir applicable pro				
		Data Collection Method: Manual log - HSS offices.							
		Data Frequency and Reporting Date: Data are available at all tir	nes.						
		FY06-07 6-month Actual and Projection: (Target: Department to	enter the total of	number of applic	able employees f	or FY06-07: 32)			
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	14	32	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 amd completed during the fiscal year. "Completed" means an approvisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	opraisal form has employees, the	s been filled out a first review should	nd is in the emplo I be scheduled ac	yee's personnel cording to their a	file. DHR policy is the applicable probations	nat all permanent	and
		Data Collection Method: Manual log. HSS Offices.							
		Data Frequency and Reporting Date: Data are available at all tir	nes.						
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor	s direction, the ta	arget must be all a	applicable employ	ees (100%). Us	se the figure from pre	evious measure:	32)
		FY07-08 Target:							

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
O3 Percentage of employees who received performance evaluations	n/a	n/a	n/a	n/a	0%	100%	100%

Measure Definition: Percentage instead of employee count, per Dec 06 BOS hearing. Percentage of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Manual Count of performance evaluations completed.

Data Frequency and Reporting Date: Annual, generally alendar based, evaluation period generally January to December.

FY06-07 6-month Actual and Projection: Zero percent for the 6-month actual because HSS evaluations are generally on a calendar period. Evaluations to complete during the second half of the fiscal year.

FY07-08 Target: Target to have evaluations completed for all applicable staff.

Performance Measures - Human Resources

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
TRAI	NIN	G & ORGANIZATION DEVELOPMENT							
Goal	01	Provide high quality training to employees							
	01	Average rating of DHR workshops by participants (1-5 scale)	4.3	4.5	4.4	4.4	4.4	4.4	4.4
		Measure Definition: Average rating on a scale from 1-5 that part	icipants provide a	at the end of DHR	? training.				
		Data Collection Method: Participant Feedback Worksheet, Que 5=excellent. This Worksheet has been used by the training staff			workshop as a w	hole?" The Work	sheet uses a 5-point	scale: 1=fair, 3=	average,
		Data Frequency and Reporting Date: Data are available at any	time.						
		FY06-07 6-month Actual and Projection: Scores for three new tr prior period (ratings for these tend to be lower), overall ratings w		ed. The number a	and types of trainii	ng have increase	ed. Despite more mai	ndatory trainings	than in the
		FY07-08 Target: Maintain current levels, even though new train	ers and courses	may be added (fo	or which scores ar	e sometimes low	ver).		
	02	Participants' average rating of relevance of DHR workshops to their jobs (1-5 scale)	n/a	n/a	n/a	n/a	4.5	4.5	4.6
		Measure Definition: Average rating on a scale from 1-5 that part relevant to their jobs.	icipants provide a	at the end of DHR	training. This pro	posed measure	identifies training tha	nt employees cor	sider
		Data Collection Method: Participant Feedback Worksheet: "Ho 3=relevant, 5=extrememly relevant.	w would you rate	the relevance of	this workshop to	your job?" The W	/orksheet uses a 5-p	oint scale: 1=not	relevant,
		Data Frequency and Reporting Date: Data are available at any	time.						
		FY06-07 6-month Actual and Projection: Validates the division's to employees' jobs. Also reflects clarity of course descriptionse		, ,	0 1		ensure classes offere	d are immediate	ly relevant
		FY07-08 Target: Will continue to collect data from participants a	and departments	on what training e	employees need r	nost.			

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Number of training hours delivered	n/a	n/a	8,641	n/a	7,724	14,000	15,000
		Measure Definition: Number of training hours delivered by DHR	staff and through	City University A	training hour is e	quivalent to one	person in training fo	r one hour.	
		Data Collection Method: Class attendance is recorded in OnTra assignments are recorded separately. The number of attendees tracked in Excel. A new training database is in development.							ity is
		Data Frequency and Reporting Date: DHR data are available the spring, and summer term). Data for summer and fall terms will be							loses (fall,
		FY06-07 6-month Actual and Projection: 6-month: increase reflespecial projects completed for departments, and City University			for new supervise	ors and manage	rs, increase in variety	of training offer	ed &
		FY07-08 Target: Assumes departments will maintain the recent continued growth in DHR offerings and City University enrollment		raining (in terms o	of budget and staf	f time) and that t	raining budgets will r	not be cut. Assun	nes
Goal 0	2	All City employees have a current performance a	appraisal						
	01	Number of City employees for whom appraisals were scheduled	n/a	n/a	22,806	26,121	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/scheduled. Definition supplied to departments in Feb 06: ""Ne performance appraisal is to be conducted. DHR policy is that as be scheduled according to their applicable probationary period. employees at their discretion."	w measure reque Il permanent and _l	sted by Mayor on provisional emplo	8/15/05. This is yees must have a	the number of er an annual apprais	nployees in a depart sal. For new employ	ment for whom a rees, the first revi	iew shold
		Data Collection Method: Data collected from individual departm	ents under the pr	ogram code: "X.	XX - Non program	n," Goal 01, Meas	sure 01.		
		Data Frequency and Reporting Date: November of each year (a year, fiscal year, anniversary date) and require different amount							
		FY06-07 6-month Actual and Projection: Actuals are reported at	FY end.						
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
lew? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Number of City employees for whom scheduled annual appraisals were completed	n/a	n/a	16,704	25,100	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 appraisals were conducted amd completed during the fiscal year provided to depts in Feb 06: "This is the number of applicable er "Completed" means an appraisal form has been filled out and is appraisal. For new employees, the first review shold be schedul months. Departments can do appraisals for temporary employee	r. "Completed" n mployees in a de in the employee' led according to a	neans an apprais epartment for who is personnel file. their applicable p	al form has been t om a performance DHR policy is tha	filled out and is ir appraisal was co t all permanent a	n the employee's per onducted amd compl nd provisional emplo	sonnel file. Defi leted during the f byees must have	ntion ïscal year. an annual
		Data Collection Method: Data collected from individual deptartm	ents under the p	rogram code: "X	(XX - Non prograr	n," Goal 01, Mea	sure 02.		
		Data Frequency and Reporting Date: November of each year (a year, fiscal year, anniversary date) and require different amounts							
		FY06-07 6-month Actual and Projection: Actuals are reported at	FY end.						
		FY07-08 Target:							
	03	Percentage of employees for whom scheduled annual appraisals were completed	n/a	n/a	73%	100%	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 performance appraisals were scheduled and completed during the been filled out and is in the employee's personnel file.							
		Data Collection Method: Total completed appraisals divided by tare collected from individual depts under the program code: "XX			es (for whom app	raisal were sche	duled during the app	licable time perio	od). Data
		Data Frequency and Reporting Date: November of each year (a year, fiscal year, anniversary date) and require different amounts							
		FY06-07 6-month Actual and Projection: Actuals are reported at	FY end.						
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>			
EMPLOY	EE RELATIONS										
Goal 01	Facilitate stable and productive employee-employ	yer relations									
✓ □ 02	Percent of grievances proceeding to arbitration in which the City prevails	n/a	n/a	n/a	n/a	80%	70%	70%			
	Measure Definition: Percent of grievances proceeding to arbitrati	on in which the (City prevails								
	Data Collection Method: DHR, Employee Relations Division Accorded in the "disposition" field.	ess database us	ed for tracking gr	rievances. Each g	rievance is assig	ned a unique numbe	er, and its resolut	ion is			
	Data Frequency and Reporting Date: Data on status of grievanc	es are available	at any time.								
	FY06-07 6-month Actual and Projection: This is a new measure. We will learn what a typical success rate is and where the baseline should be set.										
	FY07-08 Target: A success rate of 70% shows good preparation	for cases and t	hus a prudent use	e of City resources	S.						
Goal 02	Achieve human resources policy objectives										
☑ □ 01	Percent of identified policy initiatives implemented through MOUs and other mechanisms	n/a	n/a	n/a	n/a	n/a	50%	50%			
	Measure Definition: The proportion of policy initiatives identified a mechanisms during the year, including ordinances, Charter provi						ted through othe	r			
	Data Collection Method: Policy goals and initiatives will be set a	t the beginning o	f the fiscal year a	and tracked for imp	olementation.						
	Data Frequency and Reporting Date: Achievement of the goals	in a fiscal year w	ill be evaluated a	t fiscal year end.							
	FY06-07 6-month Actual and Projection: Actuals are reported at	FY end. This is a	new measure; w	ve will project 50%	6 for the current y	vear.					
	FY07-08 Target: Same as projection. May revise when FY 06-07	7 actuals are kno	own.								

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 03 Provide high quality compensation services							
O1 Percent of wage rate calculations not requiring pay corrections	n/a	n/a	n/a	n/a	n/a	95.0%	96.0%

Measure Definition: Percent of off-matrix (i.e. manual) salary grade calculations that are calculated correctly and do not result in either underpayment or overpayment of employees. The number of erroneous pay grades under which employees were paid divided by the total number of manually-calculated pay grades in the period.

Data Collection Method: Staff will track errors; total manual salary grade calculations are available by counting the number of salary grades with alphabetic characters in them. (Matrix grades use only numbers.)

Data Frequency and Reporting Date: Will be reported at fiscal year end.

FY06-07 6-month Actual and Projection: Actuals are reported at FY end. This is a new measure; we will project 95% for the current year.

FY07-08 Target: May revise when FY 06-07 actuals are known.

RECRUITMENT & ASSESSMENT

Goal 01 Streamline the examination process to facilitate permanent appointment and maintain low level of provisional appointment | O1 | Percentage of employees citywide that are | 3.90% | 3.44% | 5.01% | 3.50% | 5.26% | 4.50% | 3.00% | provisional | 3.90% | 3.44% | 5.01% | 3.50% | 5.26% | 4.50% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% | 3.0

Measure Definition: Percentage of Provisional appointments to total workforce excluding employees with as-needed work schedules.

Data Collection Method: Human Resources Information System query SF_EE_COUNT_BY_BU_AND_APPT_TYP. Incl STDBU and SFMTA business units, excluding as-needed employees and employees of the Community College and School Districts. Run query 2 weeks after end of measurement period to include backdated appointment changes, particularly retirements. Note: Civil Service Commission report also excludes provisional appointments in MTA service critical classes.

Data Frequency and Reporting Date: Query can be run at any time, but especially at fiscal year end, it is important to wait two weeks after measurement period end to capture retirements and other changes.

FY06-07 6-month Actual and Projection: Actual: Anticipated decrease in Oral Authorization (OA) requests did not occur; provisional hiring continued at same level as required/requested by departments to meet service needs. Projection: Position Based Testing (PBT) implementation will reduce number of OA s for small classes; current exam plan anticipates removal of 152 clerical PVs by FY end; DPH developing new registries for multiple nursing classes to avoid PV hiring; OA approval moving from Client Services to RAS will allow closer link between OA requests and PBT approved classes.

FY07-08 Target: PBT exam administrators will be more familiar with process, PBT should replace PV hiring for small classes. RAS will focus on testing in top 100 job classes and classes w/large numbers of PVs. Assume recent demand to hire/request OAs will decrease given FY08 budget instructions.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
☐ ☐ 02 Average time between examination announcement closing and list adoption, in months	3.9	3.5	2.8	3.3	2.1	2.8	2.5

Measure Definition: The average number of days between the final closing of a non-continuous (discrete) recruitment process for permanent employment and the adoption of the eligible list resulting from the recruitment and the announced selection process.

Data Collection Method: Applicant tracking and referral system (SIGMA). For all lists adopted during the measurement period, except lists for registers or continuous testing, which lack close dates, subtract Close_Date value from Adoption_Date value and divide by 30.

Data Frequency and Reporting Date: Data can be run at any time, however, we generally need at least two weeks after end of measurement period to remind system users to complete data entry to reduce null values and ensure accuracy.

FY06-07 6-month Actual and Projection: Actual: DHR conducted more efficient exam processes for many exams (T&E) in this period. Projection: staff are still learning Position Based Testing (PBT), including non-HR staff who currently work on PV hiring. Several large, complex exams are anticipated or in progress that will increase average time (POL, FIR, clerical). DHR staff continue to be diverted to program implementation, incl PBT training and exam oversight, PV reduction, class reduction, etc. FY07 citywide retirement of most senior exam analysts will temporarily increas time and reduce production.

FY07-08 Target: Implementation of JobAps (web based, integrated application, exam, referral system) will reduce paper delays. PBT implementation will broaden, and exam administrators will increase volume and decrease time. Decrease modified by expected FY08 retirement of senior exam analysts and large/complex exams that always increase the average.

EQUAL EMPLOYMENT OPPORTUNITY

Goal 01 Provide City employees with a discrimination-free workplace

✓ □ 02 Percentage of discrimination complaints n/a 62% 69% n/a 59% 63% 70% investigated within 6 months of receipt

Measure Definition: Complaints completed during the fiscal year and completed within six months of filing. Excludes MTA complaints.

Data Collection Method: Departments report discrimination complaints to DHR. DHR logs complaints recording the date of filing and assigns the complaints for review and investigation. Upon completion, the HR Director's resolution of the complaint and date of such resolution is recorded.

Data Frequency and Reporting Date: Data on status of current complaints is available at any time.

FY06-07 6-month Actual and Projection: 6-month: This new measure replaces the prior measure of "% investigated within 12 months." DHR must communicate the revised measure to departmental EEO investigators who were previously instructed to complete investigations within 12 months. 12-month: for second half of FY06-07, goals is to achieve 66%, or an average of 63% for the 12-month period.

FY07-08 Target: Assumes communication of new measure and goal to departmental EEO investigators, as well as greater monitoring and supervision of them.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CLIEN	NT :	SERVICES							
Goal (01	Maintain an efficient and effective Classificatio	n Plan						
	01	Number of position classifications in the Civil Service Plan	1,307	1,309	1,244	1,100	1,244	1,100	1,070
		Measure Definition: Number of job codes/position classification	ns in the Civil Serv	ice Plan.					
		Data Collection Method: Data are stored in the City's Human SF_JOB_INDEX_COMMN. Includes Board/Commissioner class		ntion System (que	eried from the ASC	OXP db using the	Job Code Index rep	ort.	
		Data Frequency and Reporting Date: Data are available at an	y time.						
		FY06-07 6-month Actual and Projection: Actual: MEA classes of appointment of MEA incumbents into MCCP classes and posubstitutions occur.							
		FY07-08 Target: Based on the abolishment of remaining 25 M classification studies in process and anticipated class consolid			get substitutions.	Expect at least fi	ve additional class a	bolishments fron	1
Goal (02	Provide effective consulting and technical assi	stance to City	departments	S				
	01	Average rating of Client Services services by departments (1-5 scale)	n/a	n/a	4.3	4.0	n/a	4.3	4.3
		Measure Definition: Average satisfaction rating by department	s using a 5 point s	cale, where 1=fai	r, 3=average, 5=e	excellent.			
		Data Collection Method: After the close of the fiscal year, dep ended. This measure will reflect the average score on a quest			d to complete a su	irvey on the quali	ty of Client Services	services in the y	rear just
		Data Frequency and Reporting Date: The survey will be cond weeks of the fiscal year end.	ucted at fiscal year	end. Data availa	bility will depend	on timeliness of s	survey responses, bu	ıt is expected wi	thin 8
		FY06-07 6-month Actual and Projection: The Client Services raddition, DHR is implementing a large number of process char FY06-07 as prior year (data will be reported at FY end).							
		FY07-08 Target: We are not sure of the effect of changes on	ratings, so assume	a similar level fo	r FY07-08 as prio	r year.			

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
WOR	KE	RS COMPENSATION							
Goal	01	Resolve employee Workers Compensation clai	ms in a timely	and effective	manner				
	01	Workers' Compensation claims closing ratio	n/a	100%	110%	102%	102%	102%	102%
		Measure Definition: Indemnity claims closed as a percentage	of new and reopen	ed claims					
		Data Collection Method: Include new, reopened and closed c	laims. Claims data	are stored in VOS	S, the City's claim	s management ir	nformation system.		
		Data Frequency and Reporting Date: Data are available at ar	ny time.						
		FY06-07 6-month Actual and Projection: There is still some op this period came down to 102%, will probably hold steady thro						d in FY05-06. Th	e rate in
		FY07-08 Target: The ration should remain stable because the	e number of new cla	aims being report	ed is going down	while the invento	ory of old claims is be	eing closed out.	
	02	Average rating by departments of their claims administration services (1-5 scale).	n/a	3.9	4.8	4.1	n/a	4.5	4.5
		Measure Definition: New measure in FY04-05: Percentage of good, fair or poor). 8/31/05: CHANGED by DHR to an average 3=average, 5=excellent).							
		Data Collection Method: After the close of the fiscal year, WC separately by WCD and the TPA) in the year just ended. The average point rating (3.75) instead of a percentage. This method.	proposed measure	e for 2005-06 was	changed by HRD) in Öct 05 to a 5	-point scale with a ta	rget expressed a	
		Data Frequency and Reporting Date: The survey is only cond of the fiscal year end. If possible, we would like to revise the F		r end. Data availa	bility depends on	timeliness of sur	vey responses, but i	s generally withii	n 8 weeks
		FY06-07 6-month Actual and Projection: Will report at fiscal yeard changes in staff assignment and processes.	ear end. Projection	depends on num	ber of responses,	respondents (or	ne very low rating car	n bring down the	average),
		FY07-08 Target: Same as projection. Actuals vary depending assignment and processes.	on number of resp	oonses, respondel	nts (one very low	rating can bring	down the average), a	and changes in s	taff

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>			
☑ □ 03	Number of hours worked by employees through the Transitional Work Program	n/a	n/a	n/a	n/a	380	950	2,000			
	Measure Definition: Number of hours worked by employees par	ticipating in the in	terdepartmental 7	ransitional Work	Program coordin	ated by the Workers	' Compensation	Division.			
	Data Collection Method: Hours worked through the program ar	e tracked centrally	√ in a database by	the program cod	rdinator at the W	orkers' Compensation	on division at DH	R.			
	Data Frequency and Reporting Date: Data are available at any	point during the f	iscal year.								
	FY06-07 6-month Actual and Projection: Nine departments part departments participate and placement opportunities expand.	icipated in the pilo	ot phase of this pr	ogram from 7/1-1.	2/31/06. Expect I	nours to increase thr	ough end of year	as more			
	FY07-08 Target: Increased departmental participation, placement opportunities, and process facility. Note: very large departments (DPH, MTA, AIR) are able to find internal placements for their employees, and do not seek cross-departmental placements, so the figure will plateau at some point.										
Goal 02	Provide a safe and healthy work environment										
✓ □ 01	Claims per 100 FTEs (full time equivalents)	n/a	n/a	n/a	n/a	14.8	14.7	14.4			
	Measure Definition: The number of claims filed per 100 FTEs (f	ull time equivalent	ts) during the mea	asurement period,	excluding MTA a	and future medical c	laims.				
	Data Collection Method: Claims data are stored in VOS, the Ci	ty's claims manag	ement information	n system. FTE co	unts are available	e from biweekly payı	roll database (pa	yds.mdb).			
	Data Frequency and Reporting Date: Data are available on an ongoing basis.										
	FY06-07 6-month Actual and Projection: This is a new measure, and we are learning how to project claims. Claims have been decreasing in CA since state legislative reforms. Assume no change in FTE, and slight decrease in claims.										
	FY07-08 Target: Project small continued decrease in claims fig	ures in FY07-08 d	due to continued i	mpact of state ref	orms. Assume n	o change in FTE and	d slight decrease	in claims.			

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	appraisal						
	01	Number of DHR employees for whom performance appraisals were scheduled	n/a	n/a	124	140	n/a	140	140
		Measure Definition: New measure requested by Mayor on 8/15/c that all permanent and provisional employees must have an ann period. For other employees, reviews should be conducted ever	nual appraisal. Fo	or new employées	s, the first review s	shold be schedul	led according to thei	r applicable proba	, ,
		Data Collection Method: Historically tracked in spreasheet, but	moving to new E	mployee Review p	panel in the City's	Human Resourc	ces Information Syste	em.	
		Data Frequency and Reporting Date: DHR completes performa-	nce appraisals or	n a calendar year	cycle. Data are a	vailable within th	e first quarter of the	calendar year.	
		FY06-07 6-month Actual and Projection: Actuals will be reported	d at FY end.						
		FY07-08 Target:							
	02	Number of DHR employees for whom scheduled performance appraisals were completed	n/a	n/a	124	140	n/a	140	140
		Measure Definition: New measure requested by Mayor on 8/15/c completed during the fiscal year. "Completed" means an appraisemployees must have an annual appraisal. For new employees should be conducted every 12 months. Departments can do appraise the conducted every 12 months.	isal form has bee s, the first review	n filled out and is shold be schedule	in the employee's ed according to th	personnel file. i eir applicable pro	DHR policy is that al	l permanent and	provisional
		Data Collection Method: Historically tracked in spreasheet, but	moving to new E	mployee Review p	panel in the City's	Human Resourc	ces Information Syste	em.	
		Data Frequency and Reporting Date: DHR completes performa	nce appraisals oi	n a calendar year	cycle. Data are a	vailable within th	e first quarter of the	calendar year.	
		FY06-07 6-month Actual and Projection: Actuals will be reported	d at FY end.						
		FY07-08 Target:							

New? Del	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
HUM	AN	RIGHTS							
Goal	01	Ensure fairness in employment, housing, public	accommoda	itions and inv	estigate com	plaints of di	scrimination		
	01	Number of actions taken on tenant/landlord disputes	750	727	938	800	330	620	900
		Measure Definition: Number of actions taken in mediating and complaints.	counseling individ	luals in landlord/te	enant disputes. Ir	ncludes client con	mplaints, walk-in refe	rrals, phone in or	⁻ mail in
		Data Collection Method: A complaint file is maintained for all c	omplainants inclu	ding status updat	es. Complaint da	ta is entered into	a access database	that can be queri	ed.
		Data Frequency and Reporting Date: Data is available as need	ded.						
		FY06-07 6-month Actual and Projection: Anticipate continuing However, staff reduction has caused reduction in services prov		nd owner move in	n evictions requiri	ng mediation and	I negotiating for more	e time for displac	es.
		FY07-08 Target: Anticipate increase in services due to filling s	taff vacancy.						
	02	Number of actions taken on fair housing complaints	670	565	889	720	276	456	950
		Measure Definition: Number of actions taken in processing fair include a fair housing test*, contacting the housing source to a discrimination or violation of housing public policy, the investigation	dvise on Fair Hous	sing statutes, and	l/or intervention a	nd mediation of ti			ation may
		Data Collection Method: A complaint file is maintained for all c	omplaints, includir	ng status updates	c. Complaint data	is entered into H	IRC Complaint tracki	ing System.	
		Data Frequency and Reporting Date: Available as needed.							
		FY06-07 6-month Actual and Projection: Anticipate continuing catastrophically ill". However, two HRC staff persons who perf							and
		FY07-08 Target: Anticipate increase in services due to filling s	taff vacancy.						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Number of actions taken on public accommodation complaints	285	271	414	300	96	390	500
		Measure Definition: Number of actions taken in public accommo include the retail industry, business establishments and public a profiling discrimination resulting in false detention, seizures and	accommodations s	such as restauran	its, hospitals and	department store	es. Complaints includ	de racial or appe	arance
		Data Collection Method: Data is tracked by HRC Complaint Tra	acking System and	d through case file	es.				
		Data Frequency and Reporting Date: Data available as needed	<i>1.</i>						
		FY06-07 6-month Actual and Projection: Two HRC staff person.	s who perform this	s function left HR	C over the past 6	months. HRC is	in the process of filli	ing vacancies.	
		FY07-08 Target: Anticipate increase in services due to filling st	aff vacancy.						
	04	Number of actions taken in processing employment complaints	338	n/a	380	390	190	390	400
		Measure Definition: Number of actions taken to investigate empservices. HRC handles two types of complaints, general non-construction months due to increased seasonal employment opportunities. Data Collection Method: Data is tracked by HRC Complaint Tracked by Tracked and Reporting Date: Complaints are tracked of FY06-07 6-month Actual and Projection: Numbers have been constructed.	n type employmen acking System and ia Access Databa onsistent for the la	nt complaints and d through case file se. Data is availe	construction type es. able as needed	complaints. Coi	mplaints may level ol		
		FY07-08 Target: Numbers have been consistent over past five	•						
	05	Number of actions taken to investigate and resolve sexual orientation complaints	628	661	680	650	288	600	600
		Measure Definition: Number of actions taken in processing sext ways (phone call to landlord) or in much more complex way (co serving a complaint to a respondent, reviewing the response wifindings.	nducting investiga	ation). This meas	ures the following	actions: conduc	ting an intake meetir	ng, drafting a con	nplaint,
		Data Collection Method: Intake sheets and/or case files are kep computer files. Responsible: Larry Brinkin, Senior Contract Compliance Office.		g complaint conta	acts, corresponder	nce and actions i	taken. Case summa	ry reports are arc	chived in
		Data Frequency and Reporting Date: Available as needed.							
		FY06-07 6-month Actual and Projection: The numbers have been	en consistent ove	r the last few year	rs, and we expect	that pattern to c	ontinue.		
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target		
	06	Number of actions taken to investigate and resolve gender identity complaints	544	625	486	525	232	750	750		
	Measure Definition: Number of actions taken in processing gender identity discrimination complaints (received by phone, mail and walk-in). Complaints can be handled in simple ways (phone call to landlord) or in much more complex way (conducting investigation). This measures the following actions: conducting an intake meeting, drafting a complain serving a complaint to a respondent, reviewing the response with a complainant, conducting am mediation session, interviewing witnesses, examine relevant documents and drafting findings.										
		Data Collection Method: Intake sheets and/or case files are kell computer files. Responsible: Larry Brinkin, Senior Contract Compliance Office		g complaint conta	cts, corresponde	nce and actions t	aken. Case summa	ry reports are ard	chived in		
		Data Frequency and Reporting Date: Available as needed.									
		FY06-07 6-month Actual and Projection: The numbers have been	en consistent ove	r the last few year	s, and we expect	that pattern to co	ontinue.				
		FY07-08 Target:									
	07	Number of actions taken to investigate and resolve HIV status complaints	516	510	328	400	140	500	500		
	Measure Definition: Number of actions taken in processing HIV status complaints (received by phone, mail and walk-in). Complaints can be handled in simple ways (phone call landlord) or in much more complex way (conducting investigation). This measures the following actions: conducting an intake meeting, drafting a complaint, serving a complaint respondent, reviewing the response with a complainant, conducting am mediation session, interviewing witnesses, examine relevant documents and drafting findings.										
		Data Collection Method: Intake sheets and/or case files are ke computer files. Responsible: Larry Brinkin, Senior Contract Compliance Office		ng complaint cont	acts, corresponde	ence and actions	taken. Case summa	ary reports are ar	chived in		
		Data Frequency and Reporting Date: Available as needed.									
		FY06-07 6-month Actual and Projection: Target may be somew	hat lower as "kno	w your rights" trai	nings enable som	e clients to achie	eve goals without HR	C assistance.			
		FY07-08 Target:									

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	80	Number of actions taken to investigate and resolve domestic partner status complaints	31	24	42	30	12	40	40
		Measure Definition: Number of actions taken in processing dom (phone call to landlord) or in much more complex way (conduction complaint to a respondent, reviewing the response with a complex	ng investigation).	This measures t	the following action	ns: conducting a	n intake meeting, dra	afting a complain	t, serving a
		Data Collection Method: Intake sheets and/or case files are kell computer files. Responsible: Larry Brinkin, Senior Contract Compliance Officer	•	ng complaint cont	acts, corresponde	nce and actions	taken. Case summa	ary reports are ar	chived in
		Data Frequency and Reporting Date: Available as needed.							
		FY06-07 6-month Actual and Projection: The numbers have been	n consistent ove	r the last few yea	rs and we expect	that pattern to co	ontinue.		
		FY07-08 Target:							
✓ □	09	Number of discrimination complaints and inquiries processed.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Total number of complaints and complaint-referral.	elated inquiries p	rocessed by the I	Human Rights Col	mmission by med	diation, investigation,	technical assista	ance or
		Data Collection Method: Complaint database is on HRC's serve divisions of the HRC	er and is queried	to determine the t	total number of co	mplaints and cor	mplaint-related inquir	ies processed by	' all
		Data Frequency and Reporting Date: Available as needed.							
		FY06-07 6-month Actual and Projection: Since this is a new mea	asure and data a	re beginning to be	e collected, no act	ual or projections	s are available at this	s time.	
		FY07-08 Target: Since this is a new measure and data are beg	inning to be colle	cted , no actual o	r projections are a	available at this ti	ime.		
✓ □	10	Number of employment discrimination complaints and inquiries processed	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Total number of employment complaints and assistance or referral.	d complaint-relate	ed inquiries proce	essed by the Huma	an Rights Comm	ission by mediation,	investigation, ted	hnical
		Data Collection Method: Complaint database is on HRC's serve by all divisions of the HRC	er and is queried	to determine the t	total number of en	nployment compl	laints and complaint-	related inquiries _l	processed
		Data Frequency and Reporting Date: Available when needed							
		FY06-07 6-month Actual and Projection: Since this is a new mea	asure and data a	re beginning to be	e collected, no act	ual or projections	s are available at this	s time.	
		FY07-08 Target: Since this is a new measure and data are beg	inning to be colle	cted , no actual o	r projections are a	available at this ti	ime.		

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>			
~ ·	11	Number of housing discrimination complaints and inquiries processed	n/a	n/a	n/a	n/a	n/a	n/a	n/a			
		Measure Definition: Total number of housing complaints and cor assistance or referral.	mplaint-related in	quiries processed	d by the Human R	ights Commissio	n by mediation, inve	stigation, technic	al			
		Data Collection Method: Complaint database is on HRC's serve divisions of the HRC	r and is queried t	to determine the t	otal number of ho	using complaints	and complaint-relat	ed inquiries proc	essed by all			
		Data Frequency and Reporting Date: Available when needed.										
		FY06-07 6-month Actual and Projection: Since this is a new mea	asure and data ar	re beginning to be	e collected, no act	ual or projections	are available at this	s time.				
		FY07-08 Target: Since this is a new measure and data are begin	nning to be colle	cted, no actual or	projections are a	vailable at this tir	me.					
✓ □	12	Number of public accommodations discrimination complaints and inquiries processed	n/a	n/a	n/a	n/a	n/a	n/a	n/a			
		Measure Definition: Total number of public accommodations cortechnical assistance or referral.	nplaints and com	plaint-related inqu	uiries processed b	by the Human Rig	ghts Commission by	mediation, inves	tigation,			
		Data Collection Method: Complaint database is on HRC's serve processed by all divisions of the HRC	r and is queried t	to determine the t	otal number of po	ublic accommoda	tions complaints and	d complaint-relate	ed inquiries			
		Data Frequency and Reporting Date: Available when needed.										
		FY06-07 6-month Actual and Projection: Since this is a new measure and data are beginning to be collected, no actual or projections are available at this time.										
		FY07-08 Target: Since this is a new measure and data are begin	nning to be colle	cted, no actual or	projections are a	vailable at this tir	ne.					

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	03	Increase participation of local, minority, and wom	nen-owned b	ousinesses in	City contrac	ts			
	01	Number of payments monitored to ensure actual participation of certified firms	16,606	19,711	26,054	20,000	10,998	26,000	28,000
		Measure Definition: Definition changed from contracts reviewed to contracts and contract modifications processed for compliance we who will be paid under each progress payment request. Upon rebeen paid before the next progress payment request is processed proposal and are paid within three days, in compliance with the Compli	ith Chapter 12D. ceiving the payn d. This ensures	A of the S.F. Adn nent from the City that minority and	ninistrative Code. v, the prime contra	Prime contracto ctor must submi	ors must identify the i t HRC Form 9 to veri	individual subcori ify all subcontrac	tractors tors have
		Data Collection Method: Computerized database available on the	e intranet. DTIS	develops and ma	aintains the datab	ase under contra	act to HRC.		
		Data Frequency and Reporting Date: Data available when needs	ed.						
		FY06-07 6-month Actual and Projection: On-going contracts and	City's contractin	g trends. PUC's	on-going Hetch H	etchy capital imp	provement.		
		FY07-08 Target: SF General Hospital Master Plan is commencing	ng.						
✓ □	02	Number of contract bidders reviewed to ensure opportunities for certified small and micro local business enterprises, including minority and women-owned firms.	n/a	n/a	10,270	10,000	6,788	12,000	13,000
		Measure Definition: Number of contractors (successful and unsur approved/disapproved for compliance with Chapter 14B of the Sa accurately reflects the activities undertaken by the department to	an Francisco Adi	ministrative Code	during the contra	ct award and coi			asure more
		Data Collection Method: Computerized database available on the the data to gathering the information from the Citywide Diversity			intains the databa	se under contra	ct to HRC. HRC wen	t from manually o	counting
		Data Frequency and Reporting Date: Data currently collected tw	ice annually for p	performance mea	sures data report	ing; data is availa	able in real time.		
		FY06-07 6-month Actual and Projection: Based on on-going cont	racts and City's	contracting trends	s. Includes PUC's	on-going Hetch	Hetchy retrofit. Targ	get changed to re	eflect new

ordinance effective 9/1/06.

FY07-08 Target: PUC Hetch Hetchy project and SF General Hospital Master Plan Project

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	LBE Certification	n/a	n/a	n/a	n/a	0	0	900
		Measure Definition: To Identify number of local business enterp.	rises certified by I	HRC					
		Data Collection Method: Certification database and application	files						
		Data Frequency and Reporting Date: Data is available when ne	eded						
		FY06-07 6-month Actual and Projection: New Ordinance implen	nented 9/1/2006						
		FY07-08 Target: Increased outreach for the City's new public of	ontracting progra	m. Anticipate roll	over of previously	certified busines	sses.		
	04	Percentage of Annual LBE Participation in City Contracts	n/a	n/a	n/a	n/a	n/a	25%	25%
		Measure Definition: Percent of Prime and Sub level LBE particip	ation in City Con	tracts.					
		Data Collection Method: Database is maintained by DTIS.							
		Data Frequency and Reporting Date: Data is available when ne	eded						
		FY06-07 6-month Actual and Projection: New program, data has	s not been genera	ated for FY 2006-	2007				
		FY07-08 Target: New Ordinance implemented in September 1,	2006. Data leve	ls indicate approx	imately 25% parti	cipation rate			
Goal (04	Ensure the equal provision of benefits to spouse	es and dome	stic partners					
	01	Number of actions taken on contractor submittals	7,622	6,113	6,484	7,000	3,390	7,000	7,000
		Measure Definition: Number of actions taken on contractor submandbooks, etc.). Captures all phases of activity on contractor subpartment.							
		Data Collection Method: Every time an action is taken, it is logg pool of contractors with activity in given timeframe. Assessmen (i.e. the larger the company, more complex benefits are offered	t of activity level i	s tied to number o	of employees wor	king for contracto	or, which reflects con		
		Data Frequency and Reporting Date: Data available as needed							
		FY06-07 6-month Actual and Projection: Unless the City experie	ences a significan	t change in its co	ntracting activities	s, we expect the	target to remain cons	stant.	
		FY07-08 Target: Unless the City experiences a significant charge	ge in its contracti	ing activities, we	expect the target	to remain constai	nt.		

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	02	Number of waivers processed	1,178	1,242	1,251	1,100	504	1,100	1,100
		Measure Definition: Number of 12B waivers reviewed, analyzed a waiver request preparation.	and processed.	May include rese	arch into industry	at issue and ass	istance to requesting	g departments re	garding
		Data Collection Method: Database on HRC network is queried to located in HRC files.	determine the	number of waivers	s acted upon in gi	ven timeframe. I	Form 12B-104 waive	r counted by han	d and
		Data Frequency and Reporting Date: Data available as needed							
		FY06-07 6-month Actual and Projection: On target.							
		FY07-08 Target: Expect waiver request to remain fairly constant.							
	03	Number of contractors in compliance with the Equal Benefits Ordinance	n/a	n/a	n/a	n/a	n/a	11,300	12,500
		Measure Definition: Number of entities that have submitted comp Admin. Code Chapter 12B, including entities with employees that							e SF
		Data Collection Method: Access database is located on HRC's s	erver and is que	eried to determine	the total number	of entities that ha	ave been deemed co	mpliant.	
		Data Frequency and Reporting Date: Data available as needed.							
		FY06-07 6-month Actual and Projection: Since this is a new measure	sure, no actual a	are available; proj	iection are based	on trends observ	ed over life of legisla	ntion.	
		FY07-08 Target: Based on trends observed over life of legislation	n.						
	04	Number of contractors in compliance with the Equal Benefits Ordinance that offer employee benefits	n/a	n/a	n/a	n/a	n/a	5,300	5,600
		Measure Definition: Number of entities that have employees and requirements of the Equal Benefits Ordinance provision of SF Ad		benefits, that have	e submitted comp	oliance paper wo	rk and have been de	termined to mee	t the
		Data Collection Method: Access database is located on HRC's s	erver and is que	eried to determine	the total number	of entities that ha	ave been deemed co	mpliant.	
		Data Frequency and Reporting Date: Data available as needed.							
		FY06-07 6-month Actual and Projection: Since this is a new measure	sure, no actual a	are available; proj	iection are based	on trends observ	red over life of legisla	ntion.	
		FY07-08 Target: Based on trends observed over life of legislation	n.						

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
	Number of employees working for contractors in employees working for contractors in compliance with the Equal Benefits Ordinance that offer employee benefits.	n/a	n/a	n/a	n/a	n/a	2,730,000	2,855,000		
	Measure Definition: When applying for compliance, entities must based employees working at entities that have been determined	,	, ,	,				er of US		
	Data Collection Method: Access database is located on HRC's	server and is que	ried to determine	the total number	of entities that ha	ave been deemed co	ompliant.			
	Data Frequency and Reporting Date: Data available as needed	l.								
	FY06-07 6-month Actual and Projection: Since this is a new measure, no actual are available; projection are based on trends observed over life of legislation.									
	FY07-08 Target: Based on trends observed over life of legislation	on.								
Goal 0	Provide sensitivity trainings on various discriming	nation and di	versity issue	s						
	O1 Number of sensitivity trainings on various discrimination and diversity issues	149	152	146	140	52	130	130		
	Measure Definition: Number of trainings staff conducts regarding schools, city departments, city contractors and others. Each tra					al benefits for emplo	yers, employee (groups,		
	Data Collection Method: Staff files and notes on each training p	olus e-mail and ph	one logs.							
	Data Frequency and Reporting Date:									
	FY06-07 6-month Actual and Projection: (Target: Level of training	ng activity is expe	cted to be similar	next year to this y	vear's activity.)					
	FY07-08 Target:									

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	36	36	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be considered.	e an annual app	raisal. For new e	mployees, the firs	t review should b	e scheduled accord	ing to their applic	
		Data Collection Method: [Department to describe data method a and goals. Documents will be maintained by agency's personne		nagers will use D	HR's performance	e appraisal tool a	nd will meet with sta	ff to discuss perf	ormances
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: [Department to	enter the total o	f number of appli	cable employees	for FY06-07] We	e anticipate a reducti	on in staff of one	FTE.)
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	0	36	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/c and completed during the fiscal year. "Completed" means an approvisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	been filled out ar first review should	nd is in the employed be scheduled a	yee's personnel to cording to their a	ile. DHR policy is the applicable probations	at all permanent	and
		Data Collection Method: [Department to describe data method a and goals. Documents will be maintained by agency's personne		nagers will use D	HR's performance	e appraisal tool a	nd will meet with sta	ff to discuss perf	ormances
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor anticipate a reduction in staff of one FTE. HRC has completed 6				rees (100%). Us	se the figure from pre	evious measure.	We
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CAL	NOF	RKS							
Goal	01	Facilitate economic self-sufficiency							
	01	Percentage of active CalWORKs cases with earned income	26%	25%	45%	30%	42%	40%	40%
		Measure Definition: Non-exempt adults in CalWORKs families rework activities can be granted for a variety of reasons (e.g., clier aid via CalWORKs. This measure is calculated by dividing the results.	nts under 16 or o	ver 59 years old,	disabled, or pregr	ant). Active cas	es are those that are	currently receive	
		Data Collection Method: All CalWORKs cases are tracked in the aid payment amount and CalWORKs eligibility. Whether a case cases, as well as the number of non-exempt cases with earned time.	is exempt or nor	n-exempt is also s	stored within CalV	/IN. Therefore, 0	CalWIN contains the	total number of r	on-exempt
		Data Frequency and Reporting Date: The CalWIN data system previous periods.	is dynamic, and d	can be queried fo	r current data. Hi	storical data is st	ored in extracts that	can also be que	ried for
		FY06-07 6-month Actual and Projection: Current results are confocus on improving its work participation rate over the past seven					noted that the progr	am has had a co	ntinued
		FY07-08 Target: 40% is being set as a target to reflect maintena	ance of effort and	the program's co	ommitment to incr	easing its work p	articipation rate.		
	02	CalWORKs families who left aid due to earned income	1,207	816	654	0	326	650	650
		Measure Definition: This measure is calculated by counting the of earned income. In order to remain eligible for cash aid payme families can continue to receive supportive services (e.g., Medieligible for cash aid.	ents through Call	VORKs, a family's	s gross earnings i	nust stay below a	a set level adjusted f	or family size. A	lthough,
		Data Collection Method: All CalWORKs cases are tracked in the level, this information is entered into CalWIN. These measures							ned income
		Data Frequency and Reporting Date: The CalWIN data system previous periods.	is dynamic, and d	can be queried fo	r current data. Hi	storical data is st	ored in extracts that	can also be que	ried for
		FY06-07 6-month Actual and Projection: Current performance apmonth actual.	opears to be cons	sistent with the pr	evious year's effo	rts. The new pro	njection is an approxi	imate doubling of	the 6
		FY07-08 Target: A target of 650 is being offered at this time in r	ecognition of the	e current and prev	vious year's perfor	mance			

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
✓ □ 03 CalWORKs participation rate	n/a	n/a	n/a	n/a	38.3%	38.0%	50.0%

Measure Definition: This is the proportion of eligible CalWORKs families that are required to participate and are participating within predefined acceptable welfare to work activities.

Data Collection Method: Data for this measure is tracked on an ongoing basis within the CalWIN data tracking system and case files maintained by Employment Specialist.

Data Frequency and Reporting Date: Data for this measure generally has a two to three month lag time due to reporting practices/protocols of our community partners. Current results are for the period of July - September 2006.

FY06-07 6-month Actual and Projection: Current performance on this measure is on an upward trend (05-06 = 30%, 04-05 = 26%); however, the Federal government is proposing new methodology for calculating the participation rate. Therefore, our current projection is being provided in hopes of being able to enhance our efforts and able to maintain our current rate in light of pending changes.

FY07-08 Target: 50% is the federal participation rate standard to avoid penalties.

Goal 02 Promote the health and well being of San Franciscans

□ 01 CalWORKs clients that have transitioned to Food 10% 76% 52% 90% 47% 90% 90% Stamps after discontinuance

Measure Definition: The measure is a count of the CalWORKs-eligible recipients that are successfully transitioned to Food Stamps after being discontinued from CalWORKs. Many individuals leaving CalWORKs are unaware that they may still be eligible for Food Stamps.

Data Collection Method: All CalWORKs and Food Stamps cases are tracked in the CalWIN Data System (CDS). When a family exits from CalWORKs and enters Food Stamps, this information is entered into CalWIN. These measures were calculated using data from the CalWORKs extracts and matching it against data from the Food Stamps extracts for the corresponding periods of time.

Data Frequency and Reporting Date: The CalWIN data system is dynamic, and can be queried for current data. Historical data is stored in extracts that can also be queried for previous periods.

FY06-07 6-month Actual and Projection: At this time, we are still experiencing some data issues with our CalWIN system and do not feel that the current results reflect actual performance.

FY07-08 Target: Despite data issues related to the new CalWIN system, we are maintaining the target of 90% to reflect the program's mandate.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
O2 CalWORKs clients that have transitioned to Medi- Cal after discontinuance	41%	88%	89%	90%	79%	90%	90%

Measure Definition: The measure is a count of the CalWORKs-eligible recipients that are successfully transitioned to Medi-Cal after being discontinued from CalWORKs. Many individuals leaving CalWORKs are unaware that they may still be eligible/entitled to transitional Medi-Cal.

Data Collection Method: All CalWORKs and Medi-Cal cases are tracked in the CalWIN. When a family exits from CalWORKs and enters Medi-Cal, this information is entered into CalWIN.

Data Frequency and Reporting Date: The CalWIN data system is dynamic, and can be queried for current data. Historical data is stored in extracts that can also be queried for previous periods.

FY06-07 6-month Actual and Projection: At this time, we are still experiencing some data issues with our CalWIN system and do not feel that the current results reflect actual performance.

FY07-08 Target: A target of 90% is being maintained for 2007-2008 to better reflect program mandates

FOOD STAMPS

Goal 01 Promote the health and well being of San Franciscans □ □ 01 Food Stamp error rate 4.6% 3.0% 3.7% 4.5% 3.5% 4.0% 4.5%

Measure Definition: Indicates the percentage of food stamp errors and their sources below.

Data Collection Method: The California Department of Social Service routinely samples approximately 35-40 food stamp cases for review/audit pulled from the county data system-CalWIN. As these case files are noted, CDSS refers back these cases to HSA's Quality Control, who in turn does the audit and reports back their finding to the State. The results are tabulated by the State on a county to county basis, and it in turn calculates the State error rate. This State information is forwarded to the Federal government and the data is combined to form the national error rate. Food Stamp Error Rate reported to the State. Monthly reports reflect the rolling error rate and compares it against the prior Fiscal Year. As this information gets reported to the State, transmitted through its proprietary on-line Q5l software program, the Federal government is also reviewing subsamples of the completed reviews on a monthly basis. The Federal findings will validate the State findings, which will be compiled and tabulated at a later date to arrive at the final State error rate.

Data Frequency and Reporting Date: The CalWIN data system is dynamic, and can be queried for current data. Historical data is stored in extracts that can also be queried for previous periods.

FY06-07 6-month Actual and Projection: The Food Stamps program continues to provide excellent services to San Franciscans as evidenced by the low error rate which translates into meaning that appropriate decisions are made with regards to eligibility, distribution of benefits and benefit amounts.

FY07-08 Target: Though performance on this measure has been consitently been below 4%, the Agency is maintaining the goal of being below the 4.5% target because the error rate is determined based upon a review of a relatively small number of cases.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>			
	02	Current active food stamp caseload	n/a	n/a	n/a	n/a	16,826	17,901	20,000			
		Measure Definition: This is the total number of cases receiving ((non-assistance) f	food stamps.								
		Data Collection Method: Data for this measure is tracked within	the CalWIN syste	em. A case file is	opened at the po	oint of intake and	maintained while the	e case is active.				
		Data Frequency and Reporting Date: The CalWIN data system previous periods.	is dynamic, and d	can be queried fo	r current data. Hi	storical data is st	ored in extracts that	can also be que	ried for			
		FY06-07 6-month Actual and Projection: The current caseload routreach and community awareness. The current projection is					may be due in part t	o continued emp	hasis on			
		FY07-08 Target: The target is based upon an approximation of	the steady growth	h rate as seen ov	er the past years.							
	03	Number of new food stamp cases opened as a result of targeted outreach events	n/a	n/a	n/a	n/a	481	950	950			
		Measure Definition: The Food Stamps program conducts a variety of outreach efforts to engage low-income individuals and families. The point of these efforts are to educate and connect individuals and families to resources that could be used to stave off food insecurity which is often the cause of other health related issues.										
		Data Collection Method: Data for this measure is tracked with to	he CalWIN data s	system. A case fil	le is opened and r	maintained while	the case remains ac	tive.				
		Data Frequency and Reporting Date: The CalWIN data system previous periods.	is dynamic, and d	can be queried fo	r current data. Hi	storical data is st	ored in extracts that	can also be que	ried for			
		FY06-07 6-month Actual and Projection: The Food Stamps prograpproximation of the current performance of the program.	gram has participa	ated in 34 commu	nity outreach ever	nts netting 481 a	oplications. The pro	iection is based (upon an			
		FY07-08 Target: Target is based upon an approximation of the	current performar	nce of the prograi	n.							
	04	Number of children receiving food stamps	11,258	11,421	12,552	12,000	12,431	12,431	n/a			
		Measure Definition: This measure reflects the department's outrichildren. The number is derived from a person counts of the Na										
		Data Collection Method: All Food Stamps cases are tracked in	the CalWIN. Th	ese measures we	ere calculated usir	ng the data from	CalWIN for the corre	sponding time p	eriods.			
		Data Frequency and Reporting Date: The CalWIN data system previous periods.	is dynamic, and d	can be queried fo	r current data. Hi	storical data is st	ored in extracts that	can also be que	ried for			
		FY06-07 6-month Actual and Projection: Current results sugges	at a decline in the	number of childre	n on the Food Sta	amps (NAFS & P	AFS) caseload.					
		FY07-08 Target: No target is being offered at this time as this r	measure is marked	d for deletion.								

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	05 Children receiving both food stamps and Medi-Cal	53%	92%	90%	90%	94%	90%	90%

Measure Definition: This number is calculated based upon a data match between Case Data System (CDS) extracts for Medi-Cal and NAFS. The universe of eligible would be all children below the age 18 receiving NAFS. Those individuals receiving both services would be divided by the number of eligible.

Data Collection Method: All Food Stamps and MediCal cases are tracked in the Case Data System. Every month HSA's IT department performs a data extract of NAFS cases and MediCal cases from the CDS System and gives it to HSA's Planning Unit. These measures were calculated using the data from the Food Stamps extract and matching it against data from the MediCal extracts for the corresponding time periods. Every month HSA's IT department performs a data extract of NAFS cases from the CDS system and gives it to HSA's Planning & Budget Unit.

Data Frequency and Reporting Date: The CalWIN data system is dynamic, and can be queried for current data. Historical data is stored in extracts that can also be queried for previous periods.

FY06-07 6-month Actual and Projection: Current performance is above the established target for the program.

FY07-08 Target: No targetis being offered for this measure as it is marked for deletion.

COUNTY ADULT ASSISTANCE PROGRAM

Goal 01 Facilitate economic self-sufficiency O1 Active PAES cases receiving employment 31% 24% 27% 30% 51% 50% 50% services that are earning income

Measure Definition: CAAP is the County Adult Assistance Programs. Under CAAP, there are four separate programs, including PAES (Personal Assisted Employment Services). There are two separate sections of the PAES Program. One section serves clients who are exempt from employment services due to temporary disabling conditions or because the participant is able to work but takes the option afforded clients 55 or older of not participating. The other section of PAES serves clients who are able to work and are engaged in employment activities. This measure is focused on those clients who are engaged in services provided by the section of the PAES Program offering employment activities. The purpose of this PAES Program is to provide employable, non-exempt adults with no other means of support with education, training and supportive services necessary to gain lasting employment. This measure is calculated by dividing the number of PAES cases earning income by the total number of PAES cases in an employment plan who are also receiving benefits through the Program.

Data Collection Method: All PAES cases are tracked in CalWIN. Earned income is one of the pieces of information entered into CalWIN, because it can affect the cash aid payment amount and PAES eligibility. Therefore, CalWIN contains the total number active PAES cases, as well as the number of PAES cases with earned income. These measures were calculated using the data from CalWIN for the corresponding periods of time.

Data Frequency and Reporting Date: The CalWIN data system is dynamic, and can be queried for current data. Historical data is stored in extracts that can also be queried for previous periods.

FY06-07 6-month Actual and Projection: H.S.A. is pleased with the current results and are hopeful in being able to maintain this level.

FY07-08 Target: A tentative target of 50% is being offered at this time based upon current performance.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
 02 Number of CAAP clients exiting cash aid due to receipt of SSI benefits 	1,366	1,695	981	1,000	598	1,000	1,000

Measure Definition: This is the cumulative number of individuals that are discontinued from CAAP due to receipt of SSI benefits. The number is determined based upon the receipt of reimbursement checks from SSA.

Data Collection Method: On a semi-annual basis, HSA's fiscal department will review payments received from SSA and determine an unduplicated count of CAAP clients that are now receiving SSI. HSA's Fiscal Unit.

Data Frequency and Reporting Date: Data is gathered on an ongoing basis and reviewed semi-annually for performance measures purposes. Data is gathered by HSA's fiscal unit.

FY06-07 6-month Actual and Projection: H.S.A, is proud of its current performance and expects to be able to reach its target of 1000.

FY07-08 Target: H.S.A. is maintaining the target of 1000 at this time based upon current and last year's performance.

Goal 02 Promote the health and well being of San Franciscans

✓ □ 01 The number of CAAP recipients who are homeless n/a n/a 417 400 333 314 314

Measure Definition: New measure Feb 2006: This is a count of individuals that declare themselves to be homeless at the time of application.

Data Collection Method: Data for this measure comes for the CalWIN database system. Data is gathered initially at the time of intake and update periodically, at least annually, while an individual's case is active.

Data Frequency and Reporting Date: The CalWIN data system is dynamic, and can be queried for current data. Historical data is stored in extracts that can also be queried for previous periods.

FY06-07 6-month Actual and Projection: This number is based upon the warrant data from the CalWIN system. Current projections for the Homeless CAAP caseload shows a decline of approximately 1% per month.

FY07-08 Target: Though the overall trend is downward, recent data seems to be suggesting a flattening or even possible slight increase in the number of homeless CAAP recipients.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>			
MEDI	- C	AL										
Goal	01	Promote the health and well being of San Franc	iscans									
	01	Percentage of Medi-Cal applications processed within 45 days	95%	98%	93%	90%	90%	90%	90%			
		Measure Definition: These measures were calculated using app	olications process	within 45 days du	uring the quarter a	and divide it by to	otal applications durir	ng the quarter.				
		Data Collection Method: All MediCal cases, including application the date eligibilty date or status change date.	on dates, are track	ked in the CalWIN	l Data System. T	his measure is c	alculated by compari	ng the applicatio	n date to			
		Data Frequency and Reporting Date: The CalWIN data system previous periods.	n is dynamic, and o	can be queried fo	r current data. Hi	storical data is s	tored in extracts that	can also be que	ried for			
		FY06-07 6-month Actual and Projection: The Medi-Cal Program	n has consistently	performed at 90%	% or better on this	measure.						
		FY07-08 Target: The target of 90% is being maintained for the	upcoming fiscal y	ear.								
	02	Percentage of Medi-Cal cases redetermined annually	n/a	n/a	n/a	n/a	90%	90%	90%			
		Measure Definition: The Medi-Cal program is required to redete guidelines for correctly redetemining Medi-Cal cases.	ermine the eligibilit	y of cases on an	annual basis. Th	is measure is a r	reflection of the propo	ortion of cases th	at meet the			
		Data Collection Method: Data for this measure is maintained w	vithin the CalWIN	data tracking syst	em and is capture	ed at the time of i	intake.					
		Data Frequency and Reporting Date: Current data for this measure is available by querying the CalWIN data tracking system.										
		FY06-07 6-month Actual and Projection: The Medi-Cal Program	n has consistently	performed at 90%	% or better on this	measure.						
		FY07-08 Target: 90% is the state mandate for this program.										

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
WOR	KF	ORCE DEVELOPMENT							
Goal (01	Facilitate economic self-sufficiency							
	01	Rate of completion of participants receiving Workforce Development Services	89%	52%	65%	65%	63%	65%	70%
		Measure Definition: The measure is calculated by dividing the participants) enrolled in the component.	e number of individu	als completing a	program compon	ent by the numbe	er of individuals (Call	NORKs and PAE	ES .
		Data Collection Method: Staff within the Workforce Developmaintained within each program and then summarized on a n						eceiving services	. Logs are
		Data Frequency and Reporting Date: Logs are maintained w Section Manager.	ithin each program a	and then summar	rized on a monthly	basis. The sum	nmary reports are for	warded to the Pr	ogram
		FY06-07 6-month Actual and Projection: Though slightly belo tracks individuals completion a variety of required and non-re remainder of FY 06-07, H.S.A. is holding to its original goal of	quired activities pro						
		FY07-08 Target: H.S.A.'s WDD program is optimistic that it verified employers.	vill be able to engag	e more individual	ls in WDD service	s as it continues	to refine its services	to both clients a	nd
	02	Percent of universal One Stop customers receiving intensive services placed in jobs	40%	45%	43%	45%	33%	45%	45%
		Measure Definition: HSA plays a key role in developing and reclients for these programs are CalWORKs welfare to work cliplacement rate for employment programs specifically administ obtained jobs by the number of participants receiving intensive prevocational services.	ents and PAES clier stered by HSA's Em	nts, although mar ployment Service	ny of the services s Program. The i	are open to a bro ate is calculated	pader population. The by dividing the number	nis measure looks ber of participant	s at the job s that

Data Collection Method: The data for this measure are tracked and stored internally within HSA's Employment Services Program. The data come from a variety of sources, including tracking spreadsheets, billing logs and case records.

Data Frequency and Reporting Date: Data for this measure is compiled on a monthly basis and is available for the prior month.

FY06-07 6-month Actual and Projection: Though 33% is less than expected, it should be noted that intensive services can also be provided to individuals upon request for purposes other than employment (educational planning, personal development, vocational exploration, etc.) In terms of our 12 month projection, H.S.A. is maintaining its original goal of 45% for this measure.

FY07-08 Target: The Association for Bay Area Governments (ABAG) recently released its projections for job growth for 2007 estimating the addition of 47,000 new jobs for the Bay area. If these projections prove accurate, it is reasonable to assume that individuals seeking employment/career advancement/career change will access services through one of San Francisco's One Stops; therefore, H.S.A. is maintaining its goal of 45%,

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Job placement rate for aided individuals	n/a	n/a	41%	45%	41%	45%	45%
		Measure Definition: HSA 2006 - This measure is calculated by ta referred to the WDD from cash assistance programs.	king the number	of aided individu	als that have bee	n placed in a job	divided by the numb	er of those indivi	duals
		Data Collection Method: Data for all placements are tracked by t	he Workforce De	evelopment Divis	ion in a log and s _l	pecialized databa	ase and then reporte	d to the Planning	Unit.
		Data Frequency and Reporting Date: Data for this measure is co	mpiled on a mo	nthly basis and is	available for the	prior month.			
		FY06-07 6-month Actual and Projection: Though slightly below of population typicaly has multiple barriers to employment (e.g. limit							
		FY07-08 Target: The Association for Bay Area Governments (Abarea; therefore, H.S.A. is maintaining its current goal of 45%.	BAG) recently re	leased its project	ions for job growt	h for 2007 estima	ating the addition of 4	17,000 new jobs	for the Bay
	04	Job placement rate at or above 125% of the San Francisco minimum wage	n/a	44%	36%	45%	45%	45%	45%

Measure Definition: HSA plays a key role in developing and managing employment, training and workforce development services for the residents of San Francisco. The target clients for these programs are CalWORKs welfare to work clients and PAES clients, although many of the services are open to a broader population. This measure looks at the job placement rate of individuals placed in positions at or above the 125% of the local minimum wage from employment programs specifically administered by DHS' Employment Services Program. The rate is calculated by dividing the number of participants that obtained jobs at or above 125% of the local minimum wage by the number of participants served by the programs.

CON Feb 2006: Name changed, measure same.

Data Collection Method: The data for this measure are tracked and stored internally within HSA's Employment Services Program. The data come from a variety of sources, including tracking spreadsheets, billing logs and case records.

Data Frequency and Reporting Date: Data for this measure is compiled on a monthly basis and is available for the prior month.

FY06-07 6-month Actual and Projection: H.S.A. is on target at 45% performance for this measure.

FY07-08 Target: The Association for Bay Area Governments (ABAG) recently released its projections for job growth for 2007 estimating the addition of 47,000 new jobs for the Bay area; therefore, H.S.A. is maintaining its current goal of 45%.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 05 Job placement rate at or above 125% of the San Francisco minimum wage for aided individuals 	n/a	n/a	48%	45%	38%	45%	45%

Measure Definition: NEW. CON Feb 2006: Recommended new measure - this will provide additional information on the welfare client component of individuals receiving job placement services. We request HSA begin reporting on this measure for FY 2006-07. HSA 2006 - HSA plays a key role in developing and managing employment, training and workforce development services for the residents of San Francisco. The target clients for these programs are CalWORKs welfare to work clients and PAES clients, although many of the services are open to a broader population. This measure looks at the job placement rate of individuals placed in positions at or above the 125% of the local minimum wage from employment programs specifically administered by HSA's Employment Services Program. The rate is calculated by dividing the number of aided participants that obtained jobs at or above 125% of the local minimum wage by the number of aided participants served by the programs.

Data Collection Method: The data for this measure are tracked and stored internally within HSA's Employment Services Program. The data come from a variety of sources, including tracking spreadsheets, billing logs and case records.

Data Frequency and Reporting Date: Data for this measure is compiled on a monthly basis and is available for the prior month.

FY06-07 6-month Actual and Projection: Though below our target of 45%, H.S.A. feels that a 38% placement rate for aided individualsat 125% or above the local minimum wage is positive given that the target population typicaly has multiple barriers to employment (e.g. limited or poor work histories, history of substance abuse, criminal convictions, limited educational background, etc.) coupled with the higher wage requirement.

FY07-08 Target: The Association for Bay Area Governments (ABAG) recently released its projections for job growth for 2007 estimating the addition of 47,000 new jobs for the Bay area; therefore, H.S.A. is maintaining its current goal of 45%.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
FAMILY & CHILDREN SERVICE							
Goal 01 Protect and shield against abuse and neglect							
□ □ 01 Number of first time entries into foster care	454	383	323	350	366	n/a	350
Measure Definition: Unduplicated count of child clients < 18 ente	ering a child welfa	re supervised pla	cement enisode (of at least five da	vs duration for the fir	st time during the	e reportina

Measure Definition: Unduplicated count of child clients <18 entering a child welfare supervised placement episode of at least five days duration for the first time during the reporting period.

Data Collection Method: Effective January 1, 2004, SF-HSA is required by the state and federal government to report on select performance measures, including this one. As part of these requirements, the Center for Social Services Research (CSSR), which is affiliated with the University of California at Berkeley, cleans and analyzes data from the statewide child welfare database and reporting on outcome measures quarterly. CSSR utilizes a "rolling year" methodology. Each quarter they will present data on the previous year up to that quarter. This differs from the Controller's Office framework, but provides a more rigorous methodology, minimizing the effects of seasonal changes and the anomalies that result from small data samples. The data is derived from the statewide child welfare database, Child Welfare Services/Case Management System, and the Center for Social Services Research uses special algorithms to eliminate data irregularities. The data is then posted on the CSSR website: http://cssr.berkeley.edu/CWSCMSreports

Data Frequency and Reporting Date: Data for this measure reflects the time period of July 1, 2005 through June 30, 2006.

FY06-07 6-month Actual and Projection: CSSR issues data in rolling years which is explained in the methodology section above. Therefore, the latest data does not reflect the current fiscal year. The Human Services Agency continues to focus on preserving families and is initiating several new policies to reduce entried into care, including wrap around services differential response and team decision making.

FY07-08 Target: The Human Services Agency is maintaining its current goal of 350 for fiscal year 07-08 as well.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	Of all children with a substantiated allegation within the first six months of the study year, what percent had another substantiated allegation within six months?	n/a	n/a	8.1%	8.9%	8.8%	n/a	8.9%

Measure Definition: HSA: Effective January 1, 2004, SF-HSA was required by state and federal government to report on this measure. As part of these requirements, the Center for Social Services Research (CSSR), which is affiliated with the University of California at Berkeley, is cleaning and analyzing data from the statewide child welfare database, Child Welfare Services/Case Management System, and CSSR uses special algorithms to eliminate data irregularities. CSSR's time frame, however, differs from that of the Controller's Office, as their latest reporting period lags behind the Controller's reporting period. However, SF-HSA is dependent on CSSR for accurate data on this measure, and this is the latest, reliable information available.

According to CSSR, "This measure reflects the percent of children who were victims of child abuse/neglect with a subsequent substantiated report of abuse/neglect within specific time periods. Specifically, of all children with a substantiated allegation within the first six months of the study year, what percent had another substantiated allegation within 6 months? (limited to dispositions within the study year, according to federal guidelines).

Data Collection Method: Effective January 1, 2004, SF-HSA was required by state and federal government to report on this measure. As part of these requirements, the Center for Social Services Research (CSSR), which is affiliated with the University of California at Berkeley, is cleaning and analyzing data from the statewide child welfare database, Child Welfare Services/Case Management System, and CSSR uses special algorithms to eliminate data irregularities. CSSR's time frame, however, differs from that of the Controller's Office, as their latest reporting period lags behind the Controller's reporting period. However, SF-HSA is dependent on CSSR for accurate data on this measure, and this is the latest, reliable information available.

Data Frequency and Reporting Date: Data for this measure reflects the time period of July 1, 2005 through June 30, 2006.

FY06-07 6-month Actual and Projection: (Target: As part of the Program Improvement Plan that the State of California entered into with the federal government, the statewide target for this measure is 8.9%; San Francisco is below this Federal target.

FY07-08 Target: As part of the Program Improvement Plan that the State of California entered into with the federal government, the statewide target for this measure is 8.9%. San Francisco will continue to connect families to community based supportive services that assist in preventing child abuse.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Assist individuals and families to achieve their g	reatest pote	ntial within th	ne context of	family, comr	nunity and/or so	ociety	
□ □	Percent of children who were reunified from child welfare supervised foster care during the most recent 12 month study period and had been in care less than 12 months	65%	60%	70%	70%	70%	n/a	70%
	Measure Definition: As mentioned in the previous measure, CSS This differs from the Controller's Office framework, but provides data samples.							
	Data Collection Method: Effective January 1, 2004, SF-HSA is r Center for Social Services Research (CSSR), which is affiliated database and reporting on outcome measures quarterly. The da Center for Social Services Research uses special algorithms to	with the Universi ta is derived froi	ity of California at m the statewide c	Berkeley, will be o	cleaning and ana ase, Child Welfa	llyzing data from the re Services/Case Ma	statewide child v nagement Syste	velfare m, and the
	Data Frequency and Reporting Date: Data for this measure refle	ects the time peri	iod of July 1, 2005	5 thorugh June 30	, 2006.			
	FY06-07 6-month Actual and Projection: H.S.A. has emphasized when children are reunified, the family has sufficient community service that can provide after care to families to ensure that child	support to stay to	ogether. H.S.A. h					
	FY07-08 Target: 70% is consistent with statewide average and	safe reunificatior	n practices.					
□ □	Percent of children who were adopted from child welfare supervised foster care during the most recent 12 month study period that had been in care for less than 24 months (FCS)	24%	19%	21%	25%	17%	n/a	20%
	Measure Definition: CSSR utilizes a "rolling year" methodology. framework, but provides a more rigorous methodology, minimizing							er's Office
	Data Collection Method: Effective January 1, 2004, SF-HSA is a Center for Social Services Research (CSSR), which is affiliated database and reporting on outcome measures quarterly. The the Center for Social Services Research uses special algorithms http://cssr.berkeley.edu/CWSCMSreports	with the Úniversi data is derived fr	ity of California at rom the statewide	Berkeley, will be child welfare data	cleaning and and base, Child Wel	llyzing data from the fare Services/Case N	statewide child v	velfare
	Data Frequency and Reporting Date: Data for this measure refle	ects the time peri	iod of July 1, 2005	5 through June 30	, 2006.			
	FY06-07 6-month Actual and Projection: The Department needs effort. The California Permanency for Youth Project focuses on Concurrent planning efforts will start adoption planning at the ch	older youth adop	otions by reconnec	cting them with fai	mily members or			
	FY07-08 Target: Twenty percent is a reasonable increase and v	vould mark progr	ress toward the fe	deral standard of	32%.			

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	03	Protect and shield against abuse and neglect							
	01	Independent Living Plan in place for adolescents in foster care	n/a	n/a	88.0%	90.0%	93.0%	n/a	90.0%
		Measure Definition: This measure also appears in SFStat. HSA. Independent Living Plan? (as required for clients age 15 1/2 and		attempts to respo	nd to the question	: Does the foster	youth's case plan in	ocorporate the tra	nsitional
		Data Collection Method: By state and federal law, each foster you this measure is derived from the statewide child welfare databast HSA uses through a contract. The data is taken at the end of the selected month where the client was age 16 1/2 or older.	e, Child Welfare	Services/Case M	anagement Syste	m, as accessed	through Safe Measu	res, a datamart t	hat SF-
		Data Frequency and Reporting Date: Data for this measure refle	ects all foster you	th aged 16.5 and	above as of Dec	ember 2006.			
		FY06-07 6-month Actual and Projection: The statewide benchmark at 93%.	ark is that 90% of	all youth ages 16	6 ½ and above ha	ve an independe	nt living plan in place	e. H.S.A. is abou	ve this
		FY07-08 Target: A target of 90% is being continued.							
	02	Rate of child abuse and/or neglect in foster care	1.36%	0.75%	0.24%	0.57%	0.17%	n/a	n/a
		Measure Definition: For all children in county supervised or Foste established according to federal guidelines), what percent had a						review period (ti	meframe
		Data Collection Method: Effective January 1, 2004, SF-HSA is in Center for Social Services Research (CSSR), which is affiliated to database and reporting on outcome measures quarterly. For this each quarter they will present data on the previous nine months minimizing the effects of seasonal changes and the anomalies the Services/Case Management System, and the Center for Social Swebsite: http://cssr.berkeley.edu/CWSCMSreports	with the Universit is measure, the fe up to that quarte hat result from sm Services Researd	ry of California at ederal governmer r. This differs froi nall data samples th uses special al	Berkeley, will be on the sestablished on the Controller's The data is de gorithms to elimin	cleaning and ana a guideline of re Office framewor rived from the st ate data irregula	lyzing data from the porting on the previo k, but provides a mo atewide child welfare	statewide child von the statewide child von the state of	velfare Therefore, odology, I Welfare

Data Frequency and Reporting Date: Data for this measure reflects the time period of July 1, 2005 through June 30, 2006.

FY06-07 6-month Actual and Projection: The department continues to do well on this measure. It should be noted that there are statewide data entry problems with this measure.

FY07-08 Target: No target is being offered at this time as the measure is proposed for deletion.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03 Percentage of foster children with no more than 2 placements within 12 months	93.8%	93.8%	90.0%	95.0%	90.0%	n/a	n/a

Measure Definition: For all children in child welfare supervised foster care for less than 12 months during the most recent 12 month study period, what percent had no more than two placements?

Data Collection Method: Effective January 1, 2004, SF-HSA is required by the state and federal government to report on these measures. As part of these requirements, the Center for Social Services Research (CSSR), which is affiliated with the University of California at Berkeley, will be cleaning and analyzing data from the statewide child welfare database and reporting on outcome measures quarterly. CSSR utilizes a "rolling year" methodology. Each quarter they will present data on the previous year up to that quarter. This differs from the Controller's Office framework, but provides a more rigorous methodology, minimizing the effects of seasonal changes and the anomalies that result from small data samples. The data is derived from the statewide child welfare database, Child Welfare Services/Case Management System, and the Center for Social Services Research uses special algorithms to eliminate data irregularities. The data is then posted on the CSSR website: http://cssr.berkeley.edu/CWSCMSreports

Data Frequency and Reporting Date: Data for this measure reflects the time period of July 1, 2005 thorugh June 30, 2006.

FY06-07 6-month Actual and Projection: The department continues to do well on this measure, though slightly below target.

FY07-08 Target: No target is being offered at this time as the measure is proposed for deletion.

ADULT SERVICES

Goal 01	Assist individuals and families to achieve their	greatest poter	ntial within tl	he context of t	family, comm	unity and/or s	ociety	
□ □ 01	1 Total number of IHSS clients	n/a	n/a	16,776	17,811	17,527	18,050	19,135
	Measure Definition: HSA: This is a count of all IHSS cases tha	t have a status cod	le of either I [Inte	erim] or E [Eligible].				
	Data Collection Method: The data for this measure comes from	m the CMIPs datab	ase.					
	Data Frequency and Reporting Date: Monthly downloads from	n the State.						
	FY06-07 6-month Actual and Projection: This caseload has co as well.	ntinuously grown a	t the rate of betw	veen 6% and 9% p	er year and is exp	ected to continue	to grow over the	next year
	FY07-08 Target: Projection based on past program experience	e.						

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
		Number of new IHSS cases opened as a result of hospital discharges	921	1,449	1,189	650	670	1,340	1,340
		Measure Definition: This measure specifically looks at the number	er of individuals b	being discharged	from hospitals tha	nt IHSS services	enables to return sa	fely to their own i	homes.
		Data Collection Method: The IHSS Program Section Manager mapplication source. The log is maintained by the IHSS Program						ther data elemen	ts including
		Data Frequency and Reporting Date: Data for this measure is a	ailable for one r	month prior to the	reporting period .				
		FY06-07 6-month Actual and Projection: Current performance is for the remainder of the year.	well above what	was initially targe	eted for the progra	ım; therefore, a ı	new projection of 134	40 (670 x 2) is be	ing offered
		FY07-08 Target: Projection based on past program experience.							
	03	Percentage of IHSS applications processed within 30 days	39%	34%	14%	100%	19%	19%	100%
		Measure Definition: This measures looks at the timeliness that so eligibility for services from the application date. The measure is is made, then determined which portion of the applications had a	calculated by de	termining the nun	nber of days from				
		Data Collection Method: The IHSS Program Section Manager m The log is maintained by the IHSS Program Section Manager a					mination dates as we	ll as other data e	elements.
		Data Frequency and Reporting Date: Data is available via month	nly downloads fro	om the State.					
		FY06-07 6-month Actual and Projection: IHSS continues to receif difficult to process all new applications within 30 days. Adding to additional level of financial eligibility determination.							
		FY07-08 Target: Target: 100% is the state mandate for this prog	ram.						
	04	Number of unduplicated clients served by the Community Living Fund program.	n/a	n/a	n/a	n/a	n/a	n/a	115
		Measure Definition: Number of unduplicated clients who have red	ceived case man	nagement and/or p	purchased service	s through the Cl	LF program during th	e fiscal year.	
		Data Collection Method: DAAS will be contracting with a lead ag	ency for CLF se	rvices. That cont	ractor will maintai	n all active clien	t records.		
		Data Frequency and Reporting Date: The exact data system for anticipates that this data will be readily available once the progra			be developed, as	the contracting p	process is currently in	RFP mode. DA	AS
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This target is based on initial planning estimate which may affect caseload sizes and client turnover rates. It sho are most likely to be significantly higher/							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008	
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target	
	05	Percentage of formerly institutionalized Community Living Fund clients who have successfully continued community living for a period of at least six months.	n/a	n/a	n/a	n/a	n/a	n/a	70%	
		Measure Definition: Number of Community Living Fund clients who entered the fund from an institutional setting and then remained living in the community for a period of at least six months while following their personalized care plan. All care plans will be developed in collaboration with the individual client at program enrollment. This calculation will exclude clients who have been successful in community living but have not been in the program for at least six months.								
	Data Collection Method: The DAAS intake and screening unit will collect data on institutional status of new clients, which will be maintained continue to be active CLF participants, the contractor's database will be queried. For those who are no longer active CLF participants, the p month follow up by the contractor, which will include this measure.									
	Data Frequency and Reporting Date: Data will be current and available on an ongoing basis.									
		FY06-07 6-month Actual and Projection:								
		FY07-08 Target: This target is based on initial planning estimates, and reflects the department's commitment to sustained community living.								
	06	Percentage of Community Living Fund clients who were previously at imminent risk of institutionalization who have successfully continued community living for a period of at least six months.	n/a	n/a	n/a	n/a	n/a	n/a	70%	
		Measure Definition: Number of Community Living Fund clients who entered the program from a community setting (but at imminent risk of institutionalization) and then remained living in the community for a period of at least six while following their personalized care plan. All care plans will be developed in collaboration with the individual client at program enrollment. This calculation will exclude clients who have been successful in community living but have not been in the program for at least six months.								
		Data Collection Method: The DAAS intake and screening unit will collect data on institutional status of new clients, which will be maintained in client records. For clients who continue to be active CLF participants, the contractor's database will be queried. For those who are no longer active CLF participants, the program design requires a three- and sixmonth follow up by the contractor, which will include this measure.								
		Data Frequency and Reporting Date: Data will be current and available on an ongoing basis. FY06-07 6-month Actual and Projection:								
		FY07-08 Target: This target is based on initial planning estimates, and reflects the department's commitment to sustained community living.								

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	07	Percentage of IHSS cases reviewed annually	90%	78%	n/a	95%	n/a	n/a	n/a
		Measure Definition: This number is calculated on a monthly ba	sis and then avera	ged for the time p	period requested.				
		Data Collection Method: Individual caseload data is tracked wi ineligible for services. IHSS is a state funded program and all downloads are maintained on disk. All data is point in time. To analysis purposes.	counties in CA use	e the CMÍP syster	m. The state perf	orms monthly do	wnloads of the data	for each county.	The
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Reliable data for this r	neasure is not ava	ailable at this time	ı.				
		FY07-08 Target: No target is being offered as this measure is	marked for deletio	n.					
Goal (02	Promote the health and well being of San Franc	iscans						
	01	Average number of days an applicant remains on the waiting list before receiving home delivered meals	n/a	54	59	60	n/a	60	60
		Measure Definition: Measures the effectiveness in providing be from the date of referral to the date an individual receives their				. This measure	is calculated by cour	nting the number	of days
		Data Collection Method: The data is maintained by the Office of reported to OOA on a monthly basis.	on Aging (OOA) in	a customized da	ta tracking systen	n. Data is gather	red daily by commun	ity partners and t	hen
		Data Frequency and Reporting Date: Data is collected daily by	our community p	artners and the re	eported on a mont	thly basis to us.			
		FY06-07 6-month Actual and Projection: Due to a change in eledatabase for data reporting for FY 2006-07. IT is in the process						ne. OOA change	d the
		FY07-08 Target: Based upon past performance.							
	02	Number of meals served at centers	812,884	804,425	793,811	800,000	387,315	792,494	770,358
		Measure Definition: Number of congregate meals, that is, those based providers, under contract to the Department of Aging & A		seniors at congre	gate meal sites s	uch as senior cei	nters and community	centers by com	munity-
		Data Collection Method: Reimbursement to providers is based	on a per-unit (me	al) fee. Providers	s report units of se	ervice to the depa	artment in order to ol	btain payment.	
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: Served 96% of contrar and holidays.	ct level during the	first 6 months. H	listorically service	level is a little lo	wer during the winte	r months due to v	weather
		FY07-08 Target: Due to operational cost increases, including tan estimated 5% meal count reduction (40,000 meals) from 200				City's food serv	ice waste reduction o	ordinance, DAAS	projects

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
		Number of meals delivered to homes	n/a	n/a	913,300	914,000	462,033	894,570	822,073
		Measure Definition: Definition: This is the actual number of mea	als delivered to in	dividuals residend	ce, typically elderl	y or chronically il	ll, that need assistar	nce with meal pre	paration.
		Data Collection Method: This data is tracked by the Office of Ag	ging. Reported mo	onthly to us by co	mmunity provider	s and then summ	ned up by OOA staff.		
		Data Frequency and Reporting Date: Data is gathered daily and	d then reported m	onthly by our con	nmunity partners.				
		FY06-07 6-month Actual and Projection: Contractors served 107	7% of contract lev	el. Projections ba	nsed on contract-l	evel service.			
		FY07-08 Target: Due to operational cost increases, including fu an estimated 5% meal count reduction (40,000 meals) from 200				City's food servi	ice waste reduction o	ordinance, DAAS	projects
Goal	03	Maximize personal and agency resources							
	01	Number of active Rep Rayee cases	1,441	1,393	1,408	1,500	1,418	1,450	1,400
		Measure Definition: Number of active cases that provide money Kept, see/check MYR picks/comments (Sue Wong).	management for	frail elderly and a	adults with mental	illness. CON Ja	n 2006: HSA reque	sted to DELETE.	CON:
		Data Collection Method: Cases and case file information are tra	acked within the F	Panoramic databa	se system.				
		Data Frequency and Reporting Date: The Panoramic database	allows for querying	ng of the databas	e for current and l	historical informa	tion.		
		FY06-07 6-month Actual and Projection: Though the program ha	as not grown as ir	nitially targeted, th	ne 1418 is still an	increase from pr	evious years.		
		FY07-08 Target: 1400 is an approximated average of of current	t performance and	d historical data.					
	02	Percentage of cases receiving Representative Payee Services within 60 days of being referred for services	n/a	62%	69%	65%	84%	84%	90%
		Measure Definition: This measure tracks the number of cases the individuals with needed services in a timely manner. The measure							
		Data Collection Method: The date for both the referral and bene measure is gathered at the intake or when the case is established	•	intained within th	e Panoramic data	system for each	case as the case is	established. Da	ta for this
		Data Frequency and Reporting Date: Data remains currrent and	d available as lon	g as the case is a	ctive.				
		FY06-07 6-month Actual and Projection: The increase in perform	mance from 69% t	to 84% is represe	ntative of the prog	gram's commitme	ent to providing timel	y and efficient se	rvices.
		FY07-08 Target: The ambitous goal of 90% is being set as part	of a continued er	mphasis on progra	am improvement.				

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	Percentage of cases over the \$2000 resource limit	n/a	9%	7%	8%	12%	12%	10%
	Measure Definition: This measures examines the Representative fines, penalties or overpayment reimbursements because of hav \$2000 resource limit. It should be noted that there are cases wh	ing to many final	ncial assets. The l	measure is an av	erage of ther per	centage of accounts	that have more	than the
	Data Collection Method: The data for this measure is maintained	d in the Panoram	nic data system or	n a regular (ongoi	ng/monthly) basi	s.		
	Data Frequency and Reporting Date: Current and ongoing							
	FY06-07 6-month Actual and Projection: 12% performance is hig more than \$2K (lump sum SSI settlements)	ther than the initi	ial goal set; howe	ver, it should be n	oted that there a	nre cases where an in	ndividual is allow	ed to have
	FY07-08 Target: A target of 10% is being set based upon curren	nt and past perfo	rmance.					
Goal 04	Assist individuals and families to achieve their g	reatest pote	ntial within th	ne context of	family, comr	munity and/or s	ociety	
□ □ 01	Number of referrals and requests for information	n/a	6,547	4,813	6,000	1,906	5,000	8,000
	Measure Definition: This meaures provides a context for the serv	vice demands be	ing placed upon t	his program.				
	Data Collection Method: The data for this measure comes from reports. DTIS manages the Avaya Telephone System for DAAS			acks all calls rece	ived. The Avaya	a system has the abil	ity to generate re	egular
	Data Frequency and Reporting Date: Data for this measure is de	ependent upon r	eceipt of monthly	summary reports	from DTIS.			
	FY06-07 6-month Actual and Projection: Starting in March 2007, Fund, raising the number of calls received for the second part of		rated intake unit v	vill begin to take a	ndditional calls fr	om APS and referrals	s for the Commu	nity Living
	FY07-08 Target: Due to the DAAS integrated intake unit taking referrals), total number of calls is is projected to increase.	more calls (e.g.,	Community Living	g Fund referrals, A	Adult Protective S	Services reports, hon	ne-delivered mea	als
	Average response time to telephone inquiries	n/a	5	4	10	4	4	n/a
	Measure Definition: This is a measure of timeliness to customers seconds it takes for an Informational and Referral Specialist to a					is calculated based	upon the numbe	r of
	Data Collection Method: Data for this measure is obtained from	the Avaya Telep	hone System. Th	ne ATS generates	regular reports	that are processed a	nd prepared by E	OTIS.
	Data Frequency and Reporting Date: Monthly reports							
	FY06-07 6-month Actual and Projection: Performance is better the	тап ехрестеа.						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Percentage of calls completed	n/a	90%	90%	90%	92%	92%	n/a
		Measure Definition: This measures the success rate in completi measure is calculated based upon the number of calls coming in						ustomer service.	This
		Data Collection Method: The data for this measure comes from Avaya Telephone System for DAAS and reporting functions.	the Avaya Telepi	hone System. Th	ne Avaya system h	as the ability to	generate regular rep	orts. DTIS mana	ges the
		Data Frequency and Reporting Date: Monthly reports							
		FY06-07 6-month Actual and Projection: Performance continues	s to be better than	expected.					
		FY07-08 Target: No target is being set at this time as this measure.	sure is marked or	deletion.					
Goal 0)5	Maximize personal and agency resources							
	01	Number of unduplicated veterans that received assistance	n/a	3,021	2,806	3,000	1,358	3,000	3,000
		Measure Definition: This measure shows the unduplicated number because of the fluctuating proportion of veterans to the						nportant to monit	or this
		Data Collection Method: Staff maintains a simple count, which is Stevenson. Data is gathered at the time of intake and then main				e network databa	ase at the Veterans S	Service Office at	875
		Data Frequency and Reporting Date: Monthly reports							
		FY06-07 6-month Actual and Projection: Currently limited progra	am outreach will i	ncrease with the a	addition of a claim	s representative			
		FY07-08 Target: Program plans to open an outreach office in L	aguna Honda Hos	spital, increasing	numbers from cur	rent levels.			
	02	Average number of days from original claim to receipt of benefits	n/a	183	97	130	113	122	130
		Measure Definition: This measure the effectiveness of the CVS0 number of days from the date of the original claim to the receipt			laims with veteran	s. This measure	e, an average, is calc	ulated by countir	ng the
		Data Collection Method: Staff maintains a simple count, which database at the Veterans Service Office at 875 Stevenson.	is entered into a d	latabase. Data is	maintained on ar	n ongoing basis a	as services are reque	ested via a netwo	rk
		Data Frequency and Reporting Date: Monthly reports							
		FY06-07 6-month Actual and Projection: The Department of Vet also had staff shortages.	teran's Affairs con	tinues to have a l	backlog of pendin	g claims, nationa	lly, which causes de	lays, and the CV	SO has
		FY07-08 Target: CVSO plans to open an outreach office in Lag	una Honda Hosp	ital. Start-up for t	that program and a	additional caselo	ad may cause slight	delays in service	9.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
□ □ 0	Percentage of veterans assisted for whom additional/increased benefits were obtained	n/a	37%	42%	50%	43%	47%	50%
	Measure Definition: This measure reflects those individuals need. CON Feb 2006: S	s already known to the Slight measure name c				ional benefits either o	due to a change	in status or
	Data Collection Method: Staff maintains a simple count as the network database at the Veterans Service Office at 878		d granted, which i	s entered into a d	atabase and ther	n summarized as nee	eded. Data is ma	nintained on
	Data Frequency and Reporting Date: Current and ongoing	7						
	FY06-07 6-month Actual and Projection: The national back 06/07.	dog at the Department	of Veteran's Affa	irs and limited out	reach results in s	slightly lower results	than original targ	et for
	FY07-08 Target: Goal to open a new outreach office at La	guna Honda Hospital v	will result in increa	ase in veterans as	sisted.			
Goal 06	Maximize personal and agency resources							
✓ □ 0	 Number of estates currently being administered (PA) 	d n/a	n/a	n/a	n/a	1,000	1,000	1,000
	Measure Definition: This measure is a count of the number	r of estates that the Pu	blic Administrator	's Office is curren	Ity in the process	of administering.		
	Data Collection Method: Data for this measure is tracked to become involved in an estate	within the Panoramic d	latabase system.	A new casefile is	established once	e the Public Adminis	trator's Office is a	asked to
	Data Frequency and Reporting Date: Current data for this	measure is available b	by simply querying	g the Panoramic c	latabase system.			
	FY06-07 6-month Actual and Projection: As this is a new n	neasure, more data is i	needed before an	y additional analy	sis can be offere	d.		
	FY07-08 Target: 1000 cases represents a maintenance of	f effort for this program	at this time.					
V 0	Number of days from referral to estate closure (PA)	n/a	n/a	n/a	270	435	400	270
	Measure Definition: This measure is a count of the number Estate's Unit and finally the closing of the Estate.	r days it takes for a cas	se to go through t	he process of beir	ng referred and p	assing through PA's	Investigation Un	it, PA's
	Data Collection Method: Data for this measure is tracked within the casefile.	within the Panoramic d	lata tracking syste	em. As cases mo	ve from one poin	t in the process to th	e next, notations	are made
	Data Frequency and Reporting Date: Current data for this	measure is available b	by query in the da	tabase.				
	FY06-07 6-month Actual and Projection: (Target: An initial	target of 270 days is b	eing suggested a	t this time.)				
	FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	•		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	03	Percentage of estates referred to the Public Administrator's Office that are administered (PA)	n/a	44%	20%	50%	20%	20%	n/a
		Measure Definition: This measures the demand for estate admir such services. These are opportunites for the PA Office to generate the part of the part			is sometimes sol	licited to adminis	ter estates for which	it is not required	to provide
		Data Collection Method: The specialized software for the Public datasheet is managed by the Supervisor of the Public Administra				nd closed. PAPG	network at 875 Stev	enson St. This s	specific
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: More thorough investig	ation on the front	end resulted in fe	ewer estates have	e to be administe	red.		
		FY07-08 Target: No target is being ofered at this time as this m	easure is marked	l for deletion.					
	04	Number of days from referral to archived investigation (PA)	n/a	20	50	30	40	45	n/a
		Measure Definition: This measures the efficiency of the PA's Off administered. The measure, an average, is calculated by count then averaged.							
		Data Collection Method: The specialized software for the Public datasheet is managed by the Supervisor of the Public Administra	Administrator tra ator Referral and	acks estates as th Investigations un	ney are opened an	nd closed. PAPG	network at 875 Stev	enson. This spe	cific
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: Though performance is	above the targe	t, it still represents	s an improvement	over last year's	performance.		
		FY07-08 Target: No target is being offered as this measure is n	arked for deletio	n.					
	05		n/a	56	74	60	65	70	n/a
		Measure Definition: Though the PA's Office may conduct an inveare complete and petitions filed with the court influence the time calculated by counting the number of days from the referral date	frame in which it	takes to have the					
		Data Collection Method: The specialized software for the Public datasheet is managed by the Supervisor of the Public Administra				nd closed. PAPG	network at 875 Stev	enson St. This s	pecific
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: Though current perform	nance (65 days) e	exceeds the numb	ber of days anticip	ated, it is still an	improvement over la	ast years (74 day	rs).
		FY07-08 Target: No target is being set at this time as this meas	ure is marked for	deletion.					

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	06	Number of days from appointment as administrator to payment of bond fees (at time of distribution) (PA)	n/a	996	1,207	1,100	950	975	n/a
		Measure Definition: This measure, an average, is calculated by averaged. This measure reflects the PA's ability to quickly and e Office for administration.							
		Data Collection Method: The specialized software for the Public datasheet is managed by the Supervisor of the Public Administra			y are opened and	closed. PAPG n	etwork at 875 Steve	nson St. This sp	ecific
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: Performance for this me Administrator's Office. Current performance suggest that cases						istered in the Pul	olic
		FY07-08 Target: No target is being offered at this time as this m	easure is marked	d for deletion.					
Goal (07	Protect and shield against abuse and neglect							
	01	Average number of days from the date of referral to the date of determination (PG)	n/a	10	8	10	7	7	7
		Measure Definition: This measure is calculated by counting the r	number of days fr	om referral to det	ermination to pro	∕ide guardianshiµ	o services per case a	and then average	d.
		Data Collection Method: Data is tracked in the Panoramic datab	ase system as pa	art of the casefile	established and ı	maintained thorug	ghout the life of case	.	
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: Current performance superformance is also better than the two previous years.	ggest improvem	ents in the manne	er in which determ	inations are mad	le within the Public (Guardian's office.	Current
		FY07-08 Target: The target of 7 days shows a continued commi	tment to progran	n improvement an	d commitment ot	providing efficier	nt services to H.S.A.	- P.G. Clients.	
	02	Percentage of mandated visits per quarter	n/a	n/a	n/a	n/a	68.0%	90.0%	100.0%
		Measure Definition: The Public Guardian's Office is mandated to meet its mandate of visits on a quarterly basis.	maintain regular	contact with the	individuals served	l through there o	ffice. This measure	reflects the PG's	ability to
		Data Collection Method: Data for this measure is tracked on an	ongoing basis wi	thin client files ma	aintained in the Pa	anoramic data sy	rstem.		
		Data Frequency and Reporting Date: Data for this measure is a	/ailable on an as	needed basis.					
		FY06-07 6-month Actual and Projection: 68% represents a base commitment to improvement and providing quality services.	line for this new r	measure. The pro	ojected target (90°	%) represents a i	reasonable goal as v	vell as the progra	ms
		FY07-08 Target: 100% is the set target for this program.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	03	Total number of person's receiving services through the Public Guardian Office	n/a	n/a	n/a	n/a	257	330	330
		Measure Definition: This is an unduplicated count of the person	s currently receiv	ring services throu	igh the PG's office	e.			
		Data Collection Method: Information for each person receiving receiving services and/or until the case is closed.	services is tracke	ed in the Panoram	nic data system ar	nd is maintained	on an ongoing basis	while the individ	ıal is
		Data Frequency and Reporting Date: Data for this measure is	available on an as	s needed basis.					
		FY06-07 6-month Actual and Projection: 257 clients is the current of the current fiscal year.	ent number of pers	sons receiving se	rvices; however ti	he program expe	cts to be able to serv	ve more individua	ıls by the
		FY07-08 Target: 330 represents a maintenance of effort based	l upon current pro	jections for the re	mainder of the cu	ırrent fiscal year.			
	04	Number of Order to Show Cause issued by the courts (PG)	n/a	0	1	0	5	5	n/a
		Measure Definition: This is a measure of the effectiveness of the issued by the courts. The courts issue these orders when there					e measure is a count	of Order to Shov	v Cause
		Data Collection Method: Data for this measure is tracked by th	e Public Guardiar	ns Office.					
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: Due to family emerger several status reports for the Court. We don't expect this to be			ve been absent s	ome of the past f	ew months and there	efore have fallen	behind on
		FY07-08 Target: No target is being offered at this time as this	measure is marke	d for deletion.					
	05	Average number of days from the death of a client to discharge of a case (PG)	n/a	179	517	550	n/a	n/a	n/a
		Measure Definition: This measure is calculated by counting the	number of days f	rom the death of	client to the disch	arge of the case	per case and then a	veraged.	
		Data Collection Method: Data is tracked in the Panoramic data	base system.						
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: (Target: A target of 55	0 is optimistic at t	his time.)					
		FY07-08 Target: No target is being offered at this time as this i	neasure is marke	d for deletion.					

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	80	Protect and shield against abuse and neglect							
	01	Percentage of cases closed within 365 days of being conserved (PC)	n/a	37%	30%	40%	35%	37%	40%
		Measure Definition: This measures the effectiveness of the PC's case. Indirectly, this measure also serves as an indicator to the period in comparison to the date the case was opened. The nun the period.	availability of cor	mmunity resource	s. This measure i	is calculated by r	eviewing cases close	ed during the spe	ecified time
		Data Collection Method: Data for this measure is tracked and me	aintained on an d	ongoing basis ove	er the course/life o	of the case within	PC office on index of	eards.	
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: Current performance (3 our current target (40%).	5%) represents a	an improvement c	over last fiscal yea	ır (30%); howeve	r, more work needs t	to be done in ord	er to meet
		FY07-08 Target: A target of 40% is being maintained.							
	02	Percentage of cases that are reconserved within 365 days of their initial case closure date (PC)	n/a	5%	11%	10%	13%	11%	10%
		Measure Definition: This measures the lasting effectiveness of the serves as an indicator to the availability and quality of community opened that had been previously conserved within the last 365 of	y resources. This						
		Data Collection Method: Data for this measure is tracked and me	aintained within l	PC office on inde	x cards. Index ca	rds are updated	as needed or as an i	ndividual is reco	nserved.

Data Frequency and Reporting Date: Current and ongoing

FY06-07 6-month Actual and Projection: As more chronic substance abusers are referred, the rate may go up as they are more likley to recompensate while hospitalized, then be released, and then continue substance abuse/use in the community. Finally to be reconserved.

FY07-08 Target: As facilities continue to develop more programs for chronic substance abusers, it is expected that the recividism rate will decline.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Percent of mandated visits per month completed (PC)	n/a	n/a	n/a	100%	n/a	n/a	100%
		Measure Definition: This is a measure of the Public Conservator	r's Office's ability	to meet its manda	ate in terms of me	eting with its clie	nts on a regularly sc	heduled basis.	
		Data Collection Method: Data for this measure is maintained we circumstances.	ithin the Public Co	onservator's Offic	e,. Data is entere	ed and updated a	s needed/warranted	due to a change	in status or
		Data Frequency and Reporting Date: Data for this measure is a	available as needd	ed.					
		FY06-07 6-month Actual and Projection: Data not available at the	nis time.						
		FY07-08 Target: As data is not available on current performand	e, the target of 10	00% is being mail	ntained.				
	04	Percent of clients placed out of county (PC)	n/a	n/a	n/a	n/a	35%	40%	40%
		Measure Definition: This is the number of clients placed out of c	ounty in comparis	son to the numbe	r of overall clients	served by the P	ublic Conservator's (Office.	
		Data Collection Method: Data for this measure is maintained with updated as needed.	ithin the Public Co	onservator's Offic	e. The personal i	information, inclu	ding placemnet infor	mation, in mainta	ained and
		Data Frequency and Reporting Date: Data for this measure is a	available as neede	ed.					
		FY06-07 6-month Actual and Projection: Expect more out of cou	ınty placements a	as residential care	e beds are shrinki	ng in part due to	the high cost of real	estate.	
		FY07-08 Target: As the PC office is mandated to place clients and our commitment to minimizing the number of out of county p		as possible, the 4	40% target reflect	s the realities of s	shrinking number of l	beds, high real e	state costs
	05	Number of individuals served by the Public Conservator's Office	n/a	n/a	n/a	n/a	859	900	900
		Measure Definition: This is an unduplicated count of the number	r of individuals cu	rrently being serv	ved by the Public	Conservator's Of	fice.		
		Data Collection Method: Data for this measure is maintained with needed.	ithin the Public Co	onservator's Offic	e. The personal i	information, inclu	ding status, in mainta	ained and update	ed as
		Data Frequency and Reporting Date: Data for this measure is a	available as neede	ed.					
		FY06-07 6-month Actual and Projection: 859 represents the ave	erage caseload. I	t is projected that	t the caseload will	increase due to	more "high users" be	eing referred.	
		FY07-08 Target: A target of 900 is being offered at this time to	be consistent with	n our fiscal year e	end projection.				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-200
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	06	Percentage of cases that were previously conserved (PC)	n/a	21%	17%	25%	41%	35%	30%
		Measure Definition: This measures the lasting effectiveness of to serves as an indicator to the availability and quality of community opened that had been previously conserved.		•			•	•	
		Data Collection Method: Data for this measure is tracked and m	naintained within	PC office on inde	x cards.				
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: The increased number	is due in part to i	ncreased availab	ility of intensive c	ase managemen	t services in the com	munity.	
		FY07-08 Target: H.S.A. is expecting increased services coming	g to our system th	rough Prop 63 m	oney; therefore, n	nore intensive co	mmunity services ca	n be expended.	
Goal (09	Protect and shield against abuse and neglect							
	01	Percentage of referrals resulting in consumer acceptance of service	84%	85%	86%	90%	89%	90%	90%
		Measure Definition: Because victims of elder abuse, neglect, fra of the APS program is to eliminate or ameliorate abusive situation resulting in the consumer accepting the service.			•	•	•	•	•
		Data Collection Method: On client forms, workers can indicate of	consumer accepta	ance of a specific	percentage of all	of the services of	offered (and specifica	ally what each se	rvice is).

Data Frequency and Reporting Date: Current and ongoing

FY06-07 6-month Actual and Projection: 89% is considered to be within an acceptable range of the target and on target for meeting the target for the year.

This is also inputted into the computer system, which tracks statistics for all APS services provided. Data is updated as needed or as circumstances warrant.

FY07-08 Target: The target of 90% is being set for FY 2007-2008 to reflect the program's commitment to providing responsive services.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Percentage of referred cases with reduced risk at time of case closure	74%	72%	70%	75%	71%	75%	75%
		Measure Definition: The goal of APS is to reduce consumer risk- fact, been reduced at the time of case closure.	-of fraud, harm f	rom abuse, self-n	eglect, etc. This	item measures th	ne number of consun	ners for whom ris	k has, in
		Data Collection Method: At the time of case closure, the APS we reduced. This is recorded on the case closure form, which is kell as needed/warranted.							
		Data Frequency and Reporting Date: current and ongoing							
		FY06-07 6-month Actual and Projection: Though slightly below to	arget, we are cor	nfident that 75% i	s still achievable t	for the current F	<i>'</i> .		
		FY07-08 Target: The 75% target is being maintained for FY07-0	08.						
	03	Percentage of required cases that have a face to face contact within 10 days of referral (APS)	n/a	65%	76%	85%	80%	81%	85%
		Measure Definition: When a referral is received by the APS Office an individual during these initial days is critical to getting the most Protective Services are voluntary. This measure is calculated by	st accurate acco	unting of the incid	lent and engaging	the individual in	to services. It should		
		Data Collection Method: Data for this measure is extracted from	the AACTs syst	em. Data is ente	red and updated l	by APS workers	as needed/warranted	f.	
		Data Frequency and Reporting Date: Current and ongoing							
		FY06-07 6-month Actual and Projection: Though slightly below to	arget at 80%, it s	till an improveme	nt over the past s	everal years.			
		FY07-08 Target: An ambitious target of 85% is being maintained	d for fiscal year 0	7-08.					

		2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target
New? Del?		71010101	7101001	710101	<u> 14. 901</u>	<u> /</u>	<u> </u>	14.90
HOUSIN	IG & HOMELESSNESS							
Goal 01	Promote the health and well being of San Franci	scans						
□ □ 01	Number of households that secured and/or maintained housing due to a one-time grant	2,690	2,306	2,234	2,000	1,298	2,127	2,350
	Measure Definition: One time grants assist families and single a emergency shelter system. One time grants are direct financial in and back rent) awarded during the specified period.							
	Data Collection Method: One time grants are funded through Hoto submit quarterly reports detailing the number of back-rent grants agencies, one within the Contracts Unit, and one within the Divis	nts provided duri	ng the period. F	ISA stores two co				
	Data Frequency and Reporting Date: Quarterly and annually							
	FY06-07 6-month Actual and Projection: At this time, we appear are adjusting our 12 month projection upward at this time.	to be providing r	more grants than	expected. This is	in part due to pr	oviding smaller gran	ts which in term i	s why we
	FY07-08 Target: Based upon our past experience, we have been able to provide more grants.	en seeing more re	equest for grants,	but for lower dolla	ar amounts coup	led with a influx of re	sources we expe	ect to be
□ □ 02	Percent of case managed clients in shelters that are placed in permanent or transitional housing, enter a treatment program, or reunite with family (HHS)	70.0%	66.0%	64.7%	65.0%	46.5%	60.0%	60.0%
	Measure Definition: Supportive services provided at shelters are managers are assigned to clients to help them identify and over which case managers guide clients to leave the shelters and enmanagers that achieve one of the three outcomes and then divide	come barriers to deter more permane	obtaining perman ent housing arran	ent housing. The gements. This m	three outcomes	listed above are the	main avenues th	rough
	Data Collection Method: The shelter supportive services and caprofits are under contract with HSA to submit quarterly reports defined HSA stores two copies of past quarterly reports from the third-past	etailing the numb	per of case manag	ged clients that a	chieve one of the	three described out	comes during the	e period.
	Data Frequency and Reporting Date: Quarterly and annually							
	FY06-07 6-month Actual and Projection: The drop in performance homeless population utilizing the shelters, and the high cost of liand/or transitional housing units.							
	FY07-08 Target:							

FY07-08 Target: Target: The target of 90% is being maintained for this measure.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>				
	03	Number of CAAP clients leaving homelessness due to obtaining housing through Care Not Cash	363	675	550	450	305	485	360				
		Measure Definition: This is the number of homeless CAAP client Housing First Program operated by our Housing and Homeless same. CON Nov 2006: Name revised per HSA's request, data	Division.	oused via Care N	ot Cash within the		Cash housing is in t 6: Name revised pe						
		Data Collection Method: An internal HSA unit called the Housing First units as part of the Care not Cash initiative. The HAT has in this database are produced and archived for reporting to various	ts own database										
		Data Frequency and Reporting Date: Monthly and ongoing											
		FY06-07 6-month Actual and Projection: Current performance su	iggest that H.S.A	. will exceed our	initial target of 45	О.							
		FY07-08 Target: H.S.A. is suggesting a target lower than our 12 month projection as no additional CNC hotels are planned at this time.											
	04	Percent of formerly homeless clients (single adults and families) still in supportive housing or other appropriate placements after one year	90%	n/a	95%	90%	95%	95%	90%				
		Measure Definition: Once supportive services for homeless clier housing arrangement (i.e., avoid a recurrence of homelessness)		, ,	,	٠, ٥		,					
		Data Collection Method: The supportive services to assist home third-party, non-profit agencies. These non-profits are under commaintained permanent housing for one year. HSA stores two countries the Division of Housing and Homelessness.	ntract with HSA to	o submit quarterly	reports detailing	the percent of fo	rmerly homeless clie	ents during the pe	eriod that				
		Data Frequency and Reporting Date: Quarterly and annually											
		FY06-07 6-month Actual and Projection: 95% exceeds the targe	t of 90%.										

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	05	Cumulative number of supportive housing / Care Not Cash housing units managed through HSA	n/a	n/a	2,229	n/a	3,427	3,427	3,551
		Measure Definition: Count of available untis managed by and with	thin HSA's portfol	io.					
		Data Collection Method: The Housing and Homeless Devision in requested from the Supportive Housing Services Manager.	naintains a currre	nt listing of all ho	using untis mana	ged by HSA. On	a semi-annual basis	data for this me	asure is
		Data Frequency and Reporting Date: Current							
		FY06-07 6-month Actual and Projection: This reflects 1321 Hous	ing First CNC un	its/placements, 9	96 Housing First	(non-CNC) and	1110 supportive hou	sing units.	
		FY07-08 Target: This number reflects the existing 1321 Housing housing untis.	g First CNC units,	996 Housing Fire	st (non-CNC) 111	0 supportive hou	sing units and an ad	ditional 126 supp	oortive
Goal 0	2	Assist individuals and families to achieve their g	reatest poter	ntial within th	e context of	family, comn	nunity and/or so	ociety	
v	01	Number of families receiving a rental subsidy	n/a	n/a	n/a	n/a	19	100	250
		Measure Definition: This is the number of rental subsidies provide	ed to families in o	order to secure/m	aintain housing a	nd/or avoid evict	ion.		
		Data Collection Method:							
		Data Frequency and Reporting Date: Monthly and/or quarterly b	ased upon repor	ts received from o	our community pro	oviders.			
		FY06-07 6-month Actual and Projection: The family rental subside year. As the program matures, the number of grants will increase		elatively new serv	ice being offered	by the Housing &	A Homeless Division	which just begar	n this fiscal
		FY07-08 Target: As funding for this program was allocated within 07-08 and therefore able to make 250 grants.	n the current fisc	al year and curre	nt performance re	flects our rampin	g up, we expect to b	e fully ramped u	o within FY

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CHIL	DRE	EN'S BASELINE							
Goal	01	Maximize personal and agency resources							
V	01	Percent of licensed family childcare (FCC) programs that have current quality assessments (Childcare)	n/a	n/a	n/a	n/a	28%	28%	30%
		Measure Definition: This is the percent of licensed family childca research based instrument that assesses the overall childcare en						e Harms Clifford	is a
		Data Collection Method: Monthly reports for the time period are Child Care coompetes the assessment and summary reports.	reviewed and the	e number of newl	y assessed provid	lers is tallied. Sa	n Francisco State Ur	niversity Partners	in Quality
		Data Frequency and Reporting Date: Data is gathered and repo	rted quarterly.						
		FY06-07 6-month Actual and Projection: 28% of licensed family on the overall quality assessment program for licensed family chil programs for PFA eligibility.							
		FY07-08 Target: Though only a slight increase in terms of perce include additional communities within the city over the next year						rogram will be ex	panded to
	02	Percent of licensed childcare centers that have a current quality assessment (Childcare)	n/a	n/a	n/a	n/a	51%	51%	55%
		Measure Definition: This is the percent of licensed childcare cent instrument that assesses the overall childcare environment acros					e score. The Harms	Clifford is a rese	arch based
		Data Collection Method: Monthly reports for the time period are Child Care coompetes the assessment and summary reports.	reviewed and the	e number of newl	y assessed provid	lers is tallied. Sa	n Francisco State Ur	niversity Partners	in Quality
		Data Frequency and Reporting Date: Data is gathered and repo	rted quarterly.						
		FY06-07 6-month Actual and Projection: 51% of licensed childca overall quality assessment program for licensed childcare center		current quality a	ssessments. This	is viewed as a p	ositive as it is indica	tive of participati	on in the
		FY07-08 Target: Though only a slight increase in terms of perce centers having a current quality assessment but also an increase over the next year related to Preschool For All rollout.							

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03 Number of childcare facilities that receive a scheduled quality assessment (Childcare)	94	136	221	250	n/a	n/a	n/a

Measure Definition: This is the number of licensed providers receiving an external Harms-Clifford Environmental Rating Scale score. The Harms Clifford is a research based instrument that assesses the overall childcare environment across a number of scales based upon the youth served.

Data Collection Method: Monthly reports for the time period are reviewed and the number of newly assessed providers is tallied. San Francisco State University Partners in Quality Child Care coompetes the assessment and summary reports.

Data Frequency and Reporting Date: Data is gathered and reported quarterly.

FY06-07 6-month Actual and Projection: (Target: The target is being revised to 250.)

FY07-08 Target: No target is being offered at this time as this measure is marked for deletion.

NON PROGRAM

Goal 01 Maximize personal and agency resources

✓ □ 01 Number of employees for whom performance n/a n/a 1,814 1,720 309 1,800 1,825 appraisals were scheduled (Admin)

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: In March 2006 HSA developed a Performance Evaluation System. We created an Access Database using our Excel based Position Control data. We implemented the system beginning in April 2006. In May 2006 we made enhancements to the Access Database and were able to link directly to our Position Control spreadsheet which has all of the department's positions listed, which is about 1, 710 filled.

Data Frequency and Reporting Date: Current

FY06-07 6-month Actual and Projection: As this is a new measure, we are still analyzing trends. Once possible explanation is that oerformance appraisals are scheduled based upon an employee's probationary period and anniversary date. As many new hires are brought on at the beginning of a fiscal year, probationary periods conlcude in the second half which then becomes the employees anniversary date. Therefore, we expect to be completing the bulk of performance appraisals in the second half of the fiscal year.

FY07-08 Target: Our target is to have all H.S.A. employees scheduled for a performance appraisal within any given year.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Number of employees for whom scheduled performance appraisals were completed (Admin)	n/a	n/a	1,650	1,720	309	1,620	1,825
		Measure Definition: New measure requested by Mayor on 8/15/0 amd completed during the fiscal year. "Completed" means an aprovisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	opraisal form has employees, the i	s been filled out ai first review should	nd is in the emplo I be scheduled ac	yee's personnel a ccording to their a	file. DHR policy is th applicable probationa	at all permanent	and
		Data Collection Method: In March 2006 HSA developed a Perfo implemented the system beginning in April 2006. In May 2006 v which has all of the department's positions listed, which is about	ve made enhance						
		Data Frequency and Reporting Date: Current							
		FY06-07 6-month Actual and Projection: At this time all schedule all performance appraisals will be completed in a timely manner.	,	ppraisals have be	een completed wi	thin the first 6 mo	onths. We are anticip	pating that at leas	st 90% of
		FY07-08 Target: 1825 reflects a 100% completion rate.							
	03	Percent of required bilingual positions filled	n/a	n/a	n/a	n/a	99.8%	99.0%	99.0%
		Measure Definition: This measure attempts to reflect the Human Furthermore, the Department is legislatively mandated to provide determined for each program and/or location whose non-English	e access. Divisio	on 21 states, "The	number of public	contact position	s in each major occu	ıpational group s	hall be

Measure Definition: This measure attempts to reflect the Human Services Agency commitment to providing access to services for individuals with limited English Proficiency. Furthermore, the Department is legislatively mandated to provide access. Division 21 states, "The number of public contact positions in each major occupational group shall be determined for each program and/or location whose non-English language cases equal or exceed five percent of the total cases for each program or location." The Equal Access to Services Ordinance states, "...that City Departments would be required to provide services in non-English languages when (a) 10,000 City residents, (b) 5 percent or more of the clients served by the Department, or (c) 5 percent of the residents of the Supervisorial District in which the Departments' offices are located are limited to English-speaking and share a common language."

Data Collection Method: Data for this measure is tracked in several places. The personnel or staffing data is tracked by our Personnel Department in an Excel spreadsheet (personnel Control Report). Caseload data is tracked in several client tracking systems (CalWIN, CMIP, AACTS, and Panoramic).

Data Frequency and Reporting Date: Data for this measure is compiled annually.

FY06-07 6-month Actual and Projection: The Department has a long history of emphasizing access to services for all San Franciscans including those with limited English proficiency. As part of this effort, the department identifies the number of public contact positions in programs necessary to provide adequate services and access to services.

FY07-08 Target: Maintenance of effort.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
PRO	BAT	TION SERVICES							
Goal	01	Maintain target caseload levels assigned to each	probation o	fficer					
	01	Average number of wards currently supervised through court order	24	30	36	30	28	30	25
		Measure Definition: This reflects the average caseload per mont supervised through court order.	th for each Proba	tion Officer in the	Supervision Unit	- Probation Serv	rices 2. It represents	s the wards curre	ently
		Data Collection Method: Documentation is tracked in the Juven- referrals, and is used to produce statistical reports and anything		, ,	IS) database. J.	JIS tracks the nui	mber of wards assigr	ned to probation (officers,
		Data Frequency and Reporting Date: Juvenile Probation Depart	tment Monthly Re	eport					
		FY06-07 6-month Actual and Projection: The measure was char standards. 30% more petitions were filed.	nged from averag	e number of ward	ds assigned to offi	icers for FY07.	Actual number does	not align with nat	tional
		FY07-08 Target: This is to better align JPD with national standa	rds.						
	02	Average number of high risk wards supervised through court order	n/a	n/a	n/a	n/a	n/a	n/a	12
		Measure Definition: This reflects the average caseload per montwards currently supervised through court order.	th for each Proba	tion Officer in the	Serious Offende	r Program - Prob	ation Services 3. It	represents the hi	igh risk
		Data Collection Method: Documentation is tracked in the Juven- referrals, and is used to produce statistical reports and anything		, ,	(S) database. J	JIS tracks the nui	mber of wards assigr	ned to probation (officers,
		Data Frequency and Reporting Date: Juvenile Probation Depart	tment Monthly Re	eport					
		FY06-07 6-month Actual and Projection: This is a new measure	for Budget 07-08	? .					
		FY07-08 Target: Recent supplemental funding has given us 6 n	ew positions whi	ch will align JPD	with national star	ndards.			

New? Del?	•		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Maintain a monthly Juvenile Hall population at or	below the c	current rated	capacity				
	01	Percent of days within the specified time period when the average daily population count was maintained at or below the rated capacity	100%	84%	75%	100%	34%	34%	100%
		Measure Definition: Calculation of average number of juveniles in Replacement Project construction is now at 104 (01-02 data onw. since it looks at the % of actual days that are within rated capacit	ard reflects 104						than ADP
		Data Collection Method: Daily house lists are tracked and average	ged in the JJIS o	database. JPD ev	aluates this on a i	monthly basis pe	r the statement in Go	oal 2.	
		Data Frequency and Reporting Date: Juvenile Probation Departr	nent Monthly Re	eport					
		FY06-07 6-month Actual and Projection: Increased population in	Juvenile Hall is	due to different fa	ctors: spike in a	med robbery and	d assaults, court dela	ays in adjudicatio	n, etc
		FY07-08 Target: JPD is diligently working to insure that we will n	ot exceed our ra	ated capacity.					
	02	Average length of stay (in days) of youth in juvenile hall awaiting out of home placement	n/a	n/a	44	61	22	55	55
		Measure Definition: This is a calculation of the number of days th years' data was a calculation of the number of days from detention				court orders out o	of home placement to	o actual placeme	nt. Prior
		Data Collection Method: Data is tracked in the Juvenile Justice la	nformation Syte	m(JJIS). It is a d	calculation of the o	days from court o	lisposition to placem	ent date.	
		Data Frequency and Reporting Date: Juvenile Justice Informatio	n System Ad-ho	oc Reports.					
		FY06-07 6-month Actual and Projection: We hope that new hiring successful in expediting placements for youth in Juvenile Hall after			ength of stay in Ju	venile Hall. Nev	v management in the	Placement unit	has been
		FY07-08 Target: 30% increase in petitions have led to use of more Hall.	re out-of-home	petitions. We ho	pe that the new h	iring in the new y	rear will reduce the le	ength of stay in J	uvenile

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 0)3	Utilize probation services and community resour	ces to super	vise youth in	lieu of out-o	f-home com	mitments		
	01	Percent of commitments to private placement	6%	8%	12%	15%	14%	25%	10%
		Measure Definition: We have altered the measure to exclude co referrals. This pertains to post disposition. CON: This measure					obation Services has	no control over t	hese
		Data Collection Method: The percentage is calculated based or	the total petition	s filed.					
		Data Frequency and Reporting Date: Juvenile Probation Depart	ment Monthly Re	eport					
		FY06-07 6-month Actual and Projection: 30% more petions in the	e past year is like	ely contributing to	the over-all statis	tic of out of hom	e placement.		
		FY07-08 Target: Our goal is to refer youth to community service	es, decrease pro	bation officer sup	ervision caseload	s and theoriticall	y, affect a decrease i	in out of home pla	acements.
	02	Percent of youth referred to community-based resources	94%	95%	95%	95%	95%	95%	95%
		Measure Definition: Percentage of youth referred to community-based agencies with whom we contract. The youth live at home resources, including the school district, the Department of Huma and post disposition. Of the 2500 to 3000 kids referred to Juv Prcounty and could not be referred to local resources.	e and receive ser In Services, Com	vices in the community Mental He	nunity. This mea	asures the perce mmunity-based o	ntage of youth referre organizations. CON:	ed to community- This measure ref	based ers to pre
		Data Collection Method: Probation officers track referrals in the	ir case files.						
		Data Frequency and Reporting Date: Data is extracted at the tin	me performance i	measures are sub	omitted.				
		FY06-07 6-month Actual and Projection: This is in alignment with	h departmental p	olicy.					
		FY07-08 Target: We will continue to refer youth to community bon all youth to community based agencies.	ased resources.	Target remains	s constant per poli	icy of departmen	t requiring probation	officers to make	referrals
	03	Number of out-of-home placements that are outside the 9 Bay Area counties	n/a	n/a	278	208	36	72	80
		Measure Definition: This measures the number of the out-of-hor San Francisco, San Mateo, Santa Clara, Solano and Sonoma).	ne placements in	facilities that are	located outside th	ne 9 Bay Area co	unties(Alameda, Cor	ntra Costa, Marin	, Napa,
		Data Collection Method: Data is tracked in the Juvenile Justice	Information Syste	em(JJIS) databas	e.				
		Data Frequency and Reporting Date: Juvenile Justice Information	on System Ad-ho	c Reports					
		FY06-07 6-month Actual and Projection: For FY 06-07, the meadepartmental policity. This measure is meant to insure against or				placements outs	ide of the county. T	This is in alignmei	nt with
		FY07-08 Target: This is a new measure that reflects 50% of all	l out of home pla	cements commitr	ments.				

New? Del?	•		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	04	Improve services for girls referred to Juvenile Pr	obation						
	01	Percentage of girls on probation assigned to gender specific programs	42%	80%	50%	n/a	0%	0%	100%
		Measure Definition: Our data base provides information on the gender-specific programs provided by the department or our corpograms.							
		Data Collection Method: We are working on automating this pe	formance measu	ıre.					
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Excpected opening date	e of girls unit is J	uly, 07.It is deper	ndent on the hirin	g new probation	officers.		
		FY07-08 Target: Expected opening date is July, 07 and is depe	ndent on the hirir	ng new probation	officers. This is in	n alignment with	departmental policty		
	02	Number of training hours each probation officer who supervises girls receives on girl-specific issues	6	4	0	n/a	0	0	40
		Measure Definition: Number of Standards and Training for Loc hours per officer is 40.	al Correction Offic	cers (STC) and o	ther trainings atte	nded by probatio	n officers who super	vise girls. The a	verage
		Data Collection Method: Training hours are monitored and track system.	ked by the JPD Ti	raining Coordinat	or. Documentatio	n in JPD Trainin	g Coordinator's office	e and in the onlin	e tracking
		Data Frequency and Reporting Date: Training Manager maintage	ns a log of all trai	ining classes and	attendees.				
		FY06-07 6-month Actual and Projection: No training was offered	l by our third party	y providers.					
		FY07-08 Target: All probation officers in the gender specific un	t will receive 40 h	nrs of training.					
	03	# of training hours received by each JPD service provider of girls' services programming	n/a	n/a	n/a	n/a	n/a	n/a	8
		Measure Definition: This measures the number of hours of train.	ng the Departme	nt provides to eac	ch provider of girls	s' services progra	amming.		
		Data Collection Method: Community Program Director will main	tain a log of class	ses and attendees	S.				
		Data Frequency and Reporting Date: Community Program Dire	ctor will maintain	a log of classes a	and attendees.				
		FY06-07 6-month Actual and Projection: This is a new measure	for budget year 0	07-08.					
		FY07-08 Target: New target meant to insure that all service pro	viders are trained	d on JPD policy a	nd procedures.				

New? Del?			2003-2004 Actual	2004-2005 Actual	2005-2006 <u>Actual</u>	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target
□ ✓	04	Develop a gender specific unit for Girls	n/a	n/a	n/a	75%	n/a	n/a	n/a
		Measure Definition: Establish a gender specific unit for girls with will be assessed by the YASI(Youth Assessment and Screening), a clerk, 6-7 Po	s. They
		Data Collection Method: This unit will be monitored and tracked	by the Information	on Services Depa	rtment and throug	h the Performan	ce Evaluations for er	mployees.	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Our 06-07 targ measure will be contingent on the release of approval and Hum						r specific girl's ur	it. This
		FY07-08 Target: Unit will be established in July 2007.							
Goal ()5	Successful Completion of Probation							
	01	Percentage of youth that successfully complete probation/supervision within 12 months after a petition has been filed and found true.	n/a	n/a	38%	23%	32%	32%	35%
		Measure Definition: This measures the percentage of youth who of probation must be met before wardship is terminated.	se wardship was	terminated withir	n 12 months after	a petition has be	en filed and found tro	ue. All the red	quirements
		Data Collection Method: Data is tracked on Juvenile Justice Info	ormation System.						
		Data Frequency and Reporting Date: Juvenile Justice Information	on System Ad-ho	oc reports.					
		FY06-07 6-month Actual and Projection: Probation officers conti	nue to work with	their caseloads fo	or successful com	pletion of probati	ion/supervision.		
		FY07-08 Target: The hiring of new probation officers will decrea	se caseloads an	d this will insure r	more focus can be	placed on work	ing with youth to com	nplete their proba	tion.
	02	Percentage of youth who complete restitution within 12 months after court order is imposed.	n/a	n/a	26%	7%	3%	7%	7%
		Measure Definition: This measures the percentage of youth who deadlines imposed by the courts to complete restitution.	pay restitution w	vithin 12 months a	nfter court order is	imposed. It s	should be noted that	there is no time	rame or
		Data Collection Method: The Cashier maintains a list of restitut Justice Information System.	ion payments or	n a daily basis. ी	The # of youth ord	lered to pay resti	tution is maintained a	and tracked on J	uvenile
		Data Frequency and Reporting Date: Juvenile Justice Information	on System Ad-ho	oc reports. The C	ashier's Ledger is	maintained on a	daily basis.		
		FY06-07 6-month Actual and Projection: There were 140 court of December 31, 2006. There is no time frame or deadline in				1, 2005. Four(4) paid in full during t	the period July 1	2005
		FY07-08 Target: JPD is placing more emphasis on restitution pa	ayments in the co	oming year.					

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
□ □ 03	Percentage of youth who complete community service within 12 months after court order is imposed	n/a	n/a	7%	7%	13%	12%	15%
	Measure Definition: This measures the percentage of youth wh	o complete comm	unity service with	in 12 months afte	r wardship begin	S.		
	Data Collection Method: The # of youth ordered to community youth who complete community service. However, the log do					The Probation Divi- without petitions.	sion maintains a	log of the
	Data Frequency and Reporting Date: Juvenile Justice Information	ion System Ad-h	oc Reports. Pro	obation Division's	log is maintained	l on a daily basis.		
	FY06-07 6-month Actual and Projection: Probation officers cor	ntinue to work clos	ely with youth to	insure compliance) .			
	FY07-08 Target: We will continue to focus on community servi	ce compliance and	d completion.					
Goal 06	Maintain client contact standards per Departme	ntal policy.						
□ □ 01	Percentage of probation officers meeting required number of contacts with wards and collateral contacts	n/a	n/a	100%	100%	100%	100%	100%
	Measure Definition: It is the Department's policy to maintain 2 c school, social worker, etc.	ontacts per month	n with either the w	vard or collateral p	oarties. Collate	ral parties can be an	y of the following	g: parents,
	Data Collection Method: Probation Officers keep a record on the	ne caseload conta	ct list.					
	Data Frequency and Reporting Date: Data is extracted at time	of performance m	easures					
	FY06-07 6-month Actual and Projection: This is alignment with	departmental poli	cy.					
	FY07-08 Target: Target is in alignment with departmental police	ty.						
Goal 07	Reduce repeat offenders							
□ □ 01	Percentage of youth on probation that have had previous referrals.	n/a	n/a	52%	40%	63%	65%	35%
	Measure Definition: This measures the percentage of youth cur	rently on probatio	n that have had p	revious referrals v	with the Departm	ent.		
	Data Collection Method: Data is tracked in the Juvenile Justice	Information Syste	em(JJIS).					
	Data Frequency and Reporting Date: Juvenile Justice Informat	ion System Ad-ho	c Reports.					
	FY06-07 6-month Actual and Projection: 30% more petitions we	ere filed this year.						
	FY07-08 Target: New hires in 07-08 will decrease caseloads a	nd thus more focu	ıs on first time off	enders.				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	>		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Percentage of youth who incur a new sustained petition while on probation.	n/a	n/a	11%	8%	36%	n/a	5%
		Measure Definition: This measures the percentage of youth with	h a new sustained	l petition while on	probation.				
		Data Collection Method: Data is tracked in the Juvenile Justice	Information Syste	em.					
		Data Frequency and Reporting Date: Juvenile Justice Informat	ion System Ad-ho	oc Reports.					
		FY06-07 6-month Actual and Projection: There were 832 active	e cases on probati	ion as of 12/31/06	6. 297 youth hav	ve a new petition	sustained from 7/1/0	06 through 12/31	/06.
		FY07-08 Target: New hires in 07-08 will decrease caseloads a	nd Probation Offic	cers can focus m	nore on first time o	offenders.			
	03	Percentage of youth on probation revoked for committing a technical violation.	n/a	n/a	11%	11%	12%	11%	11%
		Measure Definition: This measures the percentage of youth on a specific court order, stay away order, curfew, attend school at		mmit a technical v	violation. A techn	nical violation ma	y be one but not limi	ted to the followi	ng: violate
		Data Collection Method: Data is tracked in the Juvenile Justice	Information Syste	em.					
		Data Frequency and Reporting Date: Juvenile Justice Informat	ion System Ad-ho	c Reports and JF	PD monthly report.				
		FY06-07 6-month Actual and Projection: 30% more petitions we	ere filed for this pe	eriod.					
		FY07-08 Target: New hires in 07-08 will decrease caseloads a violations.	nd this will allow p	probation officers	to work closely ar	nd put more focus	s on insuring youth a	lo not commit tec	chnical
Goal	80	Increase use and effectiveness of detention alte	rnative progr	ams					
v	01	Average daily summary of openings	n/a	n/a	n/a	n/a	n/a	n/a	80%
		Measure Definition: The number and percentage of Alternative	to Detention(ATD)) open slots on a	daily basis.				
		Data Collection Method: Documentation is kept by the Juvenile Director collects this information daily from the various ATD ser		ative Initiative(JD)	AI) Director on his	daily ATD Grid	which is emailed to k	ey stakeholders.	JDAI
		Data Frequency and Reporting Date: Once/day.							
		FY06-07 6-month Actual and Projection: This is a new goal/mea	asure for 07-08.						
		FY07-08 Target: ATD are a vital piece of detention reform. A develop policy, practices and funding recommendation.	TD information ha	is never been kep	nt by JPD. Traci	king this data wil	l allow us to monitor	usage; and there	e help

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
✓ □	02	Number of referrals to Alternative to Detention(ATD) programs	n/a	n/a	n/a	n/a	n/a	n/a	80%
		Measure Definition: The number and percentage of ATD slots us	sed.						
		Data Collection Method: Documentation is kept by the Juvenile Director collects this information daily from the various ATD serv		ative Initiative(JD)	AI) Director on his	daily ATD Grid	which is emailed to k	ey stakeholders.	JDAI
		Data Frequency and Reporting Date: Once/day.							
		FY06-07 6-month Actual and Projection: This is a new goal/mea	sure for 07-08.						
		FY07-08 Target: ATD are a vital piece of detention reform. AT develop policy, practices and funding recommendation.	D information ha	s never been kep	t by JPD. Track	king this data will	allow us to monitor	usage; and there	e help
✓ □	03	Percentage of successful completions of Alternative To Detention programs	n/a	n/a	n/a	n/a	n/a	n/a	80%
		Measure Definition: Success in an ATD program is defined as m	naking all courts o	dates arrest-free v	vhile enrolled in ai	n ATD.			
		Data Collection Method: Access data base, which is tied into JJ	IS, has been crea	ated which will ca	pture the end resu	ults for each you	th.		
		Data Frequency and Reporting Date: Data will be inputted week	kly and analysis v	vill be run monthly	<i>/</i> .				
		FY06-07 6-month Actual and Projection: This is a new goal/mea	sure for 07-08.						
		FY07-08 Target: ATDs will have a minimum success rate of 809	% for those youth	completing the A	TD program.				

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
JUVE	NIL	E HALL							
Goal (01	Reduce the number of grievances							
	01	Total number of grievances as a percentage of the average population at Juvenile Hall	2%	9%	3%	3%	1%	3%	3%
		Measure Definition: For 04-05, this measure is replaced by "# of grievances by the average population at Juvenile Hall	grievances filed	by detainees" pe	r the Controller's :	suggestion. It i	is calculated by divid	ding the number o	of
		Data Collection Method: All grievances are presented to the On Controller's recommendation, the number of grievances is divide				he number of gri	evances, category ar	nd type. Per th	e
		Data Frequency and Reporting Date: The Ombudsman prepare	s a monthly repo	rt.					
		FY06-07 6-month Actual and Projection: There was a spike in thattention to the youth.	ne ADP during thi	s period, grievand	ces were way dow	vn. We increas	ed staffing and this a	llowed for more i	ndividual
		FY07-08 Target: We moved to the new facilities on December 2	29, 2006. Impro	ved conditions w	ill impact the num	ber of grievance:	s filed.		
Goal (02	Provide a safe and secure environment for staff	and detainee	es.					
	01	Incident reports as a percent of total bookings	n/a	n/a	12%	8%	13%	8%	8%
		Measure Definition: Total incident reports as a percent of total b daily population. Incidents include assault on staff, assault by						of Juvenile Hall a	/erage
		Data Collection Method: Incident reports are tracked on a daily	basis.						
		Data Frequency and Reporting Date: Juvenile Probation Depart	tment Monthly Re	eport					
		FY06-07 6-month Actual and Projection: There were more incide	ents resulting froi	m an increase in t	he average daily	population during	g the months of Octo	ber to December	
		FY07-08 Target: We moved to the new facilities on December 2	29, 2006. Build	ding premises set	up may impact th	ne occurrence of	incidents.		

New? Del?			2003-2004 Actual	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>			
New? Del?												
Goal 0)3	Maximize access to services										
	01	Number of detainees served.	n/a	n/a	5,000	5,000	2,800	3,500	3,500			
		Measure Definition: This measures the number of detainees who voluntary basis.	participate in th	e services/progra	ms that Juvenile I	Hall provides. F	Participation in the pr	ogram/services i	s on a			
		Data Collection Method: Reports from the service providers are System	given to the Pro	gram coordinator	and kept in the Co	ommunity Progra	m Division via the C	ontract Managen	nent			
	Data Frequency and Reporting Date: Contract Management System Ad-hoc Reports.											
		FY06-07 6-month Actual and Projection: There was an increase	in the ADP for th	is period and mo	e youth participat	ed in the prograr	ns.					
		FY07-08 Target: Participation is voluntary and we will continue t	o encourage and	d solicit participati	on.							
	02	Number of programming hours	n/a	n/a	3,500	3,000	1,760	3,500	3,500			
		Measure Definition: This measures the number of programming organizations.	hours where the	youth can access	the different prog	grams(Arts and E	Prama, etc.), provided	d by paid commu	nity based			
		Data Collection Method: Data pertaining to the services provided Management System.	d by the paid con	mmunity based or	ganizations are ke	ept in the Comm	unity Programs Divis	ion via the Contra	act			
		Data Frequency and Reporting Date: Contract Management Sys	stem Ad-hoc Rep	oorts.								
		FY06-07 6-month Actual and Projection: We have the same num	ber of vendors a	ns in prior years w	ho come for 2 ho	urs session, 3 tin	nes a week.					
		FY07-08 Target: We have the same number of vendors as in pri	ior years who co	me for 2 hours se	ssion, 3 times a v	veek.						

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
LOG CABIN	N RANCH							
Goal 01 Im	prove results of juvenile programs							
	ercentage of graduates receiving a sustained etition within the first year of graduation	16%	34%	32%	40%	38%	25%	25%
	leasure Definition: The number of Log Cabin Ranch graduates on the number of LCR graduates who were returned to Juvenile Hall		18 who are repea	at offenders withir	n the first year of	graduation. Prior t	o 04-05, the mea	sure was
	ata Collection Method: The Department's MIS unit determines etition with a year of graduation. For 05-06, the comparison w					ers with list of youth	receiving a susta	ained
De	ata Frequency and Reporting Date: Juvenile Justice Informatio	n System Ad-ho	c Report and Juv	enile Probation M	onthly Report			
	Y06-07 6-month Actual and Projection: There were 8 graduates fter graduation.	from July 1, 200	06 to December 3	31, 2006. 3 grad	uates had subse	quent petitions susta	nined wihin the fir	rst year
F	Y07-08 Target: A longer program from 30 weeks to 50 weeks h	as been implem	ented and we ha	ve more case ma	nagers working o	n after care service	and monitoring.	
	ercentage of juveniles successfully receiving the ore services of Log Cabin Ranch	100%	100%	100%	100%	n/a	n/a	n/a
se ea sta sk co Th	deasure Definition: Percentage of young men detained at Log Capervices is defined as the mandatory required services within a 1 ducational, vocational, social and mental health services. The tandard subjects including reading, writing, mathematics and so kills training course. The Department of Public Health and its sounseling, sessions for substance abuse are conducted by a cephe young men must answer a questionnaire and undergo testing uccessful completion of the evaluation results in the young men	2 month prograr on-site educatic cial studies. The Special Program rtified substance g at the end of e	n that addresses onal center is staf he educational pr is for Youth division e abuse counselo wach phase.	the academic, vo fed by teachers fr togram also provid on provide medica r. There is an e	cational, and em om the San Fran les two compute al and psycholog	otional needs of the cisco Unified School r labs, a fully equippe ical services, includii	young men throu I District, who tea ed woodshop and ng individual and	igh on-site ach the d a life I group
	his measure replaces the old measure of successful completion ith the available programs .	of the Log Cabi	in Ranch program	n because it bette	r identifies the ne	eds of the young me	en and matches s	such needs
	ata Collection Method: A new case management system is beint onitor the young men's progress and make recommendations.				nformation. Log	Cabin will have acce	ess to the informa	ation,
De	ata Frequency and Reporting Date:							
F	Y06-07 6-month Actual and Projection:							
F	Y07-08 Target:							

New? Del?	·		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Improve the quality of customer service to youth	and their far	milies					
	01	Percentage of grievances processed within two business days after grievance is filed	99%	99%	99%	99%	100%	99%	99%
		Measure Definition: A written grievance may include but is not lin considered important and are investigated to determine appropri		ts about the food	, quality of institut	ional care, or pe	rsonal rights from de	tainees. All griev	ances are
		Data Collection Method: The ombudsman receives grievances at the Chief and Assistant Chief Probation Officers.	and tracks proces	ssing times. The o	ombudsman main	tains grievance f	iles and reports resu	Its to LCR Direct	or and to
		Data Frequency and Reporting Date: The ombudsman maintain	s grievance files	and reports resul	ts to LCR Directo	r and to the Chie	f and Assistant Chie	f Probation Office	ers.
		FY06-07 6-month Actual and Projection: We did not have any gra	ievances for the	period. Projec	tion is set at prior	year level.			
		FY07-08 Target: The target is set at prior year level.							
	02	Percentage of cases in which a social worker contacts the young man's family during the pre-release phase of the program	99%	99%	100%	100%	n/a	n/a	n/a
		Measure Definition: There are five steps, including Orientation, is social worker meets with the young man's family. This is to ensure	•	, ,	, ,		•	•	
		Data Collection Method: Case management system will track the	is measure and t	he documentation	n will be at Log Ca	abin Ranch.			
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 03	Provide a safe and secure environment for staff	and detainee	es					
□ □ 01	Total incident reports as a percent of total bookings	n/a	n/a	13%	15%	8%	10%	10%
	Measure Definition: This measures the number of incident repo assault by detainee on another detainee, possession of contrab			of Log Cabin Rar	nch average popu	ulation. Incidents ir	nclude assault on	staff,
	Data Collection Method: Incident reports are tracked on a daily	/ basis.						
	Data Frequency and Reporting Date: Juvenile Probation Depart	rtment Monthly Re	eport					
	FY06-07 6-month Actual and Projection: Process dealing with in thereby preventing incidents from happening. Youth also ha	ncidents has beer ve a clearer undel					ween staff and y	outh,
	FY07-08 Target: There is an increase in the average daily population	ulation of Log Cal	bin Ranch which i	ncreases the pos	sibility of more in	cidents.		
Goal 01	STRATION Provide timely and accurate reporting to federal	•	J					
 	Percentage of report deadlines met	100%	100%	100%	100%	100%	100%	100%
	Measure Definition: Percentage of report deadlines met in report Commission. The Department's MIS unit prepares reports for the							
	Data Collection Method: The MIS Unit Manager is responsible	for compiling data	a and providing re	ports to federal, s	tate and other or	ganizations		
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection:							

FY07-08 Target:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	02	Reporting error rate	4%	40%	3%	4%	n/a	n/a	n/a
		Measure Definition: The IT Unit must transmit juvenile-related da established by the California Board of Corrections and Departme juvenile information systems							
		Data Collection Method: Error rates are determined and calcular rates above 4%. Information Technology Manager maintains doc	•	of Corrections an	d Department of	Justice, with fund	ding implications/cut	oacks possible w	ith error
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
Goal 0	2	Improve accounts payable processing							
	01	Percentage of invoices for goods and services that are approved for payment within 30 days of receipt into division	85%	95%	95%	95%	95%	95%	95%
		Measure Definition: Invoices for goods and services will be appro	oved for payment	t 30 days after red	ceipt into division,	15 days for pers	sonal service contrac	ts.	
		Data Collection Method: The person approving the transactions	will calculate tur	naround on a sai	mple basis. An e	xcel spreadshee	t will be maintained t	o record samplin	g results.
		Data Frequency and Reporting Date: Excel spreadsheet is main	ntained on a daily	basis.					
		FY06-07 6-month Actual and Projection: Department makes eve	ryeffort to insure	that vendors hav	e the correct mail	ing address and	the appropriate cont	act person.	
		FY07-08 Target: Effort will be made to meet the Controller's req	uirement.						
Goal 0	3	Reduce overtime use in Juvenile Hall							
	01	Number of candidates in the counselor work pool for Juvenile Hall	24	33	44	40	55	65	65
		Measure Definition: Having a sufficient number of available temp cost. Temporary staff cost half of the cost of permanent counsel			stitutional post pos	sitions are filled v	when vacancies occu	ır at the lowest p	ossible
		Data Collection Method: The Personnel clerical staff maintain a Office.	list of eligible cou	ınselor staff who	have met minimu	m staff requirem	ents. Located within	Department Pers	sonnel
		Data Frequency and Reporting Date: As-needed report is maint	ained on a bi-we	ekly basis.					
		FY06-07 6-month Actual and Projection: Processing time has be	en cut in half. \	Ve have dedicate	ed staff working or	n background inv	estigation and hiring	process.	
		FY07-08 Target: We will continue our recruitment and testing pr	ocesses.						
-									

New? Del?	•		2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target	
□ ✓		Number of candidates in the counselor work pool for Log Cabin Ranch	n/a	3	4	7	n/a	n/a	n/a	
		Measure Definition: This measures the number of as needed cou	ınselors.							
		Data Collection Method: The Personnel clerical staff maintain a Office.	list of eligible cou	ınselor staff who	have met minimui	m staff requireme	ents. Located within	Department Pers	onnel	
		Data Frequency and Reporting Date:								
		FY06-07 6-month Actual and Projection:								
		FY07-08 Target:								
Goal	04	Reduce overtime expenditures in the entire depa	rtment							
	01	Annual overtime expenditures	\$1,200,000	\$853,730	\$1,260,000	\$1,000,000	\$854,332	\$1,900,000	\$1,083,000	
		Measure Definition: This measures the dollar amount the department spends on overtime each year.								
		Data Collection Method: Controller issues BRPEP reports that s reports and Department reports.	how annual resu	lts. Department բ	orepares monthly	reports, extractin	g information from F	FAMIS, Controller	BPREP	
		Data Frequency and Reporting Date: Data is tracked on Famis a	and TESS							
		FY06-07 6-month Actual and Projection: OT was higher than expare hired in 2/07.	ected due to trai	ning and transitio	n activities for the	new Juvenile Ha	all. We expect lowe	er cost when 10 n	ew 8320s	
		FY07-08 Target: This is the amount we plan to request for overt	ime in next year's	s budget.						
	02	Number of overtime hours incurred in Juvenile Hall	n/a	n/a	n/a	n/a	18,300	36,600	15,800	
		Measure Definition: This tracks the number of overtime hours inc	curred in Juvenile	Hall.						
		Data Collection Method: The Payroll section collects the data from	om the employee	s' timesheets and	ITESS.					
		Data Frequency and Reporting Date: OT Report is maintained of	n a bi-weekly ba	sis.						
		FY06-07 6-month Actual and Projection: This is a new measure	for FY06-07.	There was a spike	e in the number of	youth detained i	n Juvenile Hall.			
		FY07-08 Target: We are planning to hire 10 new permanent cou	inselors and incre	ease the number	of as-needed cou	nselors.				

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>		
Goal 05	Ensure staff safety in all departmental facilities									
□ □ 01	Average daily percentage of staff out on disability	15%	8%	6%	5%	6%	5%	5%		
	Measure Definition: Percentage of staff out on disability pay. For	r 02-03, the meas	sure is changed fr	om assault pay to	o disability. Prior y	/ears' data based or	assault pay.			
	Data Collection Method: The number of staff on disability pay is tracked on the payroll records. Payroll records are maintained in the department's payroll section. The number of staff on disability is compared to total staffing levels to calculate percentage.									
	Data Frequency and Reporting Date: Leave Report is maintain	ed on a bi-weekl	/ basis							

Data Frequency and Reporting Date: Leave Report is maintained on a bi-weekly basis.

FY06-07 6-month Actual and Projection: For this measure, only employees out on disability from industrial related procedures are included in the actuals.

FY07-08 Target: We will continue to aggresively manage industrial interests and more training on safety.

CHILDREN'S BASELINE

Goal 01 Enhance the level and quality of program services provided to youth and their families 10 Percent of authorized community-based program 71% 75% 55% 55% 60% 65% 75% slots utilized by eligible youth

Measure Definition: Percentage of authorized community-based organization program slots utilized by eligible youth. The Community agencies providing contract work for the department agree to provide a set number of program slots each year (units of service). This is a measurement of how many of these slots are actually used. Youth are referred to program services based on their service needs, age, residency and interest.

Data Collection Method: The division requires each community-based agency providing contract services for the youth to maintain records documenting program enrollments. Enrollment reports are submitted by the agencies to the department. The number of utilized program slots is incorporated into these reports. This information is maintained in the Contract Management System.

Data Frequency and Reporting Date: Contract Management System Ad-hoc Reports.

FY06-07 6-month Actual and Projection: We will continue to refer youth to community based organizations as an alternative to detention. The above number reflects the youth in the Contract Management System(CMS). 70% of contractors fully use CMS, others are still getting on board.

FY07-08 Target: We will continue to work on improving the utilization numbers from 2007.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	02	Percent of technical support and training provided to community-based organizations	100%	100%	100%	100%	100%	100%	100%
		Measure Definition: The division provides technical assistance to these agencies receive comprehensive/useful technical support I (monthly/quarterly) to ensure continuing education. Service prov	by division staff o	or by agents of th	e division. The div	vision and servic	e providers meet on	a regular basis	w many of
		Data Collection Method: This information is compiled and mainta	nined by the Chi	ildren's Baseline	Division Director.				
		Data Frequency and Reporting Date: Contract Management Sys	tem Ad-hoc Rep	oorts					
		FY06-07 6-month Actual and Projection: To more efficiently and Management System(CMS) for its contract management and evaconducted on an on-going basis. Topics vary but are all juvenile	luation process.	All youth prog		e required to use	CMS to manage co.		
		FY07-08 Target: All program providers will be required to use Cl	MS. RFP proce	ess for baseline fo	unding will begin A	April/May, 2007 v	vith approvals slated	for May/June.	
Goal	02	Improve education/vocational success of youth							
✓ □	01	% of MYEEP slots filled	n/a	n/a	n/a	n/a	n/a	n/a	100%
		Measure Definition: This measures the number of slots allocated	to JPD by MYE	EP.					
		Data Collection Method: Data is maintained in the Contract Mana	agement Systen	1.					
		Data Frequency and Reporting Date: Contract Management Sys	tem Ad-hoc repo	orts.					
		FY06-07 6-month Actual and Projection: Thisis a new measure for	or 07-08. Acco	ordingly, we do no	ot have July to De	cember, 06 data			
		FY07-08 Target: Based on the MYEEP allocated slots 200							
✓	02	% of Work Creation slots filled	n/a	n/a	n/a	n/a	n/a	n/a	100%
		Measure Definition: This measures the number of slots allocated	to JPD byWorre	eation(Rec and Pa	ark Dept.).				
		Data Collection Method: Data is maintained in the Contract Mana	agement Systen	ı.					
		Data Frequency and Reporting Date: Contract Management Sys	tem Ad-hoc repo	orts.					
		FY06-07 6-month Actual and Projection: This is a new measure t	or 07-078. Ac	cordingly, we do	not have July to E	December, 06 da	ta.		
		FY07-08 Target: Based on the Worreation allocated slots.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	% of MYEEP slots retained through summer	n/a	n/a	n/a	n/a	n/a	n/a	100%
		Measure Definition: This measures the number of youth who ren	nain in the MYEE	P program from	June to August.				
		Data Collection Method: Data is maintained in the Contract Man	agement Systen	n.					
		Data Frequency and Reporting Date: Contract Management Sys	stem Ad-hoc rep	orts.					
		FY06-07 6-month Actual and Projection: This is a new measure	for 07-078. Ac	cordingly, we do	not have July to E	December, 06 da	ta.		
		FY07-08 Target: Based on the MYEEP allocated slots.							
	04	% of MYEEP slots retained after summer	n/a	n/a	n/a	n/a	n/a	n/a	85%
		Measure Definition: This measures the number of youth who ren	nain in the MYEE	P program from	September to May	/.			
		Data Collection Method: Data is maintained in the Contract Man	agement Systen	n.					
		Data Frequency and Reporting Date: Contract Management Sys	stem Ad-hoc rep	orts.					
		FY06-07 6-month Actual and Projection: This is a new measure	for 07-078. Ac	cordingly, we do	not have July to E	December, 06 da	ta.		
		FY07-08 Target: Based on the MYEEP allocated slots.							
	05	% of Work Creation slots through summer	n/a	n/a	n/a	n/a	n/a	n/a	100%
		Measure Definition: This measures the number of youth who ren	nain in the Work	Creation program	n from June to Aug	gust.			
		Data Collection Method: Data is maintained in the Contract Man	agement Systen	n.					
		Data Frequency and Reporting Date: Contract Management Sys	stem Ad-hoc rep	orts.					
		FY06-07 6-month Actual and Projection: This is a new measure	for 07-078. Ac	cordingly, we do	not have July to D	December, 06 da	ta.		
		FY07-08 Target: Based on the Worreation allocated slots.							
	06	% of Work Creation slots retained after summer	n/a	n/a	n/a	n/a	n/a	n/a	60%
		Measure Definition: This measures the number of youth who rem	nain in the MYEE	P program from S	September to May	/.			
		Data Collection Method: Data is maintained in the Contract Man	agement Systen	n.					
		Data Frequency and Reporting Date: Contract Management Sys	stem Ad-hoc rep	orts.					
		FY06-07 6-month Actual and Projection: This is a new measure	for 07-08. Acc	ordingly, we do n	ot have July to De	ecember, 06 data	ı.		
		FY07-08 Target: Based on the Worreation allocated slots							

Performance Measures - Juvenile Probation

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
✓ □ 07	% of Early Morning Studies Academy (EMSA) youth who complete GED	n/a	n/a	n/a	n/a	n/a	n/a	70%
	Measure Definition: This measures the % of youth who complete	te GED with 12 m	onths from the sta	rt of participation.				
	Data Collection Method: Data is maintained in the Contract Ma	nagement System	ı.					
	Data Frequency and Reporting Date: Contract Management Sy	ystem Ad-hoc repo	orts.					
	FY06-07 6-month Actual and Projection: This is a new measure	e for 07-08. Acc	ordingly, we do no	ot have July to De	cember, 06 data	ı .		
	FY07-08 Target: Enrollees come from JPD, Group Home/Foste seek employment.	er Care and Unifie	d School District.	Staff work very	closely with gra	duates who have ch	oice of going to d	college or
□ 🗸 08	# of participants in the vocational/educational programs overseen by Community Programs Di vision	n/a	n/a	200	200	n/a	n/a	n/a
	Measure Definition: This measures the number of youth who pa detention and in group home foster care. Programs are ge GED attainment for youth enrolled in the program. Programs	ared to increase t	he knowledge, sk	ills and behavior t	or successful tra	nsition into employm		
	Data Collection Method: The education training coordinator in	Community Progra	ams maintains a r	ecord of the class	es offered includ	ling the dates, # of e	nrollees and # of	graduates.
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							
Goal 03	Provide for timely processing of contracts							
□ □ 01	Percentage of contracts approved by the first quarter of the fiscal year.	n/a	n/a	10%	95%	95%	100%	95%
	Measure Definition: This measure is a calculation of the percen first quarter of the fiscal year. Although contracts should be a							ess by the
	Data Collection Method: Community Programs Division compil evaluation.	es a list of the con	ntracts and subsci	ribes to DCYF's C	ontract Manager	ment System for its o	ontract manager	nent and
	Data Frequency and Reporting Date: Data is maintained by Co	ommunity Program	ns Division and Co	ontract Manageme	ent System Ad-h	oc Reports		
	FY06-07 6-month Actual and Projection: 95% of contracts were and utilization of the Contract Management System.	completed within	first 6 months.	The timeliness of	contracts is due	to timeliness of appr	ovals, sufficient s	staffing
	FY07-08 Target:							

Performance Measures - Juvenile Probation

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	283	283	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must have probationary period. For other employees, reviews should be co	e an annual appi	raisal. For new e	mployees, the firs	t review shold be	scheduled accordin	g to their applica	
		Data Collection Method: New measure requested by Mayor on 8 DHR policy is that all permanent and provisional employees mus probationary period. For other employees, reviews should be co	t have an annua	l appraisal. For r	new employees, th	he first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	196	283	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 amd completed during the fiscal year. "Completed" means an approvisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. Dep	opraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel ccording to their a	file. DHR policy is the policy is the policable probations	nat all permanent	and
		Data Collection Method: [Department to describe data method a	nd location]						
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor's	s direction, the ta	arget must be all a	applicable employ	rees (100%). Us	se the figure from pre	vious measure.)	
		FY07-08 Target:							

Performance Measures - Law Library

New? Del	l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 Projected	2007-2008 <u>Target</u>
LAW	LIE	BRARY							
Goal	01	Ensure that the public has access to the most cu	ırrent legal iı	nformation.					
	01	Number of items checked in on automated system and processed	26,324	16,058	18,558	14,000	8,489	14,000	14,275
		Measure Definition: The number of items checked-in, processed	on the automate	ed system and sh	elved, which is a i	measure of the c	ritically important cur	rency of the colle	ection.
		Data Collection Method: The automated system generates a rep	oort linked to the	data entries rega	rding the number	of items received	d, checked in and pro	ocessed.	
		Data Frequency and Reporting Date: A report for the fiscal year	was generated i	from the in-house	automated syste	m to obtain the a	ctuals.		
	FY06-07 6-month Actual and Projection: (Target: Actuals are ahead of the performance target for the first half of the fiscal year, partly due to an increase in the volume of publisher updates.								
		FY07-08 Target: Planned retrospective catalog processing may	increase the tar	get over FY 2006	-07.				
Goal	02	Provide comprehensive and readily accessible le	egal informat	tion resource	s and service	es.			
✓ □	01	Number of searches of Law Library catalog and web pages.	n/a	n/a	n/a	n/a	294,914	578,000	590,000
		Measure Definition: Number of searches of Law Library catalog	and web pages i	ndicates user acc	ess to the library	resources and se	ervices.		
		Data Collection Method: The data is collected by the Law Library	y's automated sy	/stems.					
		Data Frequency and Reporting Date: Data can be generated on	a weekly or mo	nthly report basis.					
		FY06-07 6-month Actual and Projection: This is a new measure.							
		FY07-08 Target: The target may be refined as actual data become	mes available foi	r this new measur	re.				

Performance Measures - Law Library

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 03	Ensure customer satisfaction with Law Library s	services and	resources.					
✓ □ 03	Percent of library users whose legal research needs are usually or definitely met by the Law Library	n/a	n/a	n/a	n/a	88.4%	88.4%	88.0%
	Measure Definition: Percent of library users who report that their	r legal research n	eeds are usually	or definitely met b	y the Law Librar	y.		
	Data Collection Method: The Law Library conducts an annual s	survey to determin	ne users satisfacti	on.				
	Data Frequency and Reporting Date: The data is collected annual	ually in the fall.						
	FY06-07 6-month Actual and Projection: The annual user surve	y for 2006-07 has	been completed					
	FY07-08 Target: The Law Library strives to maintain this high le	evel of satisfaction	n in the next fisca	l vear.				

2003-2004 2004-2005 2005-2006 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual **Projected** Target New? Del? CRIMINAL JUSTICE Goal 01 Facilitate a citywide process that involves key stakeholders to develop a comprehensive violence prevention plan 01 Percent of draft plan completed n/a n/a n/a n/a n/a n/a 1 Measure Definition: MOCJ is engaged in a major strategic planning initiative to develop a 3 to 5 year, citywide plan for violence prevention. This initiative is being led by a Planning Team that includes MOCJ staff, UCSF Dr. Howard Pinderhughes, and experts at the Violence Prevention Institute. The percent completion estimate will be based on feedback from MOCJ's Violence Prevention Planning Coordinator. The plan is set to be completed by the end of summer, with implementation of the plan following immediately thereafter. Data Collection Method: Project managed by Violence Prevention Planning Coordinator, City Hall, Rm 496. Data Frequency and Reporting Date: Real time. FY06-07 6-month Actual and Projection: FY07-08 Target: 100% completion is anticipated by mid FY 2007-2008 as a draft Violence Prevention Plan is slated for completion in October of 2007. Propose replacement of "percent draft plan completed" with "percent of project deliverables completed" at that time. Goal 02 Fund public safety programs 01 Amount of state and federal grants secured, in \$5.7 \$6.1 \$5.4 \$5.1 \$5.5 \$5.5 \$5.3 millions Measure Definition: Amount of funds from State and Federal Sources received, in millions. Data Collection Method: Tracking of grants received in fiscal year by accept & expend process, or through annual budget process. Data Frequency and Reporting Date: In the coming FY, this measure will be replaced by two alternate measures of secured funding- one for community programs and another for interdepartmental collaborations. FY06-07 6-month Actual and Projection: All anticipated funds for the current FY have been secured. FY07-08 Target: Title II funds, \$200,000 annually, are in their third and final year.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>			
Goal 04	To actively pursue and obtain funds for commun	ity programs	s								
✓ □ 01	Amount of local, state, federal, and private funds secured, in millions	n/a	n/a	n/a	n/a	6	6	6			
	Measure Definition: Amount of funds from local, state, federal, an	nd private source	s received, in mil	lions, for commun	nity programs						
	Data Collection Method: Tracking of grants received in fiscal year Director. Documentation available from City Hall, Rm. 496.	ar by accept & ex	opend process, or	through annual b	oudget process.	Fiscal records are m	aintained by Dep	outy Fiscal			
	Data Frequency and Reporting Date: Real time										
	FY06-07 6-month Actual and Projection: All funds expected for current FY have been received.										
	FY07-08 Target:										
Goal 05	To distribute and manage funds to community pr	ograms in a	manner that	ensures deli	very of effect	tive services to	targeted pop	oulations			
✓ □ 01	Number of clients served through grant funded Community Based Organizations	n/a	n/a	n/a	n/a	n/a	n/a	n/a			
	Measure Definition: The number of individuals who participated, of services to system-involved youth (18-24yrs). This measure is					tion: MOCJ funds Cl	BO's that provide	a variety			
	Data Collection Method: Participant data entered by CBOs into MOCJ staff will be working with grantees to improve the reliability			ntract Manageme	ent System (CMS). Currently, data rep	oorted are projec	tions.			
	Data Frequency and Reporting Date: CBOs to enter data month	ly.									
	FY06-07 6-month Actual and Projection:										
	FY07-08 Target: Targets will not be established until CBOs are	consistenly enter	ring required data	in CMS.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	02	Participant outcomes: arrest rate for program participants	n/a	8.1%	17.0%	n/a	n/a	17.0%	17.0%
		Measure Definition: Percent of system-involved youth (18-24 yrs participating in the program. Calculated as the number of participating in the program.	, , ,	, ,	•			tion Department	while
		Data Collection Method: Currently, an independent evaluator pro The evaluator holds a court order to access data from the Juven not reliable. As MOCJ improves tracking systems, the reliability	ile Probation De _l	partment. Curren	ntly, all non-JJCPA	A grantees self-re	port participant outc	omes and therefo	ore data are
		Data Frequency and Reporting Date: Data are collected 180 day	ys from the date	of participant ent	ry into CBO progr	am. Data are rej	oorted once annually	, at the end of O	ctober.
	FY06-07 6-month Actual and Projection: Anticipated performance for FY '06-'07 and for FY '07-'08 remains unknown. 17% is a place-holder base revised when new data become available. Beginning in the current FY (2006-2007) MOCJ gave strong priority to fund programs that exclusing juvenile justice system. MOCJ stopped funding many programs that served primarily at-risk youth not involved in the juvenile justice system, where For example, MOCJ no longer funds Safe Havens because in 2005 only 2% of all Safe Haven clients were currently on probation and only 11% Probation Department, indicating past contact with the juvenile justice system. Because MOCJ prioritized higher-risk groups for the current cycling increase from 2005-2006.								uth in the st record. he
		FY07-08 Target: Anticipated performance for FY '06-'07 and for data become available.	FY '07-'08 rema	ins unknown. 17 ^e	% is a place-holde	er based on data	from 2005-2006 and	l will be revised v	vhen new
~ □	03	Participant outcomes: incarceration rate for program participants	n/a	8.2%	15.6%	n/a	n/a	15.6%	15.6%

Measure Definition: Percent of system-involved youth (18-24 yrs) participating in CBO programs funded by MOCJ who are booked into Juvenile Hall while participating in the program. Calculated as the number of participants who are booked in over the total number of program participants. Bookings occur due to probation violations, transfers from out-of-home placements, and new offenses.

Data Collection Method: Currently, an independent evaluator provides reliable data on participants in programs funded through the Juvenile Justice Crime Prevention Act (JJCPA). The evaluator holds a court order to access data from the Juvenile Probation Department. Currently, all non-JJCPA grantees self-report participant outcomes and therefore data are not reliable. As MOCJ improves tracking systems, the reliability of data for non-JJCPA programs will be enhanced and MOCJ will begin reporting additional participant outcomes.

Data Frequency and Reporting Date: Data are collected 180 days from the date of participant entry into CBO program. Data are reported once annually, at the end of October.

FY06-07 6-month Actual and Projection: MOCJ is investigating whether fluctuations in this measure are due to either data reliability issues or to changes in the population of program participants. Anticipated performance for FY 06-07 and for FY 07-08 remains unknown. 17% is a place-holder based on data from 2005-2006 and will be revised when new data become available. Beginning in the current FY (2006-2007) MOCJ gave strong priority to fund programs that exclusively or primarily serve youth in the juvenile justice system. MOCJ stopped funding many programs that served primarily at-risk youth not involved in the juvenile justice system, who would not have an arrest record. Because MOCJ prioritized higher-risk groups for the current cycle of funding, incarceration rates are likely to increase from 2005-2006.

FY07-08 Target: FY 07-08 remains unknown. 17% is a place-holder based on data from 2005-2006 and will be revised when new data become available.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 06	To create opportunities for and support the deve	lopment of c	community er	ngagement in	solving pub	lic safety probl	ems	
☑ □ 01	Number of community meetings held by grantees and/or MOCJ	n/a	n/a	n/a	n/a	n/a	n/a	120
	Measure Definition: The number of meetings held in the communorganize community meetings and to increase participation in experiments, and works to enhace the public sector reengagement is the frequency of meetings facilitated and attended	risting groups, su sponse to the sat	ch as neighborho fety concerns void	od associations. ed by community	MOCJ also atter	nds community meet	ings with represe	entatives
	Data Collection Method: Data tracked by MOCJ Community Pa	rtnerships and Pi	rograms Coordina	tor, documentatio	n kept in City Ha	II, Rm 496.		
	Data Frequency and Reporting Date: Data reported monthly.							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target: 10 per month.							
✓ □ 02	Participant survey on the success of community engagement process	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Measure Definition: Percentage of participant ratings that indicasurvey to measure the success of engagement strategies (e.g. cinvolvement in public safety policy. Survey will strive to reach a	community meetii	ngs, working grou	ps, the Communi	ty Partnership for	Safer Neighborhood		
	Data Collection Method: To be determined. Survey will be designed.	gned by MOCJ a	nd the Safety Ne	twork in collabora	tion with the Offic	ce of the Controller.		
	Data Frequency and Reporting Date: TBD							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 07	To help build the capacity of community program	ms through tr	ainings, proç	gram evaluati	on, and tech	nical assistanc	e	
□ □ 01	Number of trainings conducted	12	15	12	n/a	2	2	2
	Measure Definition: The number of trainings provided to commo coming fiscal year to clearly distinguish technical assistance eff assistance trainings provided"							
	Data Collection Method: Meeting Agendas, sign in sheets, grou	up surveys, docun	nentation will be k	cept in the Mayor's	office of Crimin	al Justice.		
	Data Frequency and Reporting Date: Real time							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							
✓ □ 02	Number of technical assistance efforts provided	n/a	n/a	n/a	n/a	n/a	n/a	10
	Measure Definition: The number of technical assistance session in-person to CBO's and to agencies. Technical assistance sessions							a phone or
	Data Collection Method: As part of a larger effort to improve cu Mayor's Office of Criminal Justice.	istomer service, p	rotocols for tracki	ng technical assis	tance will be est	ablished and docume	entation will be k	ept in the
	Data Frequency and Reporting Date: TBD							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							
✓ □ 03	Number of performance review evaluations conducted	n/a	n/a	n/a	n/a	n/a	n/a	15
	Measure Definition: The number of performance review evaluat agreements.	ions conducted by	/ MOCJ staff. MC	OCJ staff evaluate	the performance	e of funded CBO's ag	gainst goals state	ed in grant
	Data Collection Method: Evaluations will be based on data obto Documentation will by kept in the Mayor's Office of Criminal Just			orted data entered	d into the Contrac	ct Management Syste	em by grant recip	oients.
	Data Frequency and Reporting Date: End of Fiscal Year.							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 08	To actively pursue and obtain funds for the deve	lopment of i	nterdepartme	ental collabor	ations and in	novative crimir	nal justice pr	actices
☑ □ 01	Amount of local, state, federal, and private grants secured for collaborations and innovations in criminal justice	n/a	n/a	n/a	n/a	2	2	2
	Measure Definition: Amount of funds from local, state, federal, a	nd private source	es received, in mil	llions.				
	Data Collection Method: Tracking of grants received in fiscal ye Deputy Fiscal Director. Documentation available from City Hall,		xpend process, or	r through annual b	oudget process.	Fiscal records are m	aintained ongoin	gly by
	Data Frequency and Reporting Date: Real time							
	FY06-07 6-month Actual and Projection: All funds expected for c	urrent FY have b	peen received.					
	FY07-08 Target:							
Goal 09	To distribute and manage funds in a manner that	ensures eff	ective projec	t implementa	tion and coo	rdination amon	g city agenc	ies
✓ □ 01	Program outcomes: Percent of targeted outcomes met for collaborative projects	n/a	n/a	n/a	n/a	n/a	n/a	1
	Measure Definition: Sum of all outcome measures met for the fis pursues federal and state funds and shares these funds with oth are numerous programs. Collaborative projects, such as Weed objectives and outcome measures.	er agencies to de	evelop programs	that enhance colla	aboration and inn	ovation among publi	ic safety agencie	s. There
	Data Collection Method: Grant agreements, meeting agendas, a	and other docum	entation will be ke	ept in the Mayor's	Office of Crimina	l Justice.		
	Data Frequency and Reporting Date: Real time							
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	10	To facilitate meetings and coordinate working grand solving strategies	roups among	city agencie	es that suppo	rt the exchar	nge of informati	on, ideals, a	nd problem
	01	Number of intergovernmental meetings convened	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: The number of meetings, such as Public Sa strategies to improve public safety.	fety Cluster Grou	p meetings, facili	itated by MOCJ w	ith a primary pur	pose of exchanging i	information, ideal	's, and
		Data Collection Method: Meeting Agendas, sign-in sheets, and	other documenta	tion will be kept i	n the Mayor's Offi	ce of Criminal Ju	stice.		
		Data Frequency and Reporting Date: Real time							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
Goal	11	To build the capacity of city agencies through tr	ainings, prog	ıram assessn	nents, and te	chnical assis	stance		
v	01	Number of trainings held	n/a	n/a	n/a	n/a	n/a	6	n/a
		Measure Definition: The number of trainings facilitated by MOC.	I for city agencies	S.					
		Data Collection Method: Grant agreements, meeting agendas,	and project docur	mentation will be	kept in the Mayor	's Office of Crimi	nal Justice.		
		Data Frequency and Reporting Date: Real time							
		FY06-07 6-month Actual and Projection: Specialized trainings winvestigators, and sex offender treatment providers.	rill be coordinated	by the Sex Offer	nder Management	t Alliance, includi	ng training for judge:	s, adult probation	officers,
		FY07-08 Target:							
V	02	Number of technical assistance efforts provided	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: The number of technical assistance session	s provided by MC	DCJ staff via phoi	ne or in-person to	city agencies.			
		Data Collection Method: As part of a larger effort to improve cu- Mayor's Office of Criminal Justice.	stomer service, p	rotocols for tracki	ing technical assis	stance will be est	ablished and docum	entation will be k	ept in the
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>					
Goal	12	To work with relevant city agencies to collect cri San Francisco	minal justice	e data and sh	are informati	on with city o	officials, city ag	encies, and	the residents					
V	01	Number of information requests responded to by MOCJ	n/a	n/a	n/a	n/a	n/a	n/a	n/a					
		Measure Definition: The number of requests to which our office responds. Explanation: MOCJ increasingly serves as a clearinghouse for qualitative and quantitative information on crime and criminal justice in San Francisco. MOCJ will improve capacity to meet information requests, and improve the quality of customer service in this area.												
		Data Collection Method: As part of a larger effort to improve cus Mayor's Office of Criminal Justice.	stomer service, p	rotocols for tracki	ing information red	quests will be est	ablished and docum	entation will be k	cept in the					
		Data Frequency and Reporting Date: TBD												
		FY06-07 6-month Actual and Projection:												
		FY07-08 Target:												
Goal	13	To develop memos, reports, and policy proposal	s for crimina	al justice prac	ctices									
✓ □	01	Number of reports drafted	n/a	n/a	n/a	n/a	n/a	n/a	n/a					
		Measure Definition: Sum of memo's, policy reports, and data repshare critical information on criminal and juvenile justice issues a trends and will be identifying needs for in-depth policy analysis.												
		Data Collection Method: MOCJ crime data analyst will maintain	documentation of	of all memos, repo	orts, and policy pr	oposal. Docume	ntation held in City F	lall, Ste 496.						
		Data Frequency and Reporting Date: Real time												
		FY06-07 6-month Actual and Projection:												
		FY07-08 Target:												

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
Goal	14	To work with relevant city agencies to develop	and monitor s	hared perfor	mance measi	ures for City	agencies worki	ng to enhan	ce public safe
~ □	01	Number of shared performance measures developed and monitored	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Count of shared Public Safety Performanc Francisco currently lack shared performance measures on issuroll in developing and reporting performance measures that ex-	ues that are heavily	y influenced by fa	ctors beyond the				
		Data Collection Method: MOCJ crime data analyst will maintain	in documentation o	on all shared perfo	ormance measure	s. Documentation	on held in City Hall, S	Ste 496.	
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
v	02	Recidivism in San Francisco	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: MOCJ is currently working on a number of for multiple populations, to ensure adequate historical informat							
		Data Collection Method: MOCJ crime data analyst will maintain	in documentation o	on all shared perfo	ormance measure	s. Documentation	on held in City Hall, S	Ste 496.	
		Data Frequency and Reporting Date: TBD							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
СОМ	MU	NITY DEVELOPMENT							
Goal	01	Promote economic development in low-income	communities	;					
	01	Number of small business and micro-enterprise start-ups	240	254	317	290	197	290	290
		Measure Definition: Number of small business and micro-enter based organizations. MOCD defines a start-up as a business t enterprise is a business with up to five employees including the	hat has operated f	or one year or les	s. A small busine				
		Data Collection Method: Data is collected through regular on-	ine reporting by fu	nded agencies to	MOCD.				
		Data Frequency and Reporting Date: MOCD reporting is on a Urban Development (HUD) by September 30th. MOCD can pro							
		FY06-07 6-month Actual and Projection: For FY07, the City redevelopment agencies received CDBG funding and most agen						reduction, fewer	economic
		FY07-08 Target:							
	02	Number of jobs created	411	1,202	806	487	204	487	487
		Measure Definition: CDBG-funded community-based organizations businesses with start-up or expansion. Jobs are created as a repart-time jobs that contribute toward a FTE. A small business if the owner(s). NEW: MOCD measures added Feb 06	esult of business s	start-ups and expa	ansions. This mea	sure is the numl	ber of full-time equiva	alent (FTE) jobs.	It includes
		Data Collection Method: Data is collected through regular on-	ine reporting by fu	nded agencies to	MOCD.				
		Data Frequency and Reporting Date: MOCD reporting is on a Urban Development (HUD) by September 30th. MOCD can pro							
		FY06-07 6-month Actual and Projection: For FY07, the City redevelopment agencies received CDBG funding and most agen						reduction, fewer	· economic
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Number of public and private loans made to small businesses and micro-enterprises	69	80	81	103	52	100	103
		Measure Definition: CDBG-funded community-based organization businesses with start-up or expansion. Business loans are packer loans that were approved from both public and private lenders, in enterprise is a business with up to five employees including the complex contents.	aged by MOCD-functuding direct loa	unded organizatio ans made by MO	ons for both public CD. A small busin	and private fund	ling sources. This m	easure is the nur	nber of
		Data Collection Method: Data is collected through regular on-line	e reporting by fur	nded agencies to	MOCD.				
		Data Frequency and Reporting Date: MOCD reporting is on a fe Urban Development (HUD) by September 30th. MOCD can prov				•		•	•
		FY06-07 6-month Actual and Projection: The 2006-2007 Target of making any more loans for the balance of the 2006-2007 program		n estimate of foui	r direct loans from	MOCD. Due to	limited loan funds, M	OCD does not a	nticipate
		FY07-08 Target:							
	04	Number of business expansions	170	239	235	152	83	175	175
		Measure Definition: Number of small business and micro-enterpribased organizations. In defining business expansion, MOCD use year totals, 2) the opening of a second location or expansion into defined as a business with up to 50 employees. A micro-enterpri	es measurable in larger space, 3)	dicators that show an increase or e	v a business has xpansion of new j	expanded, includ obs, and 4) the la	ling: 1) increased sa aunch of a new prod	ales revenue ove uct line. A small i	r previous business is

Data Collection Method: Data is collected through regular on-line reporting by funded agencies to MOCD.

Data Frequency and Reporting Date: MOCD reporting is on a federal timeline. MOCD closes out contracts in mid-August, and submits data to the U.S. Department of Housing and Urban Development (HUD) by September 30th. MOCD can provide year-end actuals by mid-October. Six-month data is available, if given adequate lead time, after mid-February.

FY06-07 6-month Actual and Projection: For FY07, the City received a reduction in CDBG funding from the federal government. As a result of the CDBG reduction, fewer economic development agencies received CDBG funding and most agencies that received funding received a lower amount than the previous year.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
lew? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
)5	Number of jobs retained	175	179	518	229	153	245	245
		Measure Definition: CDBG-funded community-based organizate prevent the businesses from closing, moving out of the City, or equivalent (FTE) jobs that were saved as a result of the technic business with up to 50 employees. A micro-enterprise is a business	laying off employed cal asisstance prov	ees. Jobs are reta vided. It includes	nined as a result o part-time jobs tha	f business retent t contribute towa	tion. This measure is rd a FTE. A small bu	the number of fu siness is defined	ıll-time
		Data Collection Method: Data is collected through regular on-li	ine reporting by fu	nded agencies to	MOCD.				
		Data Frequency and Reporting Date: MOCD reporting is on a turban Development (HUD) by September 30th. MOCD can pro							
		FY06-07 6-month Actual and Projection: For FY07, the City rec development agencies received CDBG funding and most agenc						reduction, fewer	economic
		FY07-08 Target:							
	06	Number of direct loans made to small businesses and micro-enterprises	4	6	4	4	1	1	4
		Measure Definition: This measure is the number of direct loans public and private loans made to small businesses and microeup to five employees including the owner(s). NEW: MOCD mea	enterprises. A sma	ll business is defi					
		Data Collection Method: Data is collected through regular on-li	ine reporting by ful	nded agencies to	MOCD.				
		Data Frequency and Reporting Date: MOCD reporting is on a turban Development (HUD) by September 30th. MOCD can pro							
		FY06-07 6-month Actual and Projection: Due to limited loan fun	nds, MOCD does r	not anticipate mal	king any more loai	ns for the balanc	e of the 2006-2007 پا	orogram year.	
		FY07-08 Target:							
Goal 02	2	Improve the physical infrastructure and environ	ment of low-i	ncome neigh	borhoods				
)1	Number of facilities assisted	36	40	33	17	17	17	19
		Measure Definition: CDBG funds are used to develop or rehabi number of community facilities that are assisted with CDBG fun						nters. This meas	ure is the
		Data Collection Method: Data is collected through regular on-li	ine reporting by fu	nded agencies to	MOCD.				
		Data Frequency and Reporting Date: MOCD reporting is on a turban Development (HUD) by September 30th. MOCD can pro							

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	02 Number of public space improvement projects completed	19	22	25	24	12	24	16

Measure Definition: CDBG funds are used for public space improvement projects such as park renovations, neighborhood beautification such as tree planting, and community playgrounds and gardens. This measure is the number of CDBG-funded public space improvement projects that are completed. NEW: MOCD measures added Feb 06.

Data Collection Method: Data is collected through regular on-line reporting by funded agencies to MOCD.

Data Frequency and Reporting Date: MOCD reporting is on a federal timeline. MOCD closes out contracts in mid-August, and submits data to the U.S. Department of Housing and Urban Development (HUD) by September 30th. MOCD can provide year-end actuals by mid-October. Six-month data is available, if given adequate lead time, after mid-February.

FY06-07 6-month Actual and Projection:

FY07-08 Target: MOCD plans to provide funding for larger projects, resulting in fewer number of projects funded.

Goal 03 Provide support services to stabilize individuals and families

□ □ 01 Number of individuals receiving non-housing- 14,706 18,176 15,698 9,911 5,762 9,000 9,000 related public services through CDBG

Measure Definition: Community-based organizations receive CDBG funds to provide public services such as employment training and placement, legal services, case management and information/referral services. This measure is the number of individuals receiving CDBG-funded services. NEW: MOCD measures added Feb 06. NOTE: Starting with FY07, numbers do not include individuals that are served with CDBG-funded housing programs that are administered by MOH, and individuals that are served with \$850,000 in CDBG funds that is administered by DCYF.

Data Collection Method: Data is collected through regular on-line reporting by funded agencies to MOCD.

Data Frequency and Reporting Date: MOCD reporting is on a federal timeline. MOCD closes out contracts in mid-August, and submits data to the U.S. Department of Housing and Urban Development (HUD) by September 30th. MOCD can provide year-end actuals by mid-October. Six-month data is available, if given adequate lead time, after mid-February.

FY06-07 6-month Actual and Projection: The 2006-2007 Projection is lower than the Target due to a mis-calculation with one agency.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02 Number of individuals receiving emergency shelter and homeless prevention services through ESG	3,497	6,899	4,559	1,617	1,465	1,617	1,617

Measure Definition: Community-based organizations receive Emergency Shelter Grant (ESG) funds to provide homeless services such as shelter, case management and homeless prevention services. This measure is the number of individuals receiving ESG-funded services. NEW: MOCD measures added Feb 06

Data Collection Method: Data is collected through regular on-line reporting by funded agencies to MOCD.

Data Frequency and Reporting Date: MOCD reporting is on a federal timeline. MOCD closes out contracts in mid-August, and submits data to the U.S. Department of Housing and Urban Development (HUD) by September 30th. MOCD can provide year-end actuals by mid-October. Six-month data is available, if given adequate lead time, after mid-February.

FY06-07 6-month Actual and Projection: The 2006-2007 number of individuals receiving emergency shelter and homeless prevention services through ESG is significantly lower than the 2005-2006 number. For FY07, the ESG program increased the number of grantees that provide longer-term solutions to homelessness such as rental assistance, hotel vouchers and case management. These programs by their nature serve a lower number of clients than programs that provide rotating or daily services such overnight shelter, showers or meals.

FY07-08 Target:

NEIGHBORHOOD SERVICES

Goal	01	Respond to citizens									
	01	Number of community meetings and events attended	1,236	3,100	3,452	3,500	1,083	2,166	2,500		
		Measure Definition: This measurement includes total number of community meetings and events attended attended and held by all MONS employees.									
		Data Collection Method: Every week MONS personel submit n	umber of meetings	and events atter	nded for the previo	us week on beha	lf of the Mayor's O	Office			
		Data Frequency and Reporting Date: Weekly.									
		FY06-07 6-month Actual and Projection: Due to high turnover in the Community Liaison group we have not been able to sustain same level of engagement in the communities we serve.									
		FY07-08 Target: As we stabilize our Community Liaison Group	's composition we	should increase	the net total of med	etings and events	attended.				

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	02	Number of Certificates, Proclamations, and Greeting Letters Issued	n/a	n/a	1,870	2,000	632	1,700	1,800
		Measure Definition: Total number of Certificates, Proclamations	and Greeting Let	ters issued by the	e Mayor's Office o	f Neighborhood 3	Services.		
		Data Collection Method: Office Manager tracks certificates, pro reporting.	clamations and g	reeting letters onl	ine as they are iss	sued in an excel	database, and then a	adds them for pe	riodic
		Data Frequency and Reporting Date: Real time.							
		FY06-07 6-month Actual and Projection: Our numbers at the 6-r the shortfall.	month mark are be	elow projection. V	Ve do expect the I	rate to increase f	or the rest of the yea	nr to make up for	some of
		FY07-08 Target: We anticipate that we will exceed our 2006-20	007 numbers.						
	03	Number of Town Halls Produced	n/a	n/a	3	4	1	7	12
		Measure Definition: Number of Town Hall Meetings produced fo	r the Mayor by the	e Mayor's Office o	of Neighborhood S	Services.			
		Data Collection Method: Excel database kept with summary of	town hall meeting	S.					
		Data Frequency and Reporting Date: Real time.							
		FY06-07 6-month Actual and Projection: We conducted a Town of the fiscal year.	Hall Meeting in D	District 1 in the mo	nth of October. W	e expect to hold	1 Town Hall Meeting	g per month durir	ng the rest
		FY07-08 Target: We anticipate that we will hold 1 town hall meet	eting per month d	uring the 2007-20	008 fiscal year.				
	04	Number of constituent inquiries handled	32,000	43,500	n/a	45,000	n/a	n/a	n/a
		Measure Definition: Proposed to be DELETED by MONS Aug 2 volume of contacts an exact number for number of constituent h						nts to MONS.Due	e to the
		Data Collection Method: Service center tracking database.							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
PUBLIC	C I	POLICY & FINANCE							
Goal 01		Propose a realistic budget and manage spending	over course	e of fiscal yea	ar				
✓ □ 0	01	Number of supplementals required to correct for overspending of original budget appropriation.	n/a	n/a	4	3	2	3	3
		Measure Definition: Approved supplemental appropriations that we Measure excludes revenue-backed supplementals for the hospital supplemental supplem							tion.
		Data Collection Method: Supplementals are tracked by both the	Controller's Offic	ce and the Mayor	's Budget Office.				
		Data Frequency and Reporting Date: Data is available on a "rea	l time" basis; ie,	as supplementals	s are introduced o	ver the course o	f the year.		
		FY06-07 6-month Actual and Projection: 6-Month Actuals: The B prevention and one for the Sheriff's Department to mitigate jail ov	oard of Supervis ercrowding.	ors approved two	supplemental ap	propriations, one	e for the Police Depa	artment to addres	s violence
		FY07-08 Target:							
□ ✓ 0)2	Number of Mayor sponsored General Fund supplementals introduced	2	2	4	3	n/a	n/a	n/a
		Measure Definition: NEW proposed by MYR Feb 06							
		Data Collection Method: Supplementals are tracked by both the	Controller's Offic	ce and the Mayor	's Budget Office.				
		Data Frequency and Reporting Date: Data is available on a "rea	l time" basis; ie,	as supplementals	s are introduced o	ver the course o	f the year.		
		FY06-07 6-month Actual and Projection: (Target: FY 06-07 targe	t based on avera	age of two preced	ing fiscal years.)				
		FY07-08 Target:							
□ ✓ 0	03	Mayor-sponsored supplementals as percentage of General Fund Reserve	n/a	2.4%	n/a	n/a	n/a	n/a	n/a
		Measure Definition: NEW proposed by MYR Feb 06							
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Obtain citizen input and promote understanding	of the City's	budget					
□ □ 01	Number of presentations to advocates, labor groups, community organizations and other stakeholders	35	32	25	25	2	25	25
	Measure Definition: NEW measure by MYR Feb 06. Measure tra heads and budget staff are excluded.	acks the count of	meetings and pre	esentations to stai	keholders on the	City's budget. Meteil	ngs with City dep	artment
	Data Collection Method: Meetings/presentations are tracked ov	er the course of t	he year by the Bu	udget Office.				
	Data Frequency and Reporting Date: Meetings/presentations a	re tracked over th	ne course of the y	ear by the Budge	t Office. Most oc	cur during the budge	t season (March	- June).
	FY06-07 6-month Actual and Projection: 6-Month Actuals: Most budget preparation and deliberation.	presentations to	advocates, comn	nunity and labor g	roups occur durir	ng the second-half of	the fiscal year d	uring
	FY07-08 Target:							
Goal 03	Develop and Oversee Implementation of Mayor's	S Policy Pledo	ges					
✓ □ 01	Percent of pledges accomplished	n/a	n/a	72%	80%	73%	75%	80%
	Measure Definition: NEW Measure for the Mayor's Office. This	measures the pe	rcentage complet	ion of policy pledg	ges on the Mayor	's Accountability Ind	ex.	
	Data Collection Method: The Mayor's Office of Policy and Finar responsible department, which provides a written update and th	,		•	•		nalyst contacts t	he
	Data Frequency and Reporting Date: see "Data Collection Meth	hod"						
	FY06-07 6-month Actual and Projection: 6-Month Actuals: A sig	nificant number o	f mayoral pledge	s are ongoing initi	atives that are no	ot designated as com	plete.	
	FY07-08 Target: The number of new mayoral pledges are adde	ed each year, whic	ch alters the perc	entage of comple	ted pledges.			

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 04	Promote prudent, long range, policy and perform	nance driven	planning thr	oughout the	City.			
✓ □ 01	Number of SF Stat performance measurement meetings held with City departments	n/a	n/a	n/a	30	10	29	30
	Measure Definition: The number of SF Stat meetings held each	fiscal year to disc	cuss departmenta	l performance in a	achieving citywid	le goals.		
	Data Collection Method: SF Stat calendar; kept by Mayor's and	Controller's office	es.					
	Data Frequency and Reporting Date: Actual data can be updat	ed on a rolling ba	sis.					
	FY06-07 6-month Actual and Projection: 6-Month Actuals: One	SF Stat meeting s	scheduled for FY2	2006-2007 was ca	ancelled.			
	FY07-08 Target:							
AFFORD Goal 01	Provide affordable housing							
	. To the arror dance moderning							
□ □ 01		400	317	270	93	0	121	250
□ □ 01	Number of newly constructed low-moderate income rental units completed with public financial					-		
□ □ 01	Number of newly constructed low-moderate income rental units completed with public financial assistance Measure Definition: Number of units/beds of new low income re	ntal units funded	by MOH (not incl	uding SFRA proje	cts). "Completed	d" is defined as havir	ng been issued C	
□ □ 01	Number of newly constructed low-moderate income rental units completed with public financial assistance Measure Definition: Number of units/beds of new low income re Substantial Completion.	ntal units funded	by MOH (not incl	uding SFRA proje	cts). "Completed	d" is defined as havir	ng been issued C	
□ □ 01	Number of newly constructed low-moderate income rental units completed with public financial assistance Measure Definition: Number of units/beds of new low income re Substantial Completion. Data Collection Method: May 06 source: Douglas Shoemaker.	ntal units funded	by MOH (not incl	uding SFRA proje	cts). "Completed	d" is defined as havir	ng been issued C	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	02	Number of low-moderate income housing units that had rehabilitation completed	255	637	93	461	292	475	n/a
		Measure Definition: Units/beds of low income units (rental and	ownership) with re	hab competed.					
		Data Collection Method: May 06 source Douglas Shoemaker, 7	701-5509. Project	t files at MOH. Ai	nne Romero MOH	Project Pipeline	(for multifamily units	;)	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Number of newly constructed low-moderate income housing units receiving initial commitments of financial assistance	n/a	317	0	663	212	529	n/a
		Measure Definition: NEW by MYR for FY07 Budget.							
		Data Collection Method: May 06 source: Douglas Shoemaker,	701-5509 Mayor's	s Office of Housir	ng (MOH). Doug S	Shoemaker or Ma	att Franklin.		
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: please change	e to 663)						
		FY07-08 Target:							
	04	Number of low-moderate units receiving initial commitments of public financial assistance for rehabilitation	n/a	290	57	124	54	134	n/a
		Measure Definition: NEW by MYR for Budget FY07.							
		Data Collection Method: May 06 source: Douglas Shoemaker,	701-5509 Mayor's	s Office of Housir	ng. MOH: Doug S	hoemaker or Ma	att Franklin.		
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	05	Number of first time homebuyers receiving assistance or purchase opportunities	n/a	100	206	200	89	180	350
		Measure Definition: NEW by MYR for Budget FY07.							
		Data Collection Method: May 06 source: Douglas Shoemaker, 7	701-5509 Mayor's	s Office of Housir	ngMayor's Office o	of Housing. MOH	l: Doug Shoemaker	or Matt Franklin	
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							
	06	Number of units receiving lead paint hazard reduction assistance	n/a	18	52	n/a	72	125	n/a
		Measure Definition: NEW by MYR for Budget FY07.							
		Data Collection Method: Mayor's Office of Housing (MOH): Dou	g Shoemaker or	Matt Franklin.					
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target:)							
		FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	109	109	98	109	112
		Measure Definition: New measure requested by Mayor on 8/15/ policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be co	re an annual app	raisal. For new e	mployees, the firs	t review shold be	e scheduled accordir	ng to their applica	
		Data Collection Method: Evaluations tracked the administrative	division of the M	layor's Office. (Sh	alonda Baldwin)				
		Data Frequency and Reporting Date: The Mayor's Office condu- are scheduled in December. Evaluations for the calendar year to year 2006).							
		FY06-07 6-month Actual and Projection: 6-Month Actuals: The r scheduling and submitting appraisals was extended to the seco			appraisals is lowe	er than the numb	er of employees bed	cause the deadlin	e for
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	n/a	109	91	109	112
		Measure Definition: New measure requested by Mayor on 8/15/ amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	s been filled out a first review shold	nd is in the emplo be scheduled acc	yee's personnel cording to their a	file. DHR policy is to pplicable probational	hat all permanen	t and
		Data Collection Method: Evaluations tracked by the administrat	ive division of the	e Mayor's Office. ((Shalonda Baldwi	n)			
		Data Frequency and Reporting Date: The Mayor's Office condu- are scheduled in December. Evaluations for the calendar year to year 2006).							
		FY06-07 6-month Actual and Projection: 6-Month Actuals: The rappraisals was extended to February 15, 2007, the second-half			lower than the nu	mber of employe	ees because the dea	dline for submitti	ng
		FY07-08 Target: The higher target for FY2007-2008 reflects an	ticipated staffing	changes.					

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
MUN	I EX	ECUTIVE OFFICE, SECURITY, SAFETY							
Goal	01	Improve the safety of passengers, drivers, pede	strians, and c	others					
	01	Average rating of safety on Muni by residents of San Francisco (1=very poor, 5=very good)	3.25	3.28	n/a	3.50	n/a	n/a	n/a
		Measure Definition: Residents asked to rate the quality of MUN very good and 5 was very poor.	l on safety using a	a scale of very po	or (1) to very goo	d (5). Prior years	(pre 01-02) used a	different scale wh	nere 1 was
		Data Collection Method: Annual citizen survey conducted by th are reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Citizen survey not con-	ducted in FY06; s	urvey in progress	for FY07.				
		FY07-08 Target:							
	02	Number of Federal Transit Administration reportable accidents	2,975	2,437	2,406	2,278	1,188	2,376	2,286
		Measure Definition: Number of accidents classified as reportable as a result of more effective operator training and accident retra	•	Transit Administra	ation. Target is an	annual 5% redu	ction in accidents. Ti	rack reduction in	accidents
		Data Collection Method: Transit Safe software located in Health	h & Safety Depart	tment.					
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: FY07 Target will be a 2 2nd Q, will project 2,398 accidents for this year with a target of 2				•		1st Q and 603 a	accidents
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
MUNI	TR	RANSPORTATION							
Goal (01	Provide reliable and timely transit service							
	01	Percentage of vehicles that run on time according to published schedules (no more than 4 minutes late or 1 minute early) measured at terminals and established intermediate points	68.3%	70.7%	69.2%	85.0%	69.4%	75.0%	85.0%
		Measure Definition: Each line will be checked at least once in a a pilot program will be implemented to determine on-time perform	•				veekdays and weeke	nds per month. I	n FY2006,
		Data Collection Method: Check the designated lines using criter evening rush (4 p.m. to 7 p.m.) and night (7 p.m. to 1 a.m.). Sup time periods stated above. Documentation is located in the Ope	ervisory personr	nel shall conduct					
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Target is 85% as set by	Prop E.						
		FY07-08 Target: Target is 85% as set by Prop E.							
	02	Percentage of scheduled service hours delivered	97.2%	95.3%	92.7%	98.5%	95.1%	97.0%	98.5%
		Measure Definition: Measures service hours provided as a perce	entage of schedu	led service hours	S.				
		Data Collection Method: Both operators and equipment are mea	asured as to the	total number of h	ours in service as	a percentage of	the total scheduled h	nours. Data come	e from the

Data Collection Method: Both operators and equipment are measured as to the total number of hours in service as a percentage of the total scheduled hours. Data come from the online Dispatching System. Measurement of the vehicles that begin service at the scheduled time will be provided for the 8 AM and the 6 PM "Not Out Report" generated by the Central Control and will show the percent of vehicles that went out at the scheduled time for both the AM and the PM pullout.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: Target is 98.5% as set by Prop E.

FY07-08 Target: Target is 98.5% as set by Prop E.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Unscheduled absenteeism as a percentage of scheduled hours - Transportation	10.3%	10.8%	11.9%	10.7%	11.2%	10.9%	n/a
		Measure Definition: "Unscheduled absences" are defined as tim Leave (without pay), AWOL, Worker's Comp, SDI, and Assault I				the following pay	roll categories: Sick	Leave (with pay)	, Sick
		Data Collection Method: The online TESS System and the Attenunscheduled hours on a monthly basis. Unscheduled absences Operations Administration Office.							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	04	Number of passenger boardings	215,743,701	216,918,271	208,451,974	211,578,753	3 n/a	n/a	n/a
		Measure Definition: NEW measure added to PM database in Fe	b 06 for FY07: To	his is the annual i	figure for system-	wide passenger l	boardings.		
		Data Collection Method: The annual figure for system-wide pas October for the previous fiscal year. This data will be reported		is collected by th	ne Scheduling De _l	partment using a	sampling plan and a	approved by an a	uditor each
		Data Frequency and Reporting Date: October, annual.							
		FY06-07 6-month Actual and Projection: Not available yet for cu	rrent year (actua	l data is available	e in October for the	e previous fiscal	year).		
		FY07-08 Target:							
	05	Average rating of Muni's timeliness and reliability by residents of San Francisco (1=very poor, 5=very good)	3.20	3.09	n/a	3.50	n/a	n/a	n/a
		Measure Definition: Residents asked to rate the quality of MUNI scale where 1 was very good and 5 was very poor.	on timeliness and	d reliability using	a scale of very po	oor (1) to very go	od (5). Prior years (p	re 01-02) used a	different
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Citizen survey not cond	ducted in FY06; s	urvey in progress	for FY07.				
		FY07-08 Target:							

New? Del?	·		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Maintain or improve customer satisfaction							
	01	Number of Passenger Service Reports (complaints) filed	10,371	11,665	15,155	n/a	7,791	15,582	n/a
		Measure Definition: The number of Passenger Service Reports	filed with the Pas	ssenger Service U	Jnit. Target is to re	esolve 75% of all	Passenger Service	Reports within 3	0 days.
		Data Collection Method: Data is compiled monthly by the Passe Administration Office.	enger Service Uni	it and reported to	the MTA Board o	n a quarterly bas	is. Documentation is	located in the O	perations
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: There is no target.							
		FY07-08 Target: There is no target.							
	02	Percentage of Operator complaint Passenger Service Reports requiring follow-up resolved within 30 days	88.0%	77.0%	73.0%	n/a	67.0%	70.0%	75.0%
		Measure Definition: The percentage of Operator complaint Pass	enger Service Re	eports recommen	ded for neutral he	arings that were	closed within 30 day	'S.	
		Data Collection Method: Data is compiled monthly by the Passe Administration Office.	enger Service Uni	it and reported to	the MTA Board o	n a quarterly bas	is. Documentation is	located in the O	perations
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Average rating of driver courtesy by residents of San Francisco (1=very poor, 5=very good)	3.25	3.18	n/a	3.50	n/a	n/a	n/a
		Measure Definition: Residents asked to rate the quality of MUNI where 1 was very good and 5 was very poor.	on driver courtes	sy using a scale o	f very poor (1) to	very good (5). Pr	ior years (pre 01-02)	used a different	scale
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Citizen survey not cond	lucted in FY06; s	urvey in progress	for FY07.				
		FY07-08 Target:							

New? Del?	·		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
MUNI	M <i>A</i>	AINTENANCE							
Goal	01	Provide reliable service by maintaining no less th	nan 98.5% ve	hicle availab	ility by mode				
	01	Percentage of Motor Coaches available for service	99.5%	99.1%	97.7%	98.5%	96.5%	98.0%	98.5%
		Measure Definition: Monthly measurement of availability as a per requirements. The Vehicle Maintenance System (SHOPS) provi operator no later than 7 AM and 4 PM.							
		Data Collection Method: The shop History and Online Parts Sys operator no later than 7 a.m. and 4 p.m.	tem (SHOPS) pr	rovides the data.	A vehicle is consi	dered available i	or service if it is avai	ilable for assignm	ent to an
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	Percentage of Trolley Coaches available for service	99.4%	98.0%	99.4%	98.5%	99.7%	99.9%	98.5%
		Measure Definition: Monthly measurement of availability as a per requirements. The Vehicle Maintenance System (SHOPS) provi operator no later than 7 AM and 4 PM.							
		Data Collection Method: The shop History and Online Parts Sys operator no later than 7 a.m. and 4 p.m.	tem (SHOPS) pr	rovides the data.	A vehicle is consi	dered available i	or service if it is avai	ilable for assignm	ent to an
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	03	Percentage of Light Rail vehicles available	97.8%	98.0%	98.0%	98.5%	99.5%	99.5%	98.5%
		Measure Definition: Monthly measurement of availability as a per requirements. The Vehicle Maintenance System (SHOPS) prov operator no later than 7 AM and 4 PM.							
		Data Collection Method: The shop History and Online Parts Sysoperator no later than 7 a.m. and 4 p.m.	stem (SHOPS) pr	ovides the data.	A vehicle is consi	dered available t	for service if it is avai	lable for assignm	ent to an
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	04	Percentage of PCC Rail vehicles available	97.4%	97.5%	97.4%	98.5%	99.1%	99.2%	98.5%
		Measure Definition: Monthly measurement of availability as a perequirements. The Vehicle Maintenance System (SHOPS) provoperator no later than 7 AM and 4 PM.							
		Data Collection Method: The shop History and Online Parts Sysoperator no later than 7 a.m. and 4 p.m.	stem (SHOPS) pr	ovides the data.	A vehicle is consi	idered available t	or service if it is avai	lable for assignm	ent to an
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	05	Percentage of Cable Cars available for service	100.0%	100.0%	100.0%	98.5%	100.0%	100.0%	100.0%
		Measure Definition: Monthly measurement of availability as a perequirements. The Central Control Log and the online SHOPS to an operator no later than 7 AM and 4 PM.							
		Data Collection Method: The shop History and Online Parts Sysoperator no later than 7 a.m. and 4 p.m.	stem (SHOPS) pr	ovides the data.	A vehicle is consi	dered available t	or service if it is avai	lable for assignm	ent to an
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02 Maintain or improve customer satisfaction ☐ ✓ 01 Average rating of vehicle cleanliness by residents of San Francisco (1=very poor, 5=very good)	3.05	2.95	n/a	3.25	n/a	n/a	n/a

Measure Definition: Residents asked to rate the quality of MUNI on cleanliness using a scale of very poor (1) to very good (5). Prior years (pre 01-02) used a different scale where 1 was very good and 5 was very poor.

Data Collection Method: Annual citizen survey conducted by the Controller's Office. Mail and telephone surveys are conducted between January-February of each year and results are reported in early spring. 5,500 mail surveys are sent out and roughly 400 telephone interviews are conducted each year.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: Citizen survey not conducted in FY06; survey in progress for FY07.

database and assigned to appropriate staff for follow-up. Reports are generated to determine average response rate.

FY07-08 Target:

TRAFFIC ENGINEERING & OPERATIONS

Goal	01	To promote the safe and efficient movement of pe	ople and go	oods through	out the City				
	01	Percentage of requests for changes to traffic or parking controls responded to in less than 90 days	77%	84%	81%	80%	88%	87%	80%
		Measure Definition: Measures response of Traffic Engineering Divi	ision to public r	requests for chang	ges in parking or t	raffic regulations o	or reports of hazard	dous conditions.	
		Data Collection Method: Requests are received by the Traffic Eng	ineering Divisio	on via phone calls	, e-mails and write	ten correspondend	ce . These reques	ts are entered in a	an Access

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: (Target: Not available yet. MTA and DPT Targets not available till after June 2006, except those Prop E mandated. Process involves citizens council, MTA Board, and union meet and confer.)

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	02	Percentage of requests for colored curb zones responded to in less than 30 days	54%	88%	61%	90%	52%	75%	90%
		Measure Definition: Measures requests from the public and busin	ness owners for I	oading zones, dri	veway red zones,	green zones and	d other color curb de	signations.	
		Data Collection Method: Requests are entered in an Access Data maintained by DPT's Engineering Division.	abase and repor	ts are automatica	ally generated to d	letermine an ave	rage response rate.	This information	is
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Not available yearitzens council, MTA Board, and union meet and confer.)	et. MTA and DP	T Targets not ava	nilable till after Jur	ne 2006, except t	hose Prop E manda	ted. Process inv	olves
		FY07-08 Target:							
	03	Percentage of all lane lines, bus zones, or crosswalks or other street or pavement markings maintained per year	11%	15%	12%	10%	10%	10%	10%
		Measure Definition: Measures the number of linear feet of lane si approximately 1,250 total miles existing traffic paint markings with markings is 10 years.							hese
		Data Collection Method: The Paint Shop work crews report actual productivity is delivered to the manager of the Department of Par			ff at the end of ea	ch work day. A r	nanual log is compile	ed and a report o	f
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Not available yearitzens council, MTA Board, and union meet and confer.)	et. MTA and DP	T Targets not ava	nilable till after Jur	ne 2006, except t	hose Prop E manda	ted. Process inv	olves

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	2	To respond quickly to emergency situations and	safety hazar	ds					
	01	Traffic signage percentage of hazardous conditions complaints responded to within 24 hours of notification	96%	95%	89%	98%	98%	98%	98%
		Measure Definition: To respond to and repair at least 98% of haz those that create physical public danger due to damage or disre		gn conditions with	nin 24 hours. Haza	ardous sign cond	litions include missin	g safety-related s	signs or
		Data Collection Method: The Sign Shop manually logs each cor	nplaint and the d	ate and time the v	work is completed	l.			
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Not available y citizens council, MTA Board, and union meet and confer.)	et. MTA and DP	T Targets not ava	ailable till after Jur	ne 2006, except i	those Prop E manda	ted. Process inv	olves
		FY07-08 Target:							
	02	Percentage of hazardous signal complaints responded to within two hours.	92%	92%	92%	92%	92%	92%	92%
		Measure Definition: To respond to and repair at least 92% of has signals.	zardous signal co	onditions within tw	o hours. Hazardo	us signal condition	ons include flashing	signal lights, or d	lowned
		Data Collection Method: All complaints and service requests are generated to determine the average response rate. Outside of be completion times for the Signal Shop logs.							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Not available y citizens council, MTA Board, and union meet and confer.)	et. MTA and DP	T Targets not ava	ailable till after Jur	ne 2006, except i	those Prop E manda	ted. Process inv	olves

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
PARI	KIN	G GARAGES, LOTS & METERS							
Goal	01	To provide clean, safe and convenient parking a	t reasonable	rates to max	imize revenu	es			
	01	Percentage of meters repaired within two days of report	70%	80%	80%	85%	85%	85%	85%
		Measure Definition: To respond within 48 hours to at least 85%	of all reports of n	neter malfunctions	s. Malfunctions inc	clude inoperable	meters, or broken co	oin collection med	chanisms.
		Data Collection Method: Data is maintained by DPT's Meter Remalfunctions. Also, a hotline number is posted on each meter to electronic database system that generates meter malfunction ar	enable the publi	c to directly repor					ined in an
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Not available scitizens council, MTA Board, and union meet and confer.)	vet. MTA and DF	PT Targets not av	ailable till after Ju	ne 2006, except	those Prop E manda	ted. Process inv	rolves
		FY07-08 Target:							
Goal	02	To ease the shortage of neighborhood parking t	hrough timel	y processing	of parking p	ermits			
	01	Percentage of renewal parking permits received by lockbox program processed within 21 days.	91%	63%	92%	95%	94%	95%	95%
		Measure Definition: 95% of renewal residential parking permits who mail renewal residential parking permit applications.	will be returned to	o residents within	21 days of receip	t. Note: this mea	sure tracks the turna	round time for re	sidents
		Data Collection Method: Renewal payments are sent to a single system.	e location where	payment is proce	essed automatical	ly. A report is ele	ectronically generate	d through the pa	yment
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: (Target: Not available scitizens council, MTA Board, and union meet and confer.)	vet. MTA and DF	PT Targets not av	ailable till after Ju	ne 2006, except	those Prop E manda	ted. Process inv	rolves
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
PARKIN	G & TRAFFIC ENFORCEMENT							
Goal 01	To ease traffic congestion and promote parking	turnover thro	oughout the (City by enforc	ing regulation	ons		
□ □ 01	Percentage of abandoned vehicles marked for removal within two business days from time complaint is received	87%	93%	95%	100%	99%	99%	100%
	Measure Definition: Mar 2006: CHANGED for FY07 to "within 2 complaint is received. Measures the time complaint is received to receives reports of abandoned vehicles from PCOs and the pub	o the time a parki	ng control officer	(PCO) is dispatch	ned to mark the v	ehicle. The Departm	ent of Parking ar	
	Data Collection Method: The Enforcement Division's abandone generates a monthly report to track response rate.	d auto detail maiı	ntains a manual lo	og of complaints r	eceived and resc	olution. Staff compile	s this information	and
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection: (Target: MTA email 3/2	7/06: Target for	FY07 is 100%.)					
	FY07-08 Target:							
Goal 02	To process citations and hearings in a timely ma	inner						
□ □ 01	Average wait time for walk-in customers to talk to a clerk in the Citation Division, in minutes	n/a	26	20	n/a	7	8	20
	Measure Definition: To be replaced for FY06 forward. Measures the average wait time it takes from the moment a customer walks in to the time the customer is served by a window clerk. [CON FEB 06: Request to change/replace this measure in FY07 to percentage of customers served with DPT's target wait time (20 minutes)].							
	Data Collection Method: A new Q-matic electronic tracking system was implemented in FY 06 to improve tracking times and customer service. Total wait times are compiled by customer service staff to track the percent of customers receiving service from the window clerk within 20 minutes of arrival.							
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection: (Target: None. Measur	re replaced for F	Y06 forward.)					
	FY07-08 Target:							

Performance Measures - Municipal Transportation Agency

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>			
	02	Percentage of walk-in customers served by a clerk in the Citation Division within target wait time (20 mins)	n/a	n/a	72%	80%	65%	70%	80%			
		Measure Definition: NEW / To Replace Measure 01. To serve a average wait time it takes from the moment a customer walks in percentage of customers served with DPT's target wait time (20	to the time the c									
		Data Collection Method: A new Q-matic electronic tracking system customer service staff to track the percent of customers receiving	•		,		ner service. Total wa	t times are comp	iled by			
	Data Frequency and Reporting Date:											
		FY06-07 6-month Actual and Projection: (Target:)										
		FY07-08 Target:										
	03	Average wait time to see a Hearing Officer in the Hearing Division for an administrative citation hearing, in minutes	9	9	10							
		Measure Definition: To be replaced for FY06 forward. Citation hearings are held on a first-come, first-served basis. The service time is measured from the time a customer requests a hearing from a window clerk until the time he/she sees a hearing officer. CON FEB 06: Request to change/replace this measure in FY07 to percentage of customers served within DPT's target wait time (10 minutes).										
		Data Collection Method: Time of hearing request and time of he hearing requests.	earing being cond	ducted is entered	into computer sys	tem to generate	an electronic report (of average wait ti	me for			
		Data Frequency and Reporting Date:										
	FY06-07 6-month Actual and Projection: (Target: None. Measure replaced for FY06 forward.)											
		FY07-08 Target:										

Performance Measures - Municipal Transportation Agency

		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>										
04	Percentage of customers served for an administrative citation hearing in the Hearing Division within target wait time (10 mins)	n/a	n/a	51%	80%	95%	95%	80%										
	DPT's targeted wait time (10 minutes). Citation hearings are h	eld on a first-come	, first-served basi	is. The service tim	ne is measured fi	om the time a custor	mer requests a h	earing from										
	Data Collection Method: Time of hearing request and time of hearing requests.	hearing being cond	lucted is entered i	into computer sys	tem to generate	an electronic report (of average wait ti	me for										
	Data Frequency and Reporting Date:																	
	FY06-07 6-month Actual and Projection: (Target:)																	
	FY07-08 Target:																	
		appraisal					NON PROGRAM Goal 01 All City employees have a current performance appraisal											
Ω1																		
01	# of employees for whom performance appraisals were scheduled	n/a	n/a	1,580	2,869	n/a	n/a	n/a										
O1		5/05. This is the nu ave an annual appi	umber of employe raisal. For new ei	es in a departmer mployees, the firs	nt for whom a pe t review shold be	rformance appraisal	is to be conducte	ed. DHR										
01	were scheduled Measure Definition: New measure requested by Mayor on 8/1s policy is that all permanent and provisional employees must be	5/05. This is the nuave an annual approconducted every 1. n 8/15/05. This is the third thin the third thin the third third the third	umber of employe raisal. For new ei 2 months. Depart the number of em I appraisal. For n	es in a departmer mployees, the first ments can do app ployees in a depa new employees, th	nt for whom a pe t review shold be traisals for tempo rtment for whom te first review sh	rformance appraisal e scheduled accordin orary employees at ti a performance appr ould be scheduled a	is to be conducte ng to their applica heir discretion. raisal is to be con ccording to their a	ed. DHR ble ducted.										
	Measure Definition: New measure requested by Mayor on 8/1s policy is that all permanent and provisional employees must he probationary period. For other employees, reviews should be Data Collection Method: New measure requested by Mayor of DHR policy is that all permanent and provisional employees measure requested.	5/05. This is the nuave an annual approconducted every 1. n 8/15/05. This is the substituted an annual conducted every 1.	umber of employe raisal. For new er 2 months. Depart the number of em I appraisal. For n 2 months. Depart	es in a departmer mployees, the first ments can do app ployees in a depa new employees, th ments can do app	nt for whom a pet t review shold be traisals for tempo rtment for whom the first review shoraisals for tempo	rformance appraisal e scheduled accordin orary employees at ti a performance appr ould be scheduled a orary employees at ti	is to be conducte ng to their applica heir discretion. raisal is to be con ccording to their a	ed. DHR ble ducted.										
	were scheduled Measure Definition: New measure requested by Mayor on 8/1s policy is that all permanent and provisional employees must be probationary period. For other employees, reviews should be Data Collection Method: New measure requested by Mayor of DHR policy is that all permanent and provisional employees measure probationary period. For other employees, reviews should be	5/05. This is the nuave an annual approconducted every 1. m 8/15/05. This is the state of the conducted every 1. m-house tracking sy	umber of employe raisal. For new er 2 months. Depart the number of em I appraisal. For n 2 months. Depart rstem Currently F	es in a departmer mployees, the first ments can do app ployees in a depa new employees, th ments can do app HR collects and tra	nt for whom a pet t review shold be traisals for tempo rtment for whom the first review shoraisals for tempo acks MEA perofri	rformance appraisal a scheduled accordinorary employees at to a performance apprould be scheduled a prary employees at to mance reviewrs.	is to be conducte ng to their applica heir discretion. raisal is to be con ccording to their a	ed. DHR ble ducted.										
	Measure Definition: New measure requested by Mayor on 8/1s policy is that all permanent and provisional employees must he probationary period. For other employees, reviews should be Data Collection Method: New measure requested by Mayor of DHR policy is that all permanent and provisional employees measure probationary period. For other employees, reviews should be Data Frequency and Reporting Date: We are developing an in	5/05. This is the nuave an annual approconducted every 1. m 8/15/05. This is the state of the conducted every 1. m-house tracking sy	umber of employe raisal. For new er 2 months. Depart the number of em I appraisal. For n 2 months. Depart rstem Currently F	es in a departmer mployees, the first ments can do app ployees in a depa new employees, th ments can do app HR collects and tra	nt for whom a pet t review shold be traisals for tempo rtment for whom the first review shoraisals for tempo acks MEA perofri	rformance appraisal a scheduled accordinorary employees at to a performance apprould be scheduled a prary employees at to mance reviewrs.	is to be conducte ng to their applica heir discretion. raisal is to be con ccording to their a	ed. DHR ble ducted.										
)	<u> </u>	Division within target wait time (10 mins) Measure Definition: NEW / To Replace Measure 03. To serve DPT's targeted wait time (10 minutes). Citation hearings are havindow clerk until the time he/she sees a hearing officer. Cowait time (10 minutes). Data Collection Method: Time of hearing request and time of hearing requests. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target:) FY07-08 Target:	Actual O4 Percentage of customers served for an administrative citation hearing in the Hearing Division within target wait time (10 mins) Measure Definition: NEW / To Replace Measure 03. To serve at least 80% of cu DPT's targeted wait time (10 minutes). Citation hearings are held on a first-come a window clerk until the time he/she sees a hearing officer. CON FEB 06: Requirements wait time (10 minutes). Data Collection Method: Time of hearing request and time of hearing being conditional frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target:) FY07-08 Target: PROGRAM	Percentage of customers served for an administrative citation hearing in the Hearing Division within target wait time (10 mins) Measure Definition: NEW / To Replace Measure 03. To serve at least 80% of customers requesting DPT's targeted wait time (10 minutes). Citation hearings are held on a first-come, first-served base a window clerk until the time he/she sees a hearing officer. CON FEB 06: Request to change/rep wait time (10 minutes). Data Collection Method: Time of hearing request and time of hearing being conducted is entered thearing requests. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target:) FY07-08 Target:	Percentage of customers served for an administrative citation hearing in the Hearing Division within target wait time (10 mins) Measure Definition: NEW / To Replace Measure 03. To serve at least 80% of customers requesting a hearing from DPT's targeted wait time (10 minutes). Citation hearings are held on a first-come, first-served basis. The service time a window clerk until the time he/she sees a hearing officer. CON FEB 06: Request to change/replace this measure wait time (10 minutes). Data Collection Method: Time of hearing request and time of hearing being conducted is entered into computer systhearing requests. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target:) FY07-08 Target:	Percentage of customers served for an administrative citation hearing in the Hearing Division within target wait time (10 mins) Measure Definition: NEW / To Replace Measure 03. To serve at least 80% of customers requesting a hearing from a window clerk to DPT's targeted wait time (10 minutes). Citation hearings are held on a first-come, first-served basis. The service time is measured from a window clerk until the time he/she sees a hearing officer. CON FEB 06: Request to change/replace this measure in FY07 to perceive wait time (10 minutes). Data Collection Method: Time of hearing request and time of hearing being conducted is entered into computer system to generate thearing requests. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target:) FY07-08 Target:	Percentage of customers served for an administrative citation hearing in the Hearing Division within target wait time (10 mins) Measure Definition: NEW / To Replace Measure 03. To serve at least 80% of customers requesting a hearing from a window clerk until the time he/she DPT's targeted wait time (10 minutes). Citation hearings are held on a first-come, first-served basis. The service time is measured from the time a custon a window clerk until the time he/she sees a hearing officer. CON FEB 06: Request to change/replace this measure in FY07 to percentage of customers wait time (10 minutes). Data Collection Method: Time of hearing request and time of hearing being conducted is entered into computer system to generate an electronic report hearing requests. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target:) FY07-08 Target:	Percentage of customers served for an n/a n/a 51% 80% 95% 95% administrative citation hearing in the Hearing Division within target wait time (10 mins) Measure Definition: NEW / To Replace Measure 03. To serve at least 80% of customers requesting a hearing from a window clerk until the time he/she sees a hearing on DPT's targeted wait time (10 minutes). Citation hearings are held on a first-come, first-served basis. The service time is measured from the time a customer requests a hear a window clerk until the time he/she sees a hearing officer. CON FEB 06: Request to change/replace this measure in FY07 to percentage of customers served within DF wait time (10 minutes). Data Collection Method: Time of hearing request and time of hearing being conducted is entered into computer system to generate an electronic report of average wait thearing requests. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target:) FY07-08 Target:										

Performance Measures - Municipal Transportation Agency

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	1,200	2,869	n/a	n/a	n/a

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: [Department to describe data method and location]

Data Frequency and Reporting Date: We are developing an in-house tracking system Currently HR collects and tracks MEA perofrmance reviewrs.

FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure.)

FY07-08 Target:

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	>		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
INVE	STI	GATIONS							
Goal	01	Efficiently and effectively investigate crime							
	01	Homicide: Number	n/a	73	99	n/a	43	83	85
		Measure Definition: This measure is the number of homicides.							
		Data Collection Method: Data is handcounted by Homicide Deta	ail.						
		Data Frequency and Reporting Date: Data is maintained by the	Investigations B	ureau. Summary	data is available	monthly.			
		FY06-07 6-month Actual and Projection: Number of Homicides	2003-04: 83; 20	004-05: 73; 2005	5-06: 99.				
		FY07-08 Target: Target is to reduce violence. We have made senforcement agencies.	serious inroads in	n the area of gang	g-related homicide	es, including joint	efforts with Federal,	State, and local	law
	02	Robbery: Percentage of assigned cases cleared or closed	n/a	63.2%	64.2%	85.0%	76.4%	77.0%	78.0%

Measure Definition: This measure is the percentage of assigned cases cleared or closed. Inspectors in the Robbery Detail investigate street robberies, residential and commercial robberies and grand thefts. The Robbery Detail also investigates bank and cab robberies, and robberies involving juveniles. SFPD Investigations Bureau uses the following clearance codes:

1. Unfounded; 2. Juvenile Admonished; 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted for Lesser Offense; 10. District Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes not Applicable (e.g. Death of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.

Data Collection Method: Data is collected by hand count. The Robbery Detail receives a paper copy of every police report written involving a robber (street robberies, residential and commercial robberies and grand thefts, bank and cab robberies involving juveniles). A paper file and a spreadsheet of all cases is maintained in the Robbery Detail.

Data Frequency and Reporting Date: Data is maintained in a spreadsheet by the Investigations Bureau. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Percentage of assigned Robbery offenses cleared or closed: 2004-05 Actual: 63.2%; 2005-06 Actual: 64.2%; and Target 2006-07: 67%. The Robbery Detail cleared or closed 76.4% of assigned cases, during this 6-month period.

FY07-08 Target: Target is to increase cleared and closed cases by 1.5%. The Robbery Detail recently added a night shift that has two Inspectors working 7 days a week between the hours of 6:00 pm and 4:00 am; this will enhance the quality of the investigation and followup.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
✓ □ 03 General Work: Percentage of assigned cases cleared or closed	n/a	64.3%	67.1%	68.0%	64.9%	66.0%	68.0%

Measure Definition: This measure is the percentage of assigned cases cleared or closed. Inspectors in the General Work Detail investigate attempted homicide, assaults on police officers, mayhem, assaults, batteries, escape from jail, disturbing the peace, firearms violations, graffiti, false imprisonment, kidnap, extortion, malicious mischief, stalking, and possession of dangerous weapons. SFPD Investigations Bureau uses the following clearance codes: 1. Unfounded; 2. Juvenile Admonished; 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted for Lesser Offense; 10. District Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes not Applicable (e.g. Death of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.

Data Collection Method: Data is collected by hand count. The General Work Detail receives a paper copy of every police report written involving attempted homicide, assaults on police officers, mayhem, assaults, batteries, escape from jail, disturbing the peace, firearms violations, graffiti, false imprisonment, kidnap, extortion, malicious mischief, stalking, possession of dangerous weapons. A paper file and a spreadsheet of all cases is maintained in the General Work Detail.

Data Frequency and Reporting Date: Data is maintained in a spreadsheet by the Investigations Bureau. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Percentage of assigned General Work cases cleared or closed: 2004-05 Actual: 64.3%; 2005-06 Actual: 67.1%; Target 2006-07: 68%; General Work Detail closed or cleared 64.9% of assigned cases during this 6-month period.

FY07-08 Target: Target is to increase cleared and closed cases by 3%. The number of cases assigned for 2007-08 is based on the number of cases assigned in 2007-08 remaining static with the current reporting year. The General Work Detail recently added a night shift that has two Inspectors working 7 days a week between the hours of 6:00 pm and 4:00 am: this will enhance the quality of the investigation and follow-up.

✓ □ 04 Homicide Unit: Percentage of assigned cases n/a 36.0% 37.1% 39.0% 42.8% 43.0% 44.0% cleared or closed (Homicides only)

Measure Definition: This measure is the percentage of assigned Homicide cases cleared or closed. SFPD Investigations Bureau uses the following clearance codes: 1.

Unfounded; 2. Juvenile Admonished; 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted for Lesser Offense; 10. District Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes not Applicable (e.g. Death of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.

Data Collection Method: Data is collected by hand count. The Homicide Detail receives a paper copy of every police report written involving a homicide. A paper file and a spreadsheet of all cases is maintained in the Homicide Detail.

Data Frequency and Reporting Date: Data is maintained in a spreadsheet by the Investigations Bureau. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: 2004-05 Actual: 36%; 2005-06 Actual: 37.1%; Target 2006-07: 39%. Homicide Detail closed or cleared 42.8% of all assigned cases, during this 6-month period.

FY07-08 Target: Target is to increase cleared and closed cases by 5%.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	05 Gang Task Force: Percentage of assigned cases cleared or closed	n/a	64.4%	72.0%	72.0%	78.9%	80.0%	82.0%

Measure Definition: This measure is the percentage of assigned cases cleared or closed. Inspectors in the Gang Task Force investigate all gang-related cases which are crimes motivated for the furtherance of the gang. SFPD Investigations Bureau uses the following clearance codes:

1. Unfounded; 2. Juvenile Admonished; 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted for Lesser Offense; 10. District Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes not Applicable (e.g. Death of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.

Data Collection Method: Data is collected by hand count. The Gang Task Force receives a paper copy of every police report written involving a gang. A paper file and a spreadsheet of all cases is maintained in the Gang Task Force.

Data Frequency and Reporting Date: Data is maintained in a spreadsheet by the Investigations Bureau. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Percentage of assigned cases cleared or closed 2004-05: 64.4%; 2005-06: 72%; Target 2006-07: 72%. During this 6-month period Gang Task Force closed or cleared 78.9%, of all assigned cases. We are committed to continue to focus on gang-related issues through Project Ceasefire, expanding the FRET Program, and focusing our crime and information gathering efforts on identifying repeat offenders and hotspots, and getting illegal firearms off of the streets. A total of (318) cases have been cleared by the GTF in this 6-month period.

FY07-08 Target: Target is to increase cleared and closed cases by 10%. Violence reduction efforts remain the focus of the Gang Task Force (GTF), which will be maintained at its present level in order to continue our successful violence reduction strategy. GTF is instrumental in integrating the efforts of the uniformed Patrol force with the Bureau of Investigations during our targeted enforcement operations.

✓ □ 06 Auto Detail: Percentage of assigned cases n/a 92.9% 95.6% 96.0% 88.3% 90.0% 92.0% cleared or closed

Measure Definition: This measure is the percentage of assigned cases cleared or closed. Inspectors in the Auto Unit investigate auto thefts, auto burglaries, stripping of vehicles, possession of stolen property from a vehicle, stolen license plates, false registration, embezzled vehicles, vehicle tampering, and chop shop investigations. SFPD Investigations Bureau uses the following clearance codes:

1. Unfounded; 2. Juvenile Admonished; 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted for Lesser Offense; 10. District Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes not Applicable (e.g. Death of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.

Data Collection Method: Data is collected by hand count. The Auto Detail receives a paper copy of every police report written involving auto thefts, auto burglaries, stripping of vehicles, possession of stolen property from a vehicle, stolen license plates, false registration, embezzled vehicles, vehicle tampering, and chop shop investigations. A paper file and a spreadsheet of all cases is maintained in the Auto Detail.

Data Frequency and Reporting Date: Data is maintained in a spreadsheet by the Investigations Bureau. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Percentage of assigned Auto Detail cases cleared or closed 2004-05: 92.9%; 2005-06: 95.6%; Target 2006-07:96%. During this 6-month period Auto Detail cleared or closed 88.3% of all assigned cases.

FY07-08 Target: Target is to increase cleared and closed cases by 3%. The number of cases assigned for 2007-08 is based on the number of cases assigned in 2007-08 remaining static with the current reporting year.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
✓ □ 07 Sex Crimes: Percentage of assigned cases cleared or closed	n/a	46.8%	53.1%	55.0%	62.9%	63.0%	64.0%

Measure Definition: This measure is the percentage of assigned cases cleared or closed. All reported sex crimes committed in San Francisco are assigned for investigation, including lewd telephone calls. Inspectors in the Sex Crimes Unit investigate rapes, attempted rapes, forced sexual acts, sex-related battery, indecent exposure, lewd public contact, obscene phone calls and sex registrant violations. SFPD Investigations Bureau uses the following clearance codes:

1. Unfounded; 2. Juvenile Admonished; 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted for Lesser Offense; 10. District Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes not Applicable (e.g. Death of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.

Data Collection Method: Data is collected by hand count. The Sex Crimes Detail receives a paper copy of every police report written involving a sex crime (rapes, attempted rapes, forced sexual acts, sex-related battery, indecent exposure, lewd public contact, obscene phone calls and sex registrant violations. A paper file and a spreadsheet of all cases is maintained in the Sex Crimes Detail.

Data Frequency and Reporting Date: Data is maintained in a spreadsheet by the Investigations Bureau. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Sex Crimes Unit Percentage of assigned cases cleared or closed 2004 - 05 Actual: 46.8%; 2005-06: 53.1%; Target 2006-07: 55%. During this 6-month period, the Sex Crimes Detail closed or cleared 62.9%, of all assigned cases.

FY07-08 Target: Target is to increase cleared and closed cases by 9%. It is anticipated that with the expansion of the State's D.N.A. database under Proposition 69, an increase in cold case hits will be seen. Inspectors are working closely with the Forensics Lab to effectively deal with the anticipated increase.)

✓ □ 08 Burglary: Percentage of assigned cases cleared n/a 86.7% 74.0% 77.0% 86.4% 87.0% 88.0% or closed

Measure Definition: This measure is the percentage of assigned cases cleared or closed. The Burglary Detail investigates burglary of residences and commercial establishments, hotel and safe burglaries, grand theft, petty theft, and possession of stolen property. This measure will focus on burglary. SFPD Investigations Bureau uses the following clearance codes:

1. Unfounded; 2. Juvenile Admonished; 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted for Lesser Offense; 10. District Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes not Applicable (e.g. Death of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.

Data Collection Method: Data is collected by hand count. The Burglary Detail receives a paper copy of every police report written involving burglary of residences and commercial establishments, hotel and safe burglaries, grand theft, petty theft, and possession of stolen property. A paper file and a spreadsheet of all cases is maintained in the Burglary Detail.

Data Frequency and Reporting Date: Data is maintained in a spreadsheet by the Investigations Bureau. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Percentage of Burglary Detail cases cleared or closed 2004-05: 86.7%; 2005-06: 74%; Target 2006-07: 77%. During this 6-month period Burglary Detail cleared or closed 86.4% of all assigned cases.

FY07-08 Target: Target is to increase cleared and closed cases by 11%. The number of cases assigned for 2007-08 is based on the number of cases assigned in 2007-08 remaining static with the current reporting year. The Burglary Detail has developed a Retail Theft Investigation Unit that has become a National model. This Unit works with Loss Prevention Teams in retail stores identifying and targeting organized theft rings and their outlets for stolen merchandise.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
v	09	Robbery: Number of assigned cases	n/a	1,335	1,752	n/a	765	1,530	1,575
		Measure Definition: This measure is the number of assigned ca and grand thefts. The Robbery Detail also investigates bank ar				tigates street rob	beries, residential ar	nd commercial ro	bberies
		Data Collection Method: All received cases are read by the As Investigations Bureau at the end of the month.	signing Officer. E	Each Unit hand co	ounts cases assigr	ned and submits	paper summaries of	cases assigned	to the
		Data Frequency and Reporting Date: Aggregate data is mainta month.	ined in a spreads	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	end of the
		FY06-07 6-month Actual and Projection: Number of assigned F	Robbery cases 20	04-05: 1335; 200	5-06: 1752.				
		FY07-08 Target: Target is to increase assigned cases by 3%. with the current reporting year.	The number of ca	ases assigned for	2007-08 is based	on the number o	f cases assigned in	2007-08 remainii	ng static
	10	General Work: Number of assigned cases	n/a	2,802	2,541	n/a	1,330	2,660	2,739
		Measure Definition: This measure is the number of assigned conflicers, mayhem, assaults, batteries, escape from jail, disturbing possession of dangerous weapons.							
		Data Collection Method: All received cases are read by the As Investigations Bureau at the end of the month.	signing Officer. E	Each Unit hand co	ounts cases assigr	ned and submits	paper summaries of	cases assigned	to the
		Data Frequency and Reporting Date: Aggregate data is mainta month.	ined in a spreads	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	end of the
		FY06-07 6-month Actual and Projection: Number of assigned G	eneral Work case	es 2004-05: 2802;	2005-06: 2541.				
		FY07-08 Target: Target is to increase assigned cases by 3%. with the current reporting year.	The number of ca	ases assigned for	2007-08 is based	on the number o	of cases assigned in	2007-08 remainii	ng static
✓ □	11	Gang Task Force: Number of assigned cases	n/a	721	853	n/a	404	808	832
		Measure Definition: This measure is the number of assigned ca motivated for the furtherance of the gang.	ases in the Gang	Task Force. Insp	ectors in the Gan	g Task Force inv	estigate all gang-rela	ated cases which	are crimes
		Data Collection Method: All received cases are read by the As Investigations Bureau at the end of the month.	signing Officer. E	Each Unit hand co	ounts cases assigr	ned and submits	paper summaries of	cases assigned	to the
		Data Frequency and Reporting Date: Aggregate data is mainta month.	ined in a spreads	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	end of the
		FY06-07 6-month Actual and Projection: Number of Gang Task	force assigned ca	ses: 2004-05: 72	21; 2005-06: 853;				
		FY07-08 Target: Target is to increase assigned cases by 3%. with the current reporting year. We are committed to continue to information gathering efforts on identifying repeat offenders and	o focus on gang-r	related issues thro	ough Project Ceas	sefire, expanding			

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	12	Auto Unit: Number of assigned cases	n/a	1,242	1,197	n/a	584	1,168	1,203
		Measure Definition: This measure is the number of assigned c investigations include possession of stolen property from a vehi							gations.
		Data Collection Method: All received cases are read by the As Investigations Bureau at the end of the month.	signing Officer. E	Each Unit hand co	ounts cases assigi	ned and submits	paper summaries of	cases assigned	to the
		Data Frequency and Reporting Date: Aggregate data is mainta month.	ined in a spreads	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	e end of the
		FY06-07 6-month Actual and Projection: Number of assigned ca	ases in the Auto U	Jnit 2004-05: 124	2; 2005-06: 1197	•			
		FY07-08 Target: Target is to increase assigned cases by 3%. with the current reporting year.	The number of ca	ases assigned for	2007-08 is based	on the number o	of cases assigned in	2007-08 remaini	ng static
	13	Sex Crimes: Number of assigned cases	n/a	946	1,181	n/a	470	940	968
		Measure Definition: This measure is the number of assigned caacts, sex-related battery, indecent exposure, lewd public contacts.					stigate rapes, attemp	oted rapes, force	d sexual
		Data Collection Method: All received cases are read by the As Investigations Bureau at the end of the month.	signing Officer. E	Each Unit hand co	ounts cases assigi	ned and submits	paper summaries of	cases assigned	to the
		Data Frequency and Reporting Date: Aggregate data is mainta month.	ined in a spreads	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	e end of the
		FY06-07 6-month Actual and Projection: Data is locked. Data s	chould read: Num	ber of assigned c	ases in the Sex C	Frimes Unit 2004	-05: 946; 2005-06: 1	181.	
		FY07-08 Target: Target is to increase assigned cases by 3%. with the current reporting year.	The number of ca	ases assigned for	2007-08 is based	on the number o	of cases assigned in	2007-08 remaini	ng static
	14	Burglary: Number of assigned cases	n/a	4,416	4,046	n/a	584	1,168	1,203
		Measure Definition: This measure is the number of assigned ca hotel and safe burglaries, grand theft, petty theft, and possession			glary Detail invesi	tigates burglary o	of residences and co	mmercial establi	shments,
		Data Collection Method: All received cases are read by the As Investigations Bureau at the end of the month.	signing Officer. E	Each Unit hand co	ounts cases assigi	ned and submits	paper summaries of	cases assigned	to the
		Data Frequency and Reporting Date: Aggregate data is mainta month.	ined in a spreads	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	e end of the
		FY06-07 6-month Actual and Projection: Data is locked. Data s	should read: Num	ber of assigned c	ases in the Burgla	ary Detail 2004-0)5: 4416; 2005-06: 40	046.	
		FY07-08 Target: Target is to increase assigned cases by 3%. with the current reporting year.	The number of ca	ases assigned for	2007-08 is based	on the number o	of cases assigned in	2007-08 remaini	ng static

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	15	Personal Crimes: Percentage of assigned cases cleared or closed	n/a	0.6	0.7	0.7	75.7	76.0	78.0
		Measure Definition: This measure is the percentage of assigned Crimes Units. SFPD Investigations Bureau uses the following cl Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outs 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 15. Cleared - Contact Juvenile Division for Information.	learance codes: ide Agency/Juris	1. Unfounded; diction; 9. Reduc	2. Juvenile Admo ced/Prosecuted fo	nished; 3. Juven or Lesser Offense	ile Diverted; 4. Juve e; 10. District Attorne	nile Cited; 5. Ju ey Refused to Pr	venile osecute;
		Data Collection Method: Clearances and closures are hand cou summaries of closures and clearances to the Investigations Bure	•		paper case clear	ances and closu	res for each case. I	nspectors submi	t paper
		Data Frequency and Reporting Date: Aggregate data is maintain month.	ned in a spreadsl	heet by the Invest	tigations Bureau,	in the HOJ. Sumi	mary data is availabl	e monthly, at the	end of the
		FY06-07 6-month Actual and Projection: Percentage of assigned	d Personal Crime	cases closed or	cleared 2004-05:	60.9%, 2005-06	6: 68.4%; Target 200	06-07: 70%.	
		FY07-08 Target: Target is to increase assigned cases by 3%. Twith the current reporting year.	The number of ca	ses assigned for .	2007-08 is based	on the number o	f cases assigned in 2	2007-08 remainii	ng static
	16	Personal Crimes: Number of assigned cases	n/a	7,486	8,035	n/a	3,887	7,774	8,006

Measure Definition: This measure is the number of assigned cases in the Homicide, Domestic Violence, Robbery, General Work, Gang Task Force, and Sex Crimes Units.

Data Collection Method: All received cases are read by the Assigning Officer. Each Unit hand counts cases assigned and submits paper summaries of cases assigned to the Investigations Bureau at the end of the month.

Data Frequency and Reporting Date: Aggregate data is maintained in a spreadsheet by the Investigations Bureau, in the HOJ. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Personal Crimes 2004-05: 7486; 2005-06: 8035.

FY07-08 Target: Target is to increase assigned cases by 3%. The number of cases assigned for 2007-08 is based on the number of cases assigned in 2007-08 remaining static with the current reporting year.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	17	Property Crimes: Percentage of assigned cases cleared or closed	n/a	89.8%	84.8%	85.0%	87.4%	88.0%	89.0%
		Measure Definition: This measure is the percentage of assigned SFPD Investigations Bureau uses the following clearance codes Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdia Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Contact Juvenile Division for Information.	: 1. Unfounde ction; 9. Reduce	ed; 2. Juvenile Adi ed/Prosecuted for	monished; 3. Juve Lesser Offense;	enile Diverted; 4. 10. District Attor	Juvenile Cited; 5. Juvenile Cited; 6. Juvenile Cite	luvenile Booked; secute; 11. Com	6. Adult nplainant
		Data Collection Method: Clearances and closures are hand cousummaries of closures and clearances to the Investigations Bure	•		l paper case cleai	rances and closu	res for each case. l	Inspectors submi	t paper
		Data Frequency and Reporting Date: Aggregate data is maintain month.	ned in a spreadsi	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	e end of the
		FY06-07 6-month Actual and Projection: Percentage of assigned	l Property Crime	s cleared or close	d 2004-05: 89.89	%; 2005-06: 84.8	%; 2006-07 Target:	85%.	
		FY07-08 Target: Target is to increase number cleared or closed remaining static with the current reporting year.	by 3%. The nur	mber of cases ass	signed for 2007-0	8 is based on the	number of cases as	ssigned in 2007-0)8
	18	Property Crimes: Number of assigned cases	n/a	5,658	5,243	n/a	2,672	5,344	5,504

Measure Definition: This measure is the number of assigned Property Crimes . Property Crimes included here are all assigned cases from the Auto and Burglary Units.

Data Collection Method: All received cases are read by the Assigning Officer. Each Unit hand counts cases assigned and submits paper summaries of cases assigned to the Investigations Bureau at the end of the month.

Data Frequency and Reporting Date: Aggregate data is maintained in a spreadsheet by the Investigations Bureau, in the HOJ. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Number of assigned Property Crime cases 2004-05: 5658; 2005-06: 5243.

FY07-08 Target: Target is to increase assigned cases by 3%. The number of cases assigned for 2007-08 is based on the number of cases assigned in 2007-08 remaining static with the current reporting year.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008	
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target	
	19	Homicide: Number cleared	n/a	27	36	n/a	19	n/a	n/a	
		Measure Definition: This measure is the number of Homicides 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Offense; 10. District Attorney Refused to Prosecute; 11. Compeath of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cle	6. Adult Booked; 7. aplainant Refused i	. Adult Cited; 8. to Prosecute; 12	Released to Outs 2. Not Prosecuted	side Agency/Juris	sdiction; 9. Reduce	d/Prosecuted for	Lesser	
		Data Collection Method: Clearances and closures are hand co summaries of closures and clearances to the Investigations Bu			l paper case clear	ances and closu	res for each case. I	nspectors submi	t paper	
		Data Frequency and Reporting Date: Aggregate data is maintamonth.	ained in a spreadsi	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	e end of the	
		FY06-07 6-month Actual and Projection: Data is locked. Data	should read: Hom	icides cleared 20	04-05: 27; 2005-0	06: 36.				
		FY07-08 Target: Target is to maintain the number cleared. (In	2005-06 Homicide	Detail cleared 3	6 Homicides.)					
	20	Homicide: Percentage of Homicides cleared	n/a	36.0%	37.1%	40.0%	45.2%	46.0%	47.0%	
	Measure Definition: This measure is the percentage of Homicides cleared. SFPD Investigations Bureau uses the following clearance codes: 1. Unfounded; 2. Juvenile Admonished; 3. Juvenile Diverted; 4. Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted for Lesser Offense; 10. District Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes not Applicable (e.g. Death of Suspect); 14. Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.									
		Data Collection Method: Clearances and closures are hand co summaries of closures and clearances to the Investigations Bu			l paper case clear	ances and closu	res for each case. l	nspectors submi	t paper	
		Data Frequency and Reporting Date: Aggregate data is maintamonth.	ained in a spreadsi	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	e end of the	
		FY06-07 6-month Actual and Projection: Percentage of Homici	des cleared 2004-	05: 36.0%; 2005-	06: 37.1%; Targe	t 2006-07: 40%				
		FY07-08 Target: Target is to increase the percentage of Homio 08 remaining static with the current reporting year.	cides cleared by 3	%. The number o	of cases assigned	for 2007-08 is b	ased on the number	of cases assigne	ed in 2007-	
	21	Homicide: Number of Homicide arrests	n/a	50	31	n/a	19	38	40	
		Measure Definition: This is the number of persons arrested for	Homicide.							
		Data Collection Method: Arrests are hand counted. Inspectors	s submit paper sun	nmaries of closur	es and clearances	s to the Investiga	tions Bureau at the e	end of the month		
		Data Frequency and Reporting Date: Aggregate data is maintamonth.	ained in a spreads	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	e end of the	
		FY06-07 6-month Actual and Projection: Number of Homicide a	arrests in 2004-05:	50; 2005-06: 31.						
		FY07-08 Target: During this 6 month period (19) made were n assigned for 2007-08 is based on the number of cases assigned					in the next period. T	he number of ca	ses	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>			
	22	Domestic Violence: Percentage of assigned cases cleared or closed	n/a	90.7%	120.5%	100.0%	128.5%	100.0%	100.0%			
Measure Definition: This measure is the percentage of assigned cases cleared or closed. Inspectors in the Domestic Violence Unit investigations and domestic violence stalking crimes. SFPD Investigations Bureau uses the following clearance codes: 1. Unfounded; 2. Juvenile Admoduler Juvenile Cited; 5. Juvenile Booked; 6. Adult Booked; 7. Adult Cited; 8. Released to Outside Agency/Jurisdiction; 9. Reduced/Prosecuted Attorney Refused to Prosecute; 11. Complainant Refused to Prosecute; 12. Not Prosecuted; 13. Exceptional Clearance/Other Codes no Psychiatric Cases (5150 W&I); 15. Cleared - Contact Juvenile Division for Information.								uvenile Diverted; Offense; 10. Dis	4. trict			
		Data Collection Method: Clearances and closures are hand counted. Inspectors submit individual paper case clearances and closures for each case. Inspectors submit paper summaries of closures and clearances to the Investigations Bureau at the end of the month.										
		Data Frequency and Reporting Date: Aggregate data is maintain month.	ned in a spreadsi	heet by the Inves	tigations Bureau,	in the HOJ. Sum	mary data is availabi	le monthly, at the	end of the			
		FY06-07 6-month Actual and Projection: Percentage of assigned clearance rates may be higher than normal due to clearing up of			d or closed 2004-0	05: 90.7%; 2005 [.]	-06: 120.5%; Target	2006-07: 100%	These			
		FY07-08 Target: Target is to maintain the percentage of cleared	and closed case	es.								
	23	Domestic Violence: Number of assigned cases	n/a	1.607	1.610	n/a	889	1.778	1.831			

Measure Definition: This measure is the number of assigned cases in the Domestic Violence Unit. Inspectors in the Domestic Violence Unit investigate all domestic violence, elder abuse and domestic violence stalking crimes.

Data Collection Method: All received cases are read by the Assigning Officer. Each Unit hand counts cases assigned and submits paper summaries of cases assigned to the Investigations Bureau at the end of the month.

Data Frequency and Reporting Date: Aggregate data is maintained in a spreadsheet by the Investigations Bureau, in the HOJ. Summary data is available monthly, at the end of the month.

FY06-07 6-month Actual and Projection: Number of assigned Domestic Violence cases assigned 2004-05: 1607; 2005-06: 1610.

FY07-08 Target: Target is to increase the number of assigned cases by 3%. The number of cases assigned for 2007-08 is based on the number of cases assigned in 2007-08 remaining static with the current reporting year.

New? Del?	•		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Reduce the amount of violence in San Francisco.							
V	01	Continue the focused deployment and patrol in areas with violence in order to reduce by a measurable amount the level of violence	n/a	n/a	n/a	5%	n/a	n/a	n/a
		Measure Definition: By increasing the number of high visibility pr	o-active patrol h	ours there will be	a decrease in ca	lls for service of	shootings, aggravate	ed assaults and h	omicides.
		Data Collection Method: Hours of high visibility pro-active patrol collected daily. Field Operations Bureau (FOB) maintains officer data is available monthly. Hours of high visibility pro-active patro timesheets are completed on a daily basis. DEM maintains calls	activity sheets, of the state of the section of the section and the section of th	daily use of Overt and plainclothes o	time, use of Taction fficers are tracked	cal Units, the Hor I by the Investiga	ndas, and traffic moto ation Bureau, in conju	orcycle units. Su	mmary
		Data Frequency and Reporting Date: Data is collected daily. Fie Hondas, and traffic motorcycle units. Summary data is forwarded for the 12-month actual number.							
		FY06-07 6-month Actual and Projection: High visibility pro-active detaining suspects and locating witnesses.	patrols increase	the number of fir	rearms recovered	and provide for i	immediate investigati	ion of gang cases	s by
		FY07-08 Target: Target is to decrease, by 5%, the number of ca	alls for service of	f shootings, aggra	vated assaults ar	nd homicides.			
	02	Reduce the number of firearms on the street	n/a	n/a	n/a	n/a	560	1,020	1,020
		Measure Definition: The number of firearms collected by SFPD.							
		Data Collection Method: Every firearm seized is collected, tracket	ed, and recorded	l by Crime Scene	Investigation (CS	I). Paper forms	are used for this reco	ord keeping.	
		Data Frequency and Reporting Date: Crime Scene Investigation of each month.	prepares a mon	thly spreadsheet	, by District, displ	aying the types o	of firearms seized. D	ata is available a	t the end
		FY06-07 6-month Actual and Projection: Goal is to maintain an e	quivalent numbe	er of firearms seize	ed by patrol and p	olainclothes office	ers.		
		FY07-08 Target: Target is to maintain an equivalent number of fi	rearms seized b	y Patrol and plain	clothes officers.				

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Address quality of life issues for all persons in o	ur neighborh	noods.					
Number of prostitution-related arrests.	n/a	2,008	1,222	604	846	1,692	1,734
Measure Definition: Number of prostitution-related arrests. Prost the girl, pimp, or john has committed another crime.	titution-related in	cludes: all 647b	cases (including j	ohns, loitering, p	imping/pandering an	d others, and cas	ses where
Data Collection Method: This is data is hand counted by Investig	gations and Field	Operations					
Data Frequency and Reporting Date: Data is collected daily by	Vice Crimes . Su	ımmary data is re	ported monthly, a	nt the end of the r	nonth.		
FY06-07 6-month Actual and Projection: City-wide arrests by Inv	estigations and F	Field Operations I	Bureaus. 2004-05	5: 2008; 2005-06	: 1222;		
FY07-08 Target: Target is to increase the number of prostitution	arrests,						
2 Number of persons contacted and assisted for being drunk or under the influence in public.	n/a	n/a	6,787	6,800	2,028	4,000	4,200
	Number of prostitution-related arrests. Measure Definition: Number of prostitution-related arrests. Prost the girl, pimp, or john has committed another crime. Data Collection Method: This is data is hand counted by Investig Data Frequency and Reporting Date: Data is collected daily by FY06-07 6-month Actual and Projection: City-wide arrests by Inv FY07-08 Target: Target is to increase the number of prostitution Number of persons contacted and assisted for	Address quality of life issues for all persons in our neighbork Number of prostitution-related arrests. n/a Measure Definition: Number of prostitution-related arrests. Prostitution-related in the girl, pimp, or john has committed another crime. Data Collection Method: This is data is hand counted by Investigations and Field Data Frequency and Reporting Date: Data is collected daily by Vice Crimes. Sur FY06-07 6-month Actual and Projection: City-wide arrests by Investigations and FFY07-08 Target: Target is to increase the number of prostitution arrests, Number of persons contacted and assisted for n/a	Address quality of life issues for all persons in our neighborhoods. Number of prostitution-related arrests. n/a 2,008 Measure Definition: Number of prostitution-related arrests. Prostitution-related includes: all 647b of the girl, pimp, or john has committed another crime. Data Collection Method: This is data is hand counted by Investigations and Field Operations Data Frequency and Reporting Date: Data is collected daily by Vice Crimes. Summary data is reference. FY06-07 6-month Actual and Projection: City-wide arrests by Investigations and Field Operations of FY07-08 Target: Target is to increase the number of prostitution arrests, Number of persons contacted and assisted for n/a n/a	Address quality of life issues for all persons in our neighborhoods. Number of prostitution-related arrests. n/a 2,008 1,222 Measure Definition: Number of prostitution-related arrests. Prostitution-related includes: all 647b cases (including in the girl, pimp, or john has committed another crime. Data Collection Method: This is data is hand counted by Investigations and Field Operations Data Frequency and Reporting Date: Data is collected daily by Vice Crimes. Summary data is reported monthly, at FY06-07 6-month Actual and Projection: City-wide arrests by Investigations and Field Operations Bureaus. 2004-08. FY07-08 Target: Target is to increase the number of prostitution arrests, Number of persons contacted and assisted for n/a n/a 6,787	Address quality of life issues for all persons in our neighborhoods. Number of prostitution-related arrests. n/a 2,008 1,222 604 Measure Definition: Number of prostitution-related arrests. Prostitution-related includes: all 647b cases (including johns, loitering, put the girl, pimp, or john has committed another crime. Data Collection Method: This is data is hand counted by Investigations and Field Operations Data Frequency and Reporting Date: Data is collected daily by Vice Crimes. Summary data is reported monthly, at the end of the reference of the prostitution of the prostitution arrests. Proof-08 Target: Target is to increase the number of prostitution arrests, Number of persons contacted and assisted for n/a n/a 6,787 6,800	Address quality of life issues for all persons in our neighborhoods. Number of prostitution-related arrests. n/a 2,008 1,222 604 846 Measure Definition: Number of prostitution-related arrests. Prostitution-related includes: all 647b cases (including johns, loitering, pimping/pandering an the girl, pimp, or john has committed another crime. Data Collection Method: This is data is hand counted by Investigations and Field Operations Data Frequency and Reporting Date: Data is collected daily by Vice Crimes . Summary data is reported monthly, at the end of the month. FY06-07 6-month Actual and Projection: City-wide arrests by Investigations and Field Operations Bureaus. 2004-05: 2008; 2005-06: 1222; FY07-08 Target: Target is to increase the number of prostitution arrests, Number of persons contacted and assisted for n/a n/a 6,787 6,800 2,028	Address quality of life issues for all persons in our neighborhoods. Number of prostitution-related arrests. Na 2,008 1,222 604 846 1,692 Measure Definition: Number of prostitution-related arrests. Prostitution-related includes: all 647b cases (including johns, loitering, pimping/pandering and others, and cast the girl, pimp, or john has committed another crime. Data Collection Method: This is data is hand counted by Investigations and Field Operations Data Frequency and Reporting Date: Data is collected daily by Vice Crimes. Summary data is reported monthly, at the end of the month. FY06-07 6-month Actual and Projection: City-wide arrests by Investigations and Field Operations Bureaus. 2004-05: 2008; 2005-06: 1222; FY07-08 Target: Target is to increase the number of prostitution arrests, Number of persons contacted and assisted for n/a n/a 6,787 6,800 2,028 4,000

Measure Definition: Number of persons under the influence of alcohol (647f), or under the influence of a narcotic (11550).

Data Collection Method: This is data input and managed by the Sheriff's Department. Arrests are recorded by Sheriff at time of booking, captured by CMS, and forwarded monthly by magi-tape to DOJ, Sacramento. Each month SFPD Crime Analysis Section makes a special request to DOJ. DOJ Criminal Justice Statistics Center produces a monthly report, "Adult and Juvenile Arrests Reported" which provide these stats.

Data Frequency and Reporting Date: Statistics are obtained using Crime View query of CAD data. Queries will include SFPD incident codes 11914, 11915, 11811, and any calls occurring at 39 Fell Street. CAD data is real-time. A request will be made to DEM to request 12-month totals.

FY06-07 6-month Actual and Projection: Six month actual data is obtained via Crime View query of CAD data,. A request will be made to DEM to provide 12-month totals.

FY07-08 Target: Efforts will be made to remove more persons drunk and under the influence in public and continue LEAD education efforts.

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>				
OPEF	RAT	TIONS & ADMINISTRATION											
Goal (01	Ensure safety of officers and the public											
	01	Number of officer-involved vehicular accidents	196	184	190	175	99	198	188				
		Measure Definition: A count of the number of officer involved ved discipline required.	ehicle collisions. C	Collisions are revie	ewed by Dept. Ac	cident Board of F	Review (DABOR), to	determine trainin	g and/or				
		Data Collection Method: Data is selected from traffic collision reports and entered into the DABOR database, maintained at SFPD Traffic Company.											
	Data Frequency and Reporting Date: Data is available monthly.												
		Data Frequency and Reporting Date: Data is available monthly	'.										
		FY06-07 6-month Actual and Projection: (Target: Advanced tra The Police Academy has state-of-the-art Driving Simulators to	ining for officers w			Emergency Vehic	les Operation Cours	e (EVOC) is bein	g utilized.				
		FY06-07 6-month Actual and Projection: (Target: Advanced tra	ining for officers w orovide advanced	training for office		Emergency Vehic	les Operation Cours	e (EVOC) is bein	g utilized.				
	02	FY06-07 6-month Actual and Projection: (Target: Advanced tra The Police Academy has state-of-the-art Driving Simulators to FY07-08 Target: Target is to reduce the number of officer-invo	ining for officers w orovide advanced	training for office		Emergency Vehic	les Operation Coursi	e (EVOC) is bein 96	g utilized. 91				
	02	FY06-07 6-month Actual and Projection: (Target: Advanced tra The Police Academy has state-of-the-art Driving Simulators to FY07-08 Target: Target is to reduce the number of officer-invo	ining for officers worovide advanced lved vehicular acc n/a	training for office didents by 5%. 82	rs.) 106	108	48	96	91				
	02	FY06-07 6-month Actual and Projection: (Target: Advanced tra The Police Academy has state-of-the-art Driving Simulators to FY07-08 Target: Target is to reduce the number of officer-invo Number of collisions where the officer is at fault Measure Definition: A count of the number of officer involved ve	ining for officers worovide advanced lived vehicular acc n/a phicle collisions wo	training for office bidents by 5%. 82 here the officer will did not the Departr	rs.) 106 as determined to	108 be at fault. Collis	48 ions are reviewed by	96	91 Board of				
	02	FY06-07 6-month Actual and Projection: (Target: Advanced tra The Police Academy has state-of-the-art Driving Simulators to FY07-08 Target: Target is to reduce the number of officer-invo Number of collisions where the officer is at fault Measure Definition: A count of the number of officer involved ve Review to determine training or discipline required. Data Collection Method: Data is selected from traffic collision of	ining for officers worovide advanced lived vehicular acc n/a phicle collisions wo	training for office bidents by 5%. 82 here the officer will did not the Departr	rs.) 106 as determined to	108 be at fault. Collis	48 ions are reviewed by	96	91 Board of				
	02	FY06-07 6-month Actual and Projection: (Target: Advanced tra The Police Academy has state-of-the-art Driving Simulators to FY07-08 Target: Target is to reduce the number of officer-involved Number of collisions where the officer is at fault Measure Definition: A count of the number of officer involved verseview to determine training or discipline required. Data Collection Method: Data is selected from traffic collision of Division. Officer Sally Foster (553-1198) maintains statistics of	ining for officers wo provide advanced lved vehicular acc n/a phicle collisions wo eports and entere n DABOR disposit arget is stated as	training for office sidents by 5%. 82 here the officer was dinto the Departrions.	106 as determined to ment Accident Bo	108 be at fault. Collis ard of review (DA This is based or	48 ions are reviewed by ABOR) database, ma	96 Dept. Accident and at SFP and the preceding	91 Board of D Traffic g year's				

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>			
Goal 02	Ensure appropriate police conduct										
□ □ 01	Number of citizen complaints filed	840	876	856	960	390	780	760			
	Measure Definition: 832.5 of the California Penal Code manda Complaints receives and investigates all citizen complaints of						The Office of C	itizen			
	Data Collection Method: New complaints are recorded in the (Access.)	agency's electronic	intake manual da	aily, and at weeks	end the informa	tion then is transferre	ed to our case da	itabase.			
	Data Frequency and Reporting Date: Data is available month	nly.									
	FY06-07 6-month Actual and Projection:										
	FY07-08 Target: We strive to decrease the ratio of complaints service/complaint avoidance class in the basic Academy and						d a customer				
Goal 01	OF CITIZEN COMPLAINTS Address civilian complaints of police misconde	uct profession	ally and effic	iently							
□ □ 01	Number of citizen complaints sustained	n/a	n/a	n/a	n/a	27	n/a	n/a			
	Measure Definition: The measure identifies the number of confindings that could be reached by the Office of Citizen Compla occur, and that using as a standard the applicable regulations	ints. A sustained fi	inding is one in w	hich a prepondera	ance of the evide						
	Data Collection Method: OCC maintains statistics and provide pursuant to City Charter 4.127 and Police Commission Resolu SFPD, via Chief and/or SF Police Commission. OCC's quarter office, 5th floor, Hall of Justice, 850 Bryant St. SF 94103, and	ution 19-91, concern rly and annual statis	ning numbers of s stical reports are	sustained complai on file with OCC 4	nts submitted by 180-2nd Street #	OCC and disposition	ns of said compla	aints by			
	Data Frequency and Reporting Date: Public reports are generated quarterly and annually, and can be found on the agency website: sfgov.org/occ.										
	FY06-07 6-month Actual and Projection: 373 cases were closed between July and December 2006. 27 of those cases were found to have sustained allegations. 27 sustained cases is 25% less than the amount over the same measurement period for the previous year, however the current case closure rate reflects a 10% reduction.										
	FY07-08 Target: Determining a target amount of sustained co sustained complaints of police misconduct falls roughly between		perception that th	ne agency operate	es on a quota sys	tem. However, the	national average	of			

			2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008	
New? Del?			Actual	Actual	Actual	<u>Target</u>	O WOS ACTUAL	FTOJECIEU	<u>Target</u>	
	02	Percentage of sustained complaints completed in a timely manner	93.0%	95.0%	96.0%	99.0%	96.0%	96.0%	100.0%	
	Measure Definition: This measure is defined by dividing the total number of sustained complaints sent by OCC to SFPD during the relevant period into the number of sustained complaints that are sent within Govt. Code 3304's 1-year limitation period or other time specified by GC3304. A complaint may be against personnel, policy or procedure. "Sustained" is one of ten findings that could be reached as a result of an investigation by the OCC. A sustained finding is one in which a preponderance of the evidence proved that the conduct complained of did occur, and that using as a standard the applicable regulations of the Department, the conduct was improper.									
		Data Collection Method: OCC maintains statistics and provides of pursuant to City Charter 4.127 and Police Commission Resolution SFPD, via Chief and /or SF Police Commission. OCC's quarterly office, 5th floor, Hall of Justice, 850 Bryant St. SF 94103, and with	n 19-91, concerr and annual stat	ning numbers of s tistical reports are	ustained complaine on file with OCC,	nts submitted by , 480-2nd Street	OCC and disposition	ns of said compla	aints by	
		Data Frequency and Reporting Date: Public reports are generate	ed quarterly and	annually, and are	posted on the ag	ency website: st	gov.org/occ			
		FY06-07 6-month Actual and Projection: Section 3304 of the Call calendar year. Twenty-seven cases were sent to the department mandated by statute.			•	•		•		
		FY07-08 Target: The agency has put into place mechanisms to will ensure that all cases be fully investigated within the limits imp					nagement, along with	full investigative	staffing,	
	03	Number of complaints closed during the year per FTE Investigator	60	51	57	84	31	50	60	
		Measure Definition: The measure is calculated by dividing the tot serving in the period. The overall agency objective is to close as						ned 8124 Investi	gators	

Data Collection Method: OCC maintains statistics and provides quarterly reports on the number of complaints closed. The reports are presented to the SF Police Commission and are a matter of public record. OCC personnel rosters, including numbers of 8124 Investigators employed in given time periods, are on record with OCC's Senior Account Clerk and with the OCC Director. OCC's quarterly and annual statistical reports, which also contain general staffing information, are on file with OCC, 480-2nd Street #100 SF CA 94107, with the Police Commission office, 5th floor, Hall of Justice, 850 Bryant St. SF 94103, and with the SF Public Library, Larkin and Grove Sts., SF 94102.

Data Frequency and Reporting Date: The Office of Citizen Complaints generates public reports quarterly and annually. The reports can be found on the website: sfgov.org/occ.

FY06-07 6-month Actual and Projection: The Office of Citizen Complaints operated with only 12 of the budgeted 16 investigators. As of the start of 2007, the agency will operate with 15 of the 16 investigator positions filled, and is requesting additional investigative staff. The agency closed 373 during the measurement period, with a full-time investigator closing an average of 31 cases during the measurement period. The addition of two new investigators should increase the closure rate by another 25-50 cases over the next six months.

FY07-08 Target: A recent audit of the OCC revealed that investigators in similar agencies around the country are handling one half the caseload of OCC investigators. The 2007-2008 budget will reflect requests for six new investigators to help reduce the OCC caseload, and facilitate more efficient case closure.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02 Facilitate corrective action in response to comple	aints						
 O1 Percentage of identified cases in which policy, procedure, and practice recommendations are presented to SFPD or Police Commission 	0%	33%	25%	100%	100%	100%	100%

Measure Definition: This measure is calculated by dividing the number of policy, procedure and practice recommendations presented to the Police Commission or SFPD during the relevant time period, divided by the number of findings of policy, procedure, practice or training failure identified in the OCC caseload.

Data Collection Method: OCC files statistical reports containing all policy recommendations made to SFPD and the Police Commission on a quarterly basis. Special reports are prepared by the OCC as warranted and presented to the SFPD and/or the Police Commission. The reports to the Police Commission are public record. OCC's reports containing policy recommendations are on file with OCC, 480-2nd Street #100 SF CA 94107, with the Police Commission office, 5th floor, Hall of Justice, 850 Bryant St. SF 94103, and with the SF Public Library, Larkin and Grove Sts., SF 94102.

Data Frequency and Reporting Date: The Office of Citizen Complaints generates public reports quarterly and annually. The reports can be found on the website: sfgov.org/occ.

FY06-07 6-month Actual and Projection: The OCC closed one case with the finding of policy failure during the measurement period, and that policy has been previously recommended for change to the Department and Commission.

FY07-08 Target: The OCC, in conjunction with the Police Department, is working to identify and present all policy issues to the Police Commission, which is hiring its own policy analyst to help facilitate its review of these issues. In addition, the OCC has proposed hiring additional policy staff to ensure prompt and thorough presentation of all policy and training issues.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del	?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	02 Percentage of sustained cases that resulted in corrective or disciplinary action by the Chief or Police Commission	88%	95%	66%	90%	81%	90%	95%

Measure Definition: This measure is calculated by dividing the number of cases in which disciplinary action was imposed by the Chief of Police, by the number of cases that were actually submitted by the OCC and were taken into consideration by the Chief. This measure does not include those cases in which no action was taken by the SFPD because the officer was no longer within the jurisdiction of the SFPD or Commission (the officer resigned or retired) or in which no action was taken by the SFPD within the one-year statute of limitations period (see Goal 01 for explanation and information on those cases).

Data Collection Method: OCC is notified by the SFPD of its adjudication and disposition of OCC sustained cases. OCC keeps records of those notices and generates a report of the adjudication of those cases. The OCC presents a report of its sustained cases and their SFPD dispositions, with confidential information redacted, as part of its quarterly and annual reports presented to the Police Commission. Those reports are on file with the OCC, 480-2nd Street #100 SF CA 94107, with the Police Commission office, 5th floor, Hall of Justice, 850 Bryant St. SF 94103, and with the SF Public Library, Larkin and Grove Sts., SF 94102.

Data Frequency and Reporting Date: Public reports are generated quarterly and annually, and can be found on the agency website: sfgov.org/occ. The Police Department also generates monthly reports on discipline imposed, and those reports can be found on sfgov.org/police.

FY06-07 6-month Actual and Projection: Of the 43 sustained cases the San Francisco Police Department considered for disciplinary action during the measurement period, discipline was imposed in 35 cases. Note: these cases are not necessarily the cases sent to the Chief for consideration during the measurement period; in fact, 12 of these cases were sent over during 2003 or earlier. Further discussions as to findings and discrepancies should help to facilitate more consistent findings between the OCC and the Department.

FY07-08 Target: Over the past decade, the rate of sustained cases that resulted in corrective action by the Chief of Police has ranged from approximately 66% to 95%. Improved communication and discussion between the OCC and Department and more timely imposition of discipline may facilitate more consistent findings.

PATROL

Goal 01	Reduce crime; UCR numbers									
□ □ 01	UCR: Number UCR Part I violent offenses 5,779 6,294 6,663 6,300 3,132 6,264 6,107 reported									
	Measure Definition: UCR = Uniform Crime Reporting, a program of the FBI. UCR Part I violent crimes are: homicide, forcible rape, robbery and aggravated assault. For violent crimes only, offenses are crimes multiplied by the number of victims. UCR reports are of OFFENSES, not CRIMES.									
	Data Collection Method: Data is obtained from CABLE Reports and input to the automated ECARS system for reporting to the Department of Justice.									
	Data Frequency and Reporting Date: Monthly.									
	FY06-07 6-month Actual and Projection: Note that for UCR vio	lent crimes, offense	es are crimes mul	tiplied by the num	ber of victims. UC	CR reports are OFI	ENSES, not CR	MES.		
	FY07-08 Target: Target is a 2.5% reduction.									

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	UCR: Number of UCR Part I violent offenses reported per 1,000 population	7.4	8.1	6.8	6.4	3.1	6.5	6.2
		Measure Definition: Number of offenses divided by 1,000 popular the City/County.	ation. Estimated o	daily population in	San Francisco is	986,905 This inc	cludes tourists visitin	g as well as peop	ole working
		Data Collection Method: Number of UCR Violent Part I crimes of estimated workforce, plus tourists; source: Census 2000 PHC-		San Francisco p	opulation and mul	tiplied by 1,000.	Daytime population	: 986,905 (resid	'ence, plus
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: (Target: Original target daytime population in SF of 986,905.)	t was based upon	population figure	of 776,773. Our	proposed target	figure is to be 6.4, ba	ased upon estima	ated
		FY07-08 Target: Target is continued reduction.							
	04	UCR: Number of UCR homicides per 100,000 population	11	10	10	9	4	8	8
		Measure Definition: Number of UCR Homicides per 100,000 Ponon-negligent manslaughter. This does not include: fetal death						ng by another = r	nurder and
		Data Collection Method: Number of Homicides divided by curre workforce, plus tourists; source: Census 2000 PHC-T-40.	ent San Francisco	population and n	nultiplied by 100,0	000. Daytime pop	oulation:986,905 (r	esidence, plus e	stimated
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: Target will be 9. Note	that a daytime po	opulation of 986,9	05 will be used in	this calculation.			
		FY07-08 Target: Target is for continued reduction. SFPD is co expansion of the foot patrol program, Project Ceasefire, the integefforts in this area.							
	05	UCR: Number of UCR Part I property offenses reported	37,057	34,594	36,024	35,245	18,844	37,688	36,746
		Measure Definition: UCR Part I property crimes are burglary, lar of OFFENSES, not CRIMES.	rceny-theft, motor	vehicle theft and	arson. UCR = Un	iform Crime Rep	orting, a program of	the FBI. UCR re	ports are
		Data Collection Method: Data is obtained from CABLE Report is being used for reporting purposes.	ts. "Crimes and C	learances Report	" is used. CABLE	system has data	a integrity issues; cu	rrently hand cou	nted data
		Data Frequency and Reporting Date: Monthly. This measure is	s proposed for del	letion.					
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: This represents a 2.5% reduction.							

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008	
		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target	
06	UCR: Number of UCR Part I property offenses reported per 1,000 population	47.3	44.5	36.5	35.7	19.1	38.0	37.2	
Measure Definition: Number of crimes divided by 1,000 population. Population 776,733 used for earlier calculations.									
	Data Collection Method: Previous measure divided by current Saworkforce, plus tourists; source: Census 2000 PHC-T-40.	an Francisco pop	oulation and mult	iplied by 1,000. D	aytime populatioi	n : 986,905 (residen	ce, plus estimate	d	
	Data Frequency and Reporting Date: Monthly.								
	FY06-07 6-month Actual and Projection: (Target: Original target daytime population in SF of 986,905.)	was based upon	population figure	of 776,773. Our	proposed target	figure is to be 35.7, l	based upon estin	nated	
10	FY07-08 Target: Target is a 2.5% reduction. Number of UCR Part I violent offenses cleared	2,057	4,432	1,855	2,710	770	770	1,540	
	06	reported per 1,000 population Measure Definition: Number of crimes divided by 1,000 population Data Collection Method: Previous measure divided by current S workforce, plus tourists; source: Census 2000 PHC-T-40. Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: (Target: Original target daytime population in SF of 986,905.) FY07-08 Target: Target is a 2.5% reduction.	Actual O6 UCR: Number of UCR Part I property offenses 47.3 reported per 1,000 population Measure Definition: Number of crimes divided by 1,000 population. Population 7.0 Data Collection Method: Previous measure divided by current San Francisco popurorkforce, plus tourists; source: Census 2000 PHC-T-40. Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: (Target: Original target was based upon daytime population in SF of 986,905.) FY07-08 Target: Target is a 2.5% reduction.	Actual O6 UCR: Number of UCR Part I property offenses 47.3 44.5 reported per 1,000 population Measure Definition: Number of crimes divided by 1,000 population. Population 776,733 used for education Method: Previous measure divided by current San Francisco population and multiworkforce, plus tourists; source: Census 2000 PHC-T-40. Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: (Target: Original target was based upon population figure daytime population in SF of 986,905.) FY07-08 Target: Target is a 2.5% reduction.	Actual Actual O6 UCR: Number of UCR Part I property offenses 47.3 44.5 36.5 reported per 1,000 population Measure Definition: Number of crimes divided by 1,000 population. Population 776,733 used for earlier calculations Data Collection Method: Previous measure divided by current San Francisco population and multiplied by 1,000. D workforce, plus tourists; source: Census 2000 PHC-T-40. Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: (Target: Original target was based upon population figure of 776,773. Our daytime population in SF of 986,905.) FY07-08 Target: Target is a 2.5% reduction.	Actual Actual Target Of UCR: Number of UCR Part I property offenses 47.3 44.5 36.5 35.7 reported per 1,000 population Measure Definition: Number of crimes divided by 1,000 population. Population 776,733 used for earlier calculations. Data Collection Method: Previous measure divided by current San Francisco population and multiplied by 1,000. Daytime population workforce, plus tourists; source: Census 2000 PHC-T-40. Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: (Target: Original target was based upon population figure of 776,773. Our proposed target daytime population in SF of 986,905.) FY07-08 Target: Target is a 2.5% reduction.	O6 UCR: Number of UCR Part I property offenses 47.3 44.5 36.5 35.7 19.1 reported per 1,000 population Measure Definition: Number of crimes divided by 1,000 population. Population 776,733 used for earlier calculations. Data Collection Method: Previous measure divided by current San Francisco population and multiplied by 1,000. Daytime population: 986,905 (resident workforce, plus tourists; source: Census 2000 PHC-T-40. Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: (Target: Original target was based upon population figure of 776,773. Our proposed target figure is to be 35.7, to daytime population in SF of 986,905.) FY07-08 Target: Target is a 2.5% reduction.	Actual Actual Actual Target 6 Mos Actual Projected UCR: Number of UCR Part I property offenses 47.3 44.5 36.5 35.7 19.1 38.0 reported per 1,000 population Measure Definition: Number of crimes divided by 1,000 population. Population 776,733 used for earlier calculations. Data Collection Method: Previous measure divided by current San Francisco population and multiplied by 1,000. Daytime population: 986,905 (residence, plus estimate workforce, plus tourists; source: Census 2000 PHC-T-40. Data Frequency and Reporting Date: Monthly. FY06-07 6-month Actual and Projection: (Target: Original target was based upon population figure of 776,773. Our proposed target figure is to be 35.7, based upon estin daytime population in SF of 986,905.) FY07-08 Target: Target is a 2.5% reduction.	

Measure Definition: UCR = Uniform Crime Reporting, a program of the FBI.

UCR Part I violent crimes are: non-negligent homicide, forcible rape of females, robbery, and aggravated assault.

Clearance means an arrest is made or the case is cleared by exception. One arrest clears the entire case. A case may be cleared by exception if all of the following are true: (1) the investigation has definitely established the identity of the offender; (2) there is enough information to support an arrest; (3) the exact location of the offender is known, so that the offender may be taken into custody; and (4) there is a reason outside of law enforcement that precludes arresting, charging, and prosecuting the offender. The current SFPD computer system over counts clearances because it cannot distinguish between "closure" codes such as "10 -DA declines to prosecute", and "clearance" codes such as "6 - Arrest". Further, the CABLE reports undercount Department clearances since any clearance reports submitted after about the 10th of the month will be "missed" and not be reflected on the reports sent to DOJ.

Data Collection Method: Clearance codes are as defined. Data is obtained from CABLE Reports and input to the automated ECARS system for reporting to the Department of Justice.

Data Frequency and Reporting Date: Monthly ** CABLE reports will not include clearances of cases reported after the 10th of the following month.

FY06-07 6-month Actual and Projection: (Target: See proposed new measure ACB Investigations Goal 01 - Measure 07, ff.) *** Note that the CABLE system does not count clearances properly; this is not a reliable number.

FY07-08 Target: Proposed for deletion.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
☐ ☐ 11 Percentage of UCR Part I violent offenses cleared	34%	70%	26%	45%	24%	25%	n/a

Measure Definition: UCR = Uniform Crime Reporting, a program of the FBI.

UCR Part I violent crimes are: non-negligent homicide, forcible rape of females, robbery and aggravated assault.

Clearance means an arrest is made or the case is cleared by exception. One arrest clears the entire case. A case may be cleared by exception if all of the following are true: (1) the investigation has definitely established the identity of the offender; (2) there is enough information to support an arrest; (3) the exact location of the offender is known, so that the offender may be taken into custody; and (4) there is a reason outside of law enforcement that precludes arresting, charging, and prosecuting the offender. The current SFPD computer system over counts clearances because it cannot distinguish between "closure" codes such as "10 -DA declines to prosecute", and "clearance" codes such as "6 - Arrest". Further, the CABLE reports undercount Department clearances since any clearance reports submitted after about the 10th of the month will be "missed" and not be reflected on the reports sent to DOJ.

Data Collection Method: This measure is calculated by dividing the number of Part I violent crimes cleared (measure # POL-ACB-01-01) by the total number of Part I violent crimes reported to police (measure # POL-ACX-01-01).

Data Frequency and Reporting Date: Monthly ** CABLE reports will not include clearances of cases reported after the 10th of the following month.

FY06-07 6-month Actual and Projection: (Target: See proposed new measure ACB Investigations Goal 01 - Measure 07). Note that the CABLE system does not report clearances correctly. This is not a reliable statistic.

FY07-08 Target: Proposed for deletion.

 \square 12 Number of UCR Part I property offenses cleared 4,425 3,036 3,348 3,080 1,632 3,200 n/a

Measure Definition: UCR = Uniform Crime Reporting, a program of the FBI.

UCR Part I property crimes are burglary, larceny-theft, motor vehicle theft and arson.

Clearance means an arrest is made or the case is cleared by exception. One arrest clears the entire case. A case may be cleared by exception if all of the following are true: (1) the investigation has definitely established the identity of the offender; (2) there is enough information to support an arrest; (3) the exact location of the offender is known, so that the offender may be taken into custody; and (4) there is a reason outside of law enforcement that precludes arresting, charging, and prosecuting the offender. The current SFPD computer system over counts clearances because it cannot distinguish between "closure" codes such as "10 -DA declines to prosecute", and "clearance" codes such as "6 - Arrest". Further, the CABLE reports undercount Department clearances since any clearance reports submitted after about the 10th of the month will be "missed" and not be reflected on the reports sent to DOJ.

Data Collection Method: Clearance codes are as defined. Data is obtained from CABLE Offense and Clearance Reports and input to the automated ECARS system for reporting to the Department of Justice.

Data Frequency and Reporting Date: Monthly ** CABLE reports will not include clearances of cases reported after the 10th of the following month.

FY06-07 6-month Actual and Projection: Note that CABLE does not count clearances properly - so this not a reliable statistic.

FY07-08 Target: Proposed for deletion.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
☐ ☐ 13 Percentage of UCR Part I property offenses	12%	9%	11%	10%	9%	9%	n/a

Measure Definition: UCR = Uniform Crime Reporting, a program of the FBI.

UCR Part I property crimes are burglary, larceny-theft, motor vehicle theft and arson.

Clearance means an arrest is made of the case is cleared by exception. One arrest clears the entire case. A case may be cleared by exception if all of the following are true: (1) the investigation has definitely established the identity of the offender; (2) there is enough information to support an arrest; (3) the exact location of the offender is known, so that the offender may be taken into custody; and (4) there is a reason outside of law enforcement that precludes arresting, charging, and prosecuting the offender. The current SFPD computer system over counts clearances because it cannot distinguish between "closure" codes such as "10 -DA declines to prosecute", and "clearance" codes such as "6 - Arrest". Further, the CABLE reports undercount Department clearances since any clearance reports submitted after the 10th of the month will be "missed" and not be reflected on the reports sent to DOJ.

Data Collection Method: This measure is calculated by dividing the number of crimes cleared (measure # POL-ACB-01-05) by the total number of Part I property crimes reported to police (measure # POL-ACX-01-05).

Data Frequency and Reporting Date: Monthly ** CABLE reports will not include clearances of cases reported after the 10th of the following month.

FY06-07 6-month Actual and Projection: Note that CABLE does not count clearances properly; this is not a reliable statistic.

FY07-08 Target: Proposed for deletion.

Goal 02 Respond timely to calls for emergency assistance

☑ 01 Response time: Priority A calls n/a n/a n/a 3.15 4.39 4.35 4.25

Measure Definition: Average time from dispatch of Priority A call to arrival on scene, in minutes and seconds. Priority "A" calls are those emergency / in-progress requests for service received by DEM and dispatched to police officers. Time from dispatch of the call to the officer's notification of arrival on scene is computed. An average time in minutes and seconds is computed.

Data Collection Method: Several time stamps are placed into the dispatch file. The DEM dispatcher stamps the time when the call is dispatched over the air; the dispatcher also stamps the time the officer notifies dispatch of arrival on the scene. Delays may occur between officer's arrival on scene and time stamp of arrival.

Data Frequency and Reporting Date: DEM updates this data in real time. DEM produces reports for SFPD monthly.

FY06-07 6-month Actual and Projection: SFPD proposes using AVERAGE response time as listed rather than former MEDIAN performance measures. AVERAGE is industry standard. Data base is locked and cannot change original target. Target should be 4 minutes 25 seconds.6-month Actual: 4 minutes 39 seconds. This data is provided by DEM based on 31,698 Priority A calls. SFPD relies upon DEM for this data. Many calls are not counted in this total. DEM is researching this issue. Upon completion of research by DEM, SFPD will submit updated information.

FY07-08 Target: The target will be 4 minutes 25 seconds.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
✓	02	Response time: Priority B calls	n/a	n/a	n/a	4.88	8.20	9.25	9.45
		Measure Definition: Average time from dispatch of Priority B call service received by DEM and dispatched to police officers. Time and seconds is computed.							
		Data Collection Method: Several time stamps are placed into the stamps the time the officer notifies dispatch of arrival on the scenario.						e air; the dispato	her also:
		Data Frequency and Reporting Date: DEM updates this data in	real time. DEM p	roduces reports f	or SFPD monthly	<i>/.</i>			
		FY06-07 6-month Actual and Projection: SFPD proposes using a standard. Data base is locked and cannot change original targe based on 69,069 Priority B calls. SFPD relies upon DEM for the DEM, SFPD will submit updated information.	t. Target should	be 9 minutes 45	seconds.6-month	Actual: 8 minute	s 20 seconds. This	data is provided	by DEM
		FY07-08 Target: Target will be 9 minutes 45 seconds.							
	03	Response time: Priority C calls	n/a	n/a	n/a	4.50	11.16	11.50	11.40

Measure Definition: Average time from dispatch of Priority C call to arrival on scene, in minutes and seconds. Priority C" calls are those non-emergency and non-urgent requests for service received by DEM and dispatched to police officers. These are the lowest priority calls for which a response is expected. Time from dispatch of the call to the officer's notification of arrival on scene is computed. A median time in seconds is computed. Half of all arrival times occur prior to this time; half of all arrival times occur after this time.

Data Collection Method: Several time stamps are placed into the dispatch file. The DEM dispatcher stamps the time when the call is dispatched over the air; the dispatcher also stamps the time the officer notifies dispatch of arrival on the scene. Delays may occur between officer's arrival on scene and time stamp of arrival.

Data Frequency and Reporting Date: DEM updates this data in real time. DEM produces reports for SFPD monthly.

FY06-07 6-month Actual and Projection: SFPD proposes using AVERAGE response time as listed rather than former MEDIAN performance measures. AVERAGE is industry standard. Data base is locked and cannot change original target. Target should be 11minutes 40 seconds.6-month Actual:11 minutes 16 seconds. This data is provided by DEM based on 111,902 Priority C calls. SFPD relies upon DEM for this data. Many calls are not counted in this total. DEM is researching this issue. Upon completion of research by DEM, SFPD will submit updated information.

FY07-08 Target: The target will be 11 minutes 40 seconds.

New? Del? Actual Actual Target 6 Mos Actual Project Goal 03 Arrest perpetrators of crimes	<u>d Target</u>
Goal 03 Arrest perpetrators of crimes	
□ □ 01 Number of juvenile arrests for UCR Part I violent 483 358 491 450 260 550 crimes	575
Measure Definition: Number of juvenile arrests for Part 1 violent crimes. UCR violent crimes are: homicide, forcible rape, robbery and aggravated assault. Juveniles are under 18. UCR = Uniform Crime Reporting, a program of the FBI.	
Data Collection Method: This data is collected by the Sheriff Office. Arrests are recorded by the Youth Guidance Center (YGC) at time of booking, captured by the Management System (CMS), and forwarded monthly by mag-tape to DOJ, Sacramento. At SFPD request, DOJ Criminal Justice Statistics Center produces a month and Juvenile Arrests Reported" which provide these stats	
Data Frequency and Reporting Date: This data is not available in the SFPD automated system. As stated above, arrest information is obtained through special req and provided in aggregate form to the Department. (DOJ Report AR3311)	sts from DOJ,
FY06-07 6-month Actual and Projection: (260) juveniles were arrested for Part I violent crimes during July- Dec 2006.	
FY07-08 Target: The focus will continue to be on violence prevention.	
☐ ☐ 02 Number of adult arrests for UCR Part I violent 3,107 2,922 3,273 3,510 1,510 3,02 crimes	3,171
Measure Definition: Number of adult arrests for Part 1 violent crimes. UCR violent crimes are: homicide, forcible rape, robbery and aggravated assault. Adult is age 18 years and older.	
Data Collection Method: This data is collected by the Sheriff Office. Arrests are recorded by Sheriff at time of booking, captured by CMS, and forwarded monthly by DOJ, Sacramento. At SFPD request, DOJ Criminal Justice Statistics Center produces a monthly report, "Adult and Juvenile Arrests Reported" which provide these	
Data Frequency and Reporting Date: This data is not available in the SFPD automated system. As stated above, arrest information is obtained through special req and provided in aggregate form to the Department. (DOJ Report AR3311)	sts from DOJ,
FY06-07 6-month Actual and Projection: (1510) Adults were arrested for UCR Part I violent crimes in this 6-month period.	
FY07-08 Target: Focus will continue to be on violence prevention.	
\square 03 Total arrests for Part I violent crimes 3,587 3,280 3,764 3,960 1,770 3,54	3,850
Measure Definition: Total arrests for Part 1 violent crime. UCR violent crimes are: homicide, forcible rape, robbery and aggravated assault.	
Data Collection Method: Data is collected by the Sheriff Office. This measure is calculated by adding the number of juvenile arrests for violent crime (measure # POL-ACX-03-02).	-ACX-03-01) to
Data Frequency and Reporting Date: This data is not available in the SFPD automated system. As stated above, arrest information is obtained through special req and provided in aggregate form to the Department. (DOJ Report AR3311)	sts from DOJ,
FY06-07 6-month Actual and Projection: (1770) persons were arrested for Part I violent crimes in this 6-month period.	
FY07-08 Target: Focus will continue to be on violence prevention	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	04	Juvenile arrests for Part I violent crimes as percentage of total arrests for violent crimes	13%	11%	15%	12%	15%	15%	15%
		Measure Definition: Juvenile arrests for Part 1 violent crimes as	a percentage of	total arrests for vi	olent crimes				
		Data Collection Method: This measure is calculated by dividing	the number of ju	venile arrests by	the total number o	of arrests for Part	t I violent crime .		
		Data Frequency and Reporting Date: This data is not available and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, a	rrest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection: Numbers of Juveniles a	arrested exceede	d our target, refle	cting the positive	impact of operat	ional tactics.		
		FY07-08 Target: Target is to maintain.							
	05	Number of juvenile arrests for Part I property crimes	229	233	301	265	155	310	326
		Measure Definition: Number of Juvenile arrests for Part 1 proper UCR = Uniform Crime Reporting, a program of the FBI. UCR Part I property crimes are burglary, larceny-theft, motor ve		son.					
		Data Collection Method: Arrests are recorded by Youth Guidan mag-tape to DOJ, Sacramento. At SFPD request, DOJ Criminal							
		Data Frequency and Reporting Date: This data is not available and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, a	rrest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Target is a 5% increase.							
	06	Number of adult arrests for Part I property crimes	3,159	2,895	3,301	3,120	1,482	2,964	3,112
		Measure Definition: Number of adult arrests for Part 1 property of UCR = Uniform Crime Reporting, a program of the FBI. UCR Part I property crimes are burglary, larceny-theft, motor ve.		son.					
		Data Collection Method: Arrests are recorded by Youth Guidant DOJ, Sacramento. At SFPD request, DOJ Criminal Justice Stati							-tape to
		Data Frequency and Reporting Date: This data is not available and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, a	rrest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection: DOJ reports that (1482) adult arrests we	ere made by SFP	D for Part I prope	rty crimes in the (6-month period July	through Decemb	per 2006.
		FY07-08 Target: Target is a 5% increase.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	07	Total arrests for Part I property crimes	3,388	3,128	3,602	3,385	1,637	3,274	3,438
		Measure Definition: Total arrests for Part 1 property crimes UCR = Uniform Crime Reporting, a program of the FBI. UCR Part I property crimes are burglary, larceny-theft, motor veh	icle theft and ars	son.					
		Data Collection Method: This measure is calculated by adding the by Sheriff at time of booking, captured by CMS, and forwarded menthly report, "Adult and Juvenile Arrests Reported" which provides the control of the c	onthly by mag-ta						
		Data Frequency and Reporting Date: This data is not available in and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, ar	rrest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection: (1637) persons were an	rested for Part I إ	property crimes d	uring this 6 month	period.			
		FY07-08 Target: Target is a 5% increase.							
	80	Juvenile arrests for Part I property crime as percent of total arrests for property crimes	7%	7%	8%	8%	9%	8%	8%
		Measure Definition: Juvenile arrests for Part 1 property crimes as	s a percentage o	f total arrests for	property crimes.				
		Data Collection Method: This measure is calculated by dividing a Sheriff Youth Guidance Center (YGC) to DOJ, Sacramento. At S Reported" which provide these stats.							
		Data Frequency and Reporting Date: This data is not available in and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, ar	rest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Target is to remain the same.							
	09	Total arrests for Part I violent and property crimes	6,977	6,408	7,366	7,345	3,407	6,814	7,155
		Measure Definition: Total arrests for Part 1 violent and Part 1 pro	perty crimes						
		Data Collection Method: This measure is calculated by adding the (measure # POL-ACX-03-07). Arrests recorded by Sheriff at time Criminal Justice Statistics Center produces a monthly report, "Action of the content of	e of booking, cap	otured by CMS, a	nd forwarded mor	othly by mag-tape	to the number of arre to DOJ, Sacrament	ests for property of to. At SFPD requ	crime est, DOJ
		Data Frequency and Reporting Date: This data is not available in and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, ar	rest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection: Note that this is just a poffenses such as: Domestic Violence, Fencing, Fraud, Child All		sts which take pla	ace in SF. Additio	nal arrest activity	/ includes, but is not	limited to arrests	for
		FY07-08 Target: Target is an increase of 5%							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
	10	Arrests for Part I property crimes as a percentage of the number of Part I property offenses reported	n/a	9%	10%	10%	9%	9%	9%
		Measure Definition: UCR Part I property crimes are burglary, lard only, offenses are crimes multiplied by the number of victims.) U				iform Crime Rep	orting, a program of	the FBI. (For vio	lent crimes
		Data Collection Method: Arrests recorded by Sheriff at time of b Criminal Justice Statistics Center produces a monthly report, "Ad					OJ, Sacramento. At s	SFPD request, D	OJ
		Data Frequency and Reporting Date: This data is not available and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, ar	rest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection: CON: New Measure pr	oposed by CON						
		FY07-08 Target: Target is to maintain.							
	11	Total Arrests - for all offenses	n/a	n/a	29,460	n/a	14,628	29,256	30,719
		Measure Definition: Arrests for all offenses (not limited to Part I of	erimes). SFPD:	This is a propose	d new measure , i	to reflect all arres	st activity in SF.)		
		Data Collection Method: Arrests recorded by Sheriff at time of b Criminal Justice Statistics Center produces a monthly report, "Ad					OJ, Sacramento. At 3	SFPD request, D	OJ
		Data Frequency and Reporting Date: This data is not available and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, ar	rest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Target is a 5% increase.							
	12	Total Juvenile Arrests	n/a	n/a	1,711	n/a	1,140	2,280	2,394
		Measure Definition: Total number of juveniles arrested. SFPD:	This is a propose	ed new measure ,	to reflect all arres	activity in SF.			
		Data Collection Method: Arrests recorded by Youth Guidance at Monthly Detail Arrest Summary, job POL 0206J. At SFPD requestion provide these stats.							
		Data Frequency and Reporting Date: This data is not available and provided in aggregate form to the Department. (DOJ Report		omated system. A	s stated above, ar	rest information	is obtained through s	special requests	from DOJ,
		FY06-07 6-month Actual and Projection: DOJ reports that SFPD	made (1140) juv	enile arrests in th	nis 6-month period	! .			
		FY07-08 Target: Target is a 5% increase.							

FY07-08 Target: Controller survey TBD.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 04	Ensure the safety of citizens							
□ □ 01	Percentage of San Franciscans who report feeling safe or very safe walking alone in their neighborhoods during the day	80%	83%	n/a	85%	81%	81%	n/a
	Measure Definition: Percentage of San Francisco residents that would you feel walking alone during the day in your neighborhoo	,	"safe" or "very sa	fe" to the question	asked to reside	nts via telephone and	d mail survey: "H	ow safe
	Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
	Data Frequency and Reporting Date: Unknown							
	FY06-07 6-month Actual and Projection: (Target: NA) This is bayears.	sed upon the An	nual Citizen Surv	ey conducted by t	he Controller's C	office. A survey has i	not been conduc	ted for 2
	FY07-08 Target: Controller survey TBD.							
□ □	Percentage of San Franciscans who report feeling safe or very safe walking alone in their neighborhoods during the night	47%	50%	n/a	60%	45%	45%	n/a
	Measure Definition: Percentage of San Francisco residents that would you feel walking alone during the night in your neighborho		"safe" or "very sa	fe" to the question	asked to reside	nts via telephone and	d mail survey: "H	ow safe
	Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
	Data Frequency and Reporting Date: Unknown							
	FY06-07 6-month Actual and Projection: This is based on the An	nual Citizen Sur	ey conducted by	the Controller's C	Office. A survey I	has not been conduc	eted for 2 years.	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	03	Ensure the safety of persons riding public transportation (MUNI) in the City; offenses reported as per 1,000 riders	n/a	n/a	2	2	2	2	2
		Measure Definition: Number of crimes committed on a MUNI but	s or at a MUNI fac	cility, as a percen	tage of MUNI ride	ership (per 1000 i	riders).		
		Data Collection Method: The proposed figures are obtained via information is based on Premise Codes associated with Muni.	the SFPD Incide	nt file. All inciden	ts related to publi	c transportation a	are coded as such ai	nd retrievable. T	his
		Data Frequency and Reporting Date: Data is updated weekly as	nd available mont	thly.					
		FY06-07 6-month Actual and Projection: In 2006-07 6-month a to 208,451,975 segments as of July 2006. This translates into a Might rail vehicles, cable cars and trolleys. In addition, this also in	IUNI "rìdership po	pulation" of 571,	101 per day. This	represents the r	eported incidents on	the roughly 1,00	
		FY07-08 Target: Target is to remain the same.							
Goal ()5	Keep the children in San Francisco safe.							
	01	Number of School Resource Officers working in City schools.	n/a	n/a	41	n/a	41	41	41
		Measure Definition: Number of officers assigned as School Res	ource Officers						
		Data Collection Method: The school Resource Officer (SRO) Profficers are assigned to this program.	ogram of the You	th Services Divis	ion is the primary	program that se	rves the city schools	and its youth. (4	11) FTE
		Data Frequency and Reporting Date: Data is maintained by the	SRO Office and	is available montl	hly.				

delinquent Efforts will continue in Truancy Intervention and youth guidance.)

FY07-08 Target: Target is to remain the same. SFPD is committed to keeping our schools safe for all children enrolled in public and private schools in this City. We dedicate

FY06-07 6-month Actual and Projection: (Target: This year the Department of Justice has awarded the SFPD a grant for \$225,000 entitled "Securing Our Schools". With an equal match of dollars from the City, Securing our schools will provide intensive case management service to 25-30 students at each of 4 schools which are known to be pre-delinquent or

FY07-08 Target: Target is to remain the same. SFPD is committed to keeping our schools safe for all children enrolled in public and private schools in this City. We dedicate resources to help youth stay out of trouble.

are reflected in the previous performance measure.

FY07-08 Target: Full year program will include the Wilderness and Fishing Programs offered each summer.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	02	Number of contacts School Resource Officers make with youth and concerned adults.	n/a	n/a	n/a	n/a	1,579	3,158	3,158
		Measure Definition: This measure focuses on the number of coninvolved in youth development activities such as classroom presgroup sessions on alternatives to gang involvement and drugs. security and evacuation plans, and helping to improve school cli	entations, mento Officers are also	ring, accompanyi o involved in help	ng students on oເ ing to create safe	itdoor education and secure cam	and wilderness expendence and wilderness expendence and work with	eriences, and pro h school adminis	viding
		Data Collection Method: School Resource Officers log their activation	vities by hand on	a daily basis.					
		Data Frequency and Reporting Date: Data is maintained by the	SRO Office and	is available montl	hly.				
		FY06-07 6-month Actual and Projection: In this 6-month period S resolution sessions, and participated in (139) after school activity				26) home visits,	met with (362) parer	nts, mediated (65	55) conflict
		FY07-08 Target: Target will remain the same. SFPD is committed resources to help youth stay out of trouble.	ted to keeping ou	ır schools safe for	all children enroli	led in public and	private schools in th	is City. We dedi	cate
	03	Number of after school programs offered by Police officers in an effort to keep youth engaged and out of trouble.	n/a	n/a	n/a	n/a	139	278	278
		Measure Definition: This measure focuses on the number of after primary mission of the officers is to be involved in youth develop wilderness experiences, and providing group sessions on alternand work with school administration on security and evacuation criminal activity.	ment activities su natives to gang in	uch as classroom volvement and dr	presentations, me ugs. Officers are	entoring, accomp also involved in	panying students on a helping to create sa	outdoor educatio fe and secure ca	n and Impuses,
		Data Collection Method: School Resource Officers log their active	vities by hand on	a daily basis.					
		Data Frequency and Reporting Date: Data is maintained by the	SRO Office, and	l available monthly	/ .				

FY06-07 6-month Actual and Projection: During this 6-month period the (41) School Resource Officers offered (139) after school activities to keep youth engaged. Additional efforts

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
SPEC	CIAL	OPERATIONS							
Goal	01	Reduce traffic accidents and ensure pedestrian	safety						
	01	Number of traffic accidents that result in injuries	3,038	3,233	3,093	3,110	1,335	2,670	2,603
		Measure Definition: The number of traffic accidents that result in	injuries.						
		Data Collection Method: All traffic collision reports are hand coumaintained by the SFPD Traffic Company.	nted by Traffic C	ompany. Selecti	ve data from traffi	c collision report	s are entered into an	Accident RMS o	latabase
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: (Target: The original an actual.)	d revised target	figures will remaii	n unchanged base	ed on data from t	he preceding years t	to the current 6-n	nonth
		FY07-08 Target: Target will be lowered by 2.5% SFPD received FY 2006-07 each District Captain will have 2 motorcycle traffic e					ceived awards for its	efforts in Traffic	Safety. In
	02	Number of traffic accidents that result in fatalities	30	33	34	37	14	28	27
		Measure Definition: The number of traffic accidents that result in	fatalities.						
		Data Collection Method: Selective data from traffic collision repo	orts are entered i	nto an Accident F	RMS database ma	intained by the 1	raffic Company.		
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: The revised Target is 3	7 based on a mo	nthly average, an	nd factors in the in	crease of collision	ons during the winter	holiday season.	
		FY07-08 Target: Target is a decrease of 2.5% The San Franceducation efforts. Our strategies for safer streets include, but is activity through traffic safety grants, Public Awareness Days, and	not limited to the	following: Cityw	ide and Neighbori	hood Enforceme	nt Programs, augme	ntation of enforce	ement
	03	Number of 'driving under the influence' arrests	296	583	548	610	316	632	648
		Measure Definition: This is the number of arrests made for "driving and the control of the contr	ng under the influ	uence" (this inclu	des DUI-Alcohol (or Drugs, as prim	ary or subsequent c	harge)	
		Data Collection Method: Traffic Company hand-counts reports	and maintains a	master file involvi	ing DUI charges.				
		Data Frequency and Reporting Date: Aggregate data is available	e at the end of e	ach month.					
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Target is a 2.5% increase. The San Francisco efforts. Our strategies for safer streets include, but is not limited traffic safety grants, Public Awareness Days, and School Safety Racing Unit will continue to remain active, and the Pedestrian street.	to the following: Patrol. The STC	Citywide and Ne P program and L	eighborhood Enfor DUI checkpoints a	cement Program	ns, augmentation of e	enforcement activ	ity through

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>		
	04	Percentage of San Franciscans who report feeling safe or very safe crossing the street	45%	50%	n/a	60%	48%	48%	n/a		
		Measure Definition: Percentage of San Francisco residents that r you feel crossing the street?"	reported feeling	"safe" or "very sa	fe" to the questior	asked to reside	nts via telephone an	d mail survey: "H	low safe do		
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and			,		•				
		Data Frequency and Reporting Date: Not available.									
		FY06-07 6-month Actual and Projection: (Target: NA) This is bas	ed upon a surve	ey conducted by t	he Controller's Of	fice this has no	ot been scheduled.				
		FY07-08 Target: This is a Controller's Office measure. Survey 7	BD.								
	05	Number of moving citations issued	n/a	95,568	102,406	126,000	50,391	100,782	103,302		
		Measure Definition: Number of moving citations issued.									
	Data Collection Method: Data is hand counted. A summary report is received from each district station counting issuances for a given period by selected violations and er into a master worksheet maintained by traffic company.										
		Data Frequency and Reporting Date: Monthly.									
		FY06-07 6-month Actual and Projection: (Target: The preceding a issuances remains comparable. Source: Mr. Jerry Washington, E of citations issued from traffic enforcement efforts department-wide.)	Division Chief, St	uperior Court Trai	ffic Division). The						
		FY07-08 Target: Target is 2.5% increase.									
	06	Number of alcohol related traffic collisions	n/a	203	252	275	116	232	226		
		Measure Definition: Traffic Collisions where DUI was the primary	factor.								
		Data Collection Method: Selective data from traffic collision repo	rts are captured	in an Accident R	MS database mai	ntained by the tra	affic company.				
		Data Frequency and Reporting Date: Monthly.									
		FY06-07 6-month Actual and Projection: Six month actual is sligh	ntly lower than ta	nrget.							
		FY07-08 Target: Target is a 2.5% reduction.									

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
NON PROGRAM							
Goal 01 All city employees have a current performance	appraisal						
 01 Number of employees for whom performance appraisals were scheduled 	n/a	n/a	2,503	2,400	2,400	2,400	2,400

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal.

Data Collection Method: For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Frequency and Reporting Date: There is no system currently in place to track the submission of performance appraisals. Each District Captain monitors compliance of the completion of Performance Appraisals. Until 2000, the Staff Inspection Unit had the task of ensuring compliance with completion and tracking of the PIP binders and PAR forms. We anticipate using the new HRMS system to monitor compliance. The new Early Intervention System will also be implemented to address OCC concerns in this area. For Civilian personnel, Department of Human resources notifies the SFPD when a performance evaluation is due. Permanent employees are scheduled for evaluation on a yearly basis. The completed evaluation is placed in the individual's personnel file.

FY06-07 6-month Actual and Projection: As of Dec 31, 2006, all Bureau Chiefs have confirmed compliance with Performance Appraisal requirements. Sept 06 - Mar 07: Objectives discussed and documented; March 06 - Aug 06: appraisals completed.

FY07-08 Target: Target will remain 2,400. CON: POL Data entered from HRD excel sheet. SFPD: Department policy requires appraisal for permanent employees (sworn) twice per year. Probationary officers are evaluated monthly during their probationary year. Bureau Chiefs are responsible for ensuring compliance semi-annually. The Department has established a Professional Standards Unit which will include a Staff Inspection Section that will be responsible for future monitoring of this requirement.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 Number of employees for whom scheduled performance appraisals were completed 	n/a	n/a	2,250	2,100	n/a	n/a	n/a

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: SFPD sworn personnel are evaluated by their supervisor every six month period; March - August and September - February. An Officer's (Q2's) Performance Appraisal Report (PAR) is placed in their Performance Improvement Program (PIP) Binder which is kept at their Unit under lock and key. When an Officer transfers to a new assignment the PIP binder also is transferred. Probationary Officers are evaluated once every month. Inspectors, Sergeants (Q50's), Lieutenants (Q60's) and Captains (Q80's) PARs are kept in their personnel file. For Civilian personnel, Department of Human resources notifies the SFPD when a performance evaluation is due. Permanent employees are scheduled for evaluation on a yearly basis. The completed evaluation is placed in the individual's personnel file.

Data Frequency and Reporting Date: There is no system currently in place to track the submission of Performance Appraisals. Each District Captain monitors compliance of the completion of Performance Appraisals. Until 2000, the Staff Inspection Unit had the task of ensuring compliance with completion and tracking of the PIP binders and PAR forms. We anticipate using the new HRMS system to monitor compliance. The new Early Intervention System will also be implemented to address OCC concerns in this area. The Department's new Professional Standards Unit will include a Staff Inspection Section that will be responsible for future monitoring of this requirement.

FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure. Target should include: 1,581 Officers (Q2's); 195 Inspectors (0380), 18 Assistant Inspectors (Q35); and 246 Sergeants (Q50's).; 88 Lieutenants (Q60); 29 Captains (Q80), and 355 Civilians.)

FY07-08 Target: Target will be 100%.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
MARITIME OPERATIONS & MARKETING							
Goal 01 Economic Impact - Increase the volume of car	go shipping						
☐ ☐ 01 Total cargo tonnage - Breakbulk	119,000	264,203	252,795	250,000	108,666	250,000	250,000
Measure Definition: Total cargo tonnage from breakbulk cargo Data Collection Method: Data collected and maintained by Measure Definition: Total and Projection: Based on 6 month a FY06-07 6-month Actual and Projection: Based on 6 month a FY07-08 Target: (Target: Anticipated volumes to remain steem of the Total cargo tonnage - Bulk Measure Definition: Total cargo tonnage from bulk cargo. Data Collection Method: Data collected and maintained by Measure Definition: Total cargo tonnage in Monthly on the 30th of FY06-07 6-month Actual and Projection: (Target: Estimates and Dec. 2006 figures not yet available, however with the addition FY07-08 Target: Demand for construction materials subject	Maritime division stafe f the following month facutals and projected ady, however steel v 1,265,000 Maritime division stafe f the following month based on Jan 2005 the	d volumes for Jan ralues depend on 1,627,716 f. hrough Jan 2006 nt and continuing	local construction 1,455,183 .) demand for cons	1,600,000 truction materials	790,000	1,600,000	1,680,000
Goal 02 Economic Impact - Increase cruise volume							
□ □ 01 Total number of cruise ship calls	84	81	98	84	32	71	45
Measure Definition: Total number of cruise ship calls							
Data Collection Method: Projected is based on passenger c			ŭ	system			
Data Frequency and Reporting Date: Bookings 6 - 12 month FY06-07 6-month Actual and Projection: Cruise calls schedu				al calls booked			
FY07-08 Target: Indications are that Mexico fall and winter of includes Alaska spring/summer plus transit calls, but assume	calls will not be book	•			s redeploying ships t	o other markets.	Target

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>	
✓ □ 02	Total number of cruise ship passengers	n/a	n/a	262,170	n/a	86,895	215,155	125,000	
	Measure Definition: Combined total of embark, transit and deba	rk passengers							
	Data Collection Method: Projected is based on passenger cruis	e schedule. Actu	als are based on	the Port's billing s	system				
	Data Frequency and Reporting Date: Monthly on the 30th of the	e following month							
	FY06-07 6-month Actual and Projection: Cruise scheduled most	tly finalized throug	gh Dec. 2007. FY	06/07 projection	based on booked	d calls and projected	passengers per	call.	
	FY07-08 Target: 2008 calls not finalized, however indications are that there will be not Mexico fall/winter calls. Target includes Alaska spring/summer plus transit calls, but assumes no Mexico calls.								
Goal 03	Economic Impact - Track ferry passenger volum	е							
✓ □ 01	Total number of ferry passengers transiting though Port managed facilities.	n/a	n/a	n/a	n/a	n/a	n/a	1,500,000	
	Measure Definition: Total number of ferry passengers transiting	though Port mana	aged facilities. (in	cludes China Bas	in terminal, exclu	ides Golden Gate Fe	erries)		
	Data Collection Method: Data depends on reporting from ferry of	operations							
	Data Frequency and Reporting Date: Presently finalizing new for reporting requirement.	erry operator agre	ement by the end	d of FY 06/07, and	l expect this agre	ement to include a	monthly or quart	erly	
	FY06-07 6-month Actual and Projection: FY 06/07 year-to-date	not available yet							
	FY07-08 Target:								

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
ADMIN	IISTRATION							
Goal 01	1 Financial Stability - Maintain or improve the F	Port's access to	the capital m	arkets				
□ □ 0	01 The Port's debt service coverage ratio	2.05	3.63	n/a	3.30	n/a	4.59	4.25
	Measure Definition: Net revenues available for debt service	divided by debt servi	ces for the 1994 i	refunding bonds.				
	Data Collection Method: From the Port's Audited Annual Fi	nancial Statements a	nd other related f	inancial documen	ts from the Finar	ce Department.		
	Data Frequency and Reporting Date: Data needed to calcu- completion of the Port's annual financial statement audit.	llate the debt service	coverage ratio is	available only anı	nually. Data is ty	pically available by n	mid-October, afte	r the
	FY06-07 6-month Actual and Projection: Debt service for F' expected to just match higher operating expenses. The hig 7/1/06 and 12/30/06.							
	FY07-08 Target: The decrease in debt service coverage ta Higher personnel expense results from the effects of the an are expected to be greater than revenue increases, thereby	nualization of the FY	2006/07 mid year	r salary increase a				
Goal 02	2 Financial Stability - Maintain a strong financia	al postion						
□ □ O	O1 Outstanding receivables as a percent of annual billed revenue	n/a	4.40%	3.90%	1.30%	4.21%	4.20%	1.30%
	Measure Definition: Outstanding net receivables as percent	of annual billed reve	nues.					
	Data Collection Method: Summary Aging Report and Monti	hly Revenue Analysis	. Pier 1 Offices					
	Data Frequency and Reporting Date: Revenue report and s	summary aging report	t are done on a m	onthly basis and a	are available app	roximately 30 days a	after month end.	
	FY06-07 6-month Actual and Projection: Most of the outstar 1.6% We foresee no big change in the last six months of the year	•	ult from one tenar	nt. Without this or	ne tenant, the Po	rt's overall receivable	e ratio would be l	ess then
	FY07-08 Target: Building Owners and Managers Association vessel receivables typically account for 30% of the Port's n					period for vessel relat	ted billings, and n	naritime

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 03	Financial Stability - Increase revenues							
□ □ 01	Actual revenues as a percent of budgeted revenue.	n/a	107%	108%	100%	55%	105%	100%
	Measure Definition: Actual revenues (cash basis) as a percenta	age of budgeted re	evenues					
	Data Collection Method: Monthly revenues reportscash basis	s. Pier 1 Accounti	ng					
	Data Frequency and Reporting Date: Monthly Financial Summ	ary						
	FY06-07 6-month Actual and Projection: Target: We expect act income	tual revenues to ex	ceed budgeted r	evenues by 5% p	rimarily as a resu	ılt of higher parking ı	revenues and inte	erest
	FY07-08 Target:							
Goal 04	Economic Impact - Increase economic impact to	city and regi	on					
☑ □ 01	Growth in possessary interest taxes collected from Port tenants	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Measure Definition: Total annual possessary interest tax receip	nts collected from F	Port tenants					
	Data Collection Method: Based on tax receipts as reported by	the San Francisco	Tax Collector.					
	Data Frequency and Reporting Date: Reported by tax payers of	on December 15 a	nd April 15					
	FY06-07 6-month Actual and Projection: Still awaiting 2006 dat	a will provide as s	oon as available.					
	FY07-08 Target: We will provide a target for 07/08 as soon as	2006 data is avail	able.					
Goal 05	Economic Impact of Port Capital Program							
☑ □ 01	Annual Capital Budget	n/a	n/a	n/a	n/a	n/a	\$9,353,500	\$7,700,000
	Measure Definition: Total Annual Budget							
	Data Collection Method: Data drawn from annual capital budge	et submission						
	Data Frequency and Reporting Date: Date is available on an a	nnual basis.						
	FY06-07 6-month Actual and Projection: Projection based on F	Y 06/07 approved	capital budget					
	FY07-08 Target: Based on preliminary budget figures							

2003-2004 2004-2005 2005-2006 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual Projected Target New? Del? PLANNING & DEVELOPMENT Quality of Life - Public participation in implementation of Waterfront Land Use Plan Goal 01 01 Total number of community meetings held to n/a n/a n/a n/a n/a n/a 25 discuss ongoing Port projects and programs. Measure Definition: Each of the Port's major planning projects and programs is vetted through a community process, which requires significant staff support. The community planning process typically uses the Port's existing advisory groups as the primary community outreach venue. Data Collection Method: Advisory Group/Committee meeting notices, agendas, and minutes available at Pier 1. Data Frequency and Reporting Date: Data on advisory group/committee meetings, including meeting notices, agendas, and minutes, are maintained in project files located at Pier 1 on continuous basis; reporting will be as of January 1 each year. FY06-07 6-month Actual and Projection: FY07-08 Target: • Fisherman's Wharf Advisory Group (FISHWAG) – 4 meetings Northeast Waterfront Advisory Group (NEWAG) – 3 meetings Central Waterfront Advisory Group (CWAG) – 6 meetings • Southern Waterfront Advisory Committee (SWAC) – 4 meetings • Maritime Commerce Advisory Committee (MCAC) – 4 meetings • Waterfront Design Advisory Committee (WDAC) – 4 meetings Goal 02 Economic Impact - Enhance Economic Activity on Waterfront 6 01 Total number of projects in defined development n/a n/a n/a n/a process Measure Definition: Total number of projects currently in development process on Port property. A project is deemed to be in the development process only after Port Commission action designating it as such; for example, Commission approval to release development request for proposal or authorization for Port staff to manage development project in-house. Data Collection Method: Commission Resolutions or other relevant documentation available at Pier 1. Data Frequency and Reporting Date: Data maintained in project files on continuous basis; reporting will be as of January 1 each year FY06-07 6-month Actual and Projection: 1. Piers 27-31 Mixed Use/Recreation Project 2. Exploratorium (Pier 15) 3. Piers 1 1/2, 3, 5 4. Rincon Park Restaurants FY07-08 Target: Anticipated new development projects include a residential/mixed use project located at SWL 351 and a hotel project at the Embarcadero/Broadway site (SWL 323/324). The Piers 1 1/2, 3, 5 project is to be completed and occupied in FY 2006-07.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 03	Quality of Life - Improve Public's experience wi	thin existing F	Port's Open S	Spaces				
☑ □ 01	Completion of Improvements to public/open space along waterfront	n/a	n/a	n/a	n/a	n/a	n/a	6
	Measure Definition: Number of major public/open space impro	vement projects co	mpleted on Port p	property.				
	The Port develops and maintains a series of open spaces alor of the spaces. Enhancements may include installation of addit improvements, and installation of public art.							xperience
	Data Collection Method: Documentation of completion of imprompleted improvements, etc located at Pier 1	ovement projects/p	orograms - such a	as Port Commissio	on Resolutions a	dopting design/signa	ge guidelines, ph	otos of
	Data Frequency and Reporting Date: As of January 1st with b	i-annual review of	planning progress	S				
	FY06-07 6-month Actual and Projection:							
	 FY07-08 Target: Anticipated major public/open space improve Embarcadero Promenade Design Guidelines Embarcadero Banner Design Guidelines Fisherman's Wharf Pedestrian Sign Program The Living Classroom at Heron's Head Park Pier 94 Wetlands Enhancement Tulare Park 	ment projecte to b	o completed in r	7 2007 CO MOIAGO				
MAINTEI	NANCE							
		enance resou	rces					
	Financial Stability - Improve utilization of maint		rces n/a	n/a	100%	95%	95%	100%
Goal 01	Financial Stability - Improve utilization of maint Percentage of preventative maintenance of sewer	n/a	n/a				95%	100%
Goal 01	Financial Stability - Improve utilization of maint Percentage of preventative maintenance of sewer pumps performed on schedule.	n/a eduled preventative	n/a e maintenance to	be performed on	sewer pumps an		95%	100%
Goal 01	Financial Stability - Improve utilization of maint Percentage of preventative maintenance of sewer pumps performed on schedule. Measure Definition: New measure: Percentage of routine sche	n/a eduled preventative	n/a e maintenance to	be performed on	sewer pumps an		95%	100%
Goal 01	Financial Stability - Improve utilization of maint Percentage of preventative maintenance of sewer pumps performed on schedule. Measure Definition: New measure: Percentage of routine sche Data Collection Method: Monthly reports generated by the Ad	n/a eduled preventative	n/a e maintenance to	be performed on	sewer pumps an		95%	100%

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02 Reduce the number of unscheduled repairs of sewer pumps	n/a	n/a	n/a	0	12	15	12
	Measure Definition: New measure: Total number of sewer pump	o failures.						

Data Collection Method: Monthly reports generated by the Avantis system. The Port's Maintenance Facility on Pier 50.

Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection:

FY07-08 Target: Target based on historic average of on pump failure per month.

REAL ESTATE & ASSET MANAGEMENT

Goal 01 Economic Impact - Achieve maximum revenue from leasing activities

01 Amount of revenue earned from \$40.9 \$41.7 \$44.4 \$43.7 \$23.7 \$44.7 \$46.2 commercial/industrial rent and parking, in millions

Measure Definition: Collected revenues in commercial/industrial and parking revenue.

Data Collection Method: Based on actual per Port Accounts Receivables records as balanced to FAMIS. Port receivables records and FAMIS.

Data Frequency and Reporting Date: Accounting generates the Statement of Revenues report on the monthly basis. Report is available around 15th or 16th of the following month.

FY06-07 6-month Actual and Projection: Full year forecast compared to budget is \$1mm, or 2.3% above target. The favorable variance was almost entirely due to parking rent, \$7mm forecast vs. \$6mm budget, \$1mm ahead. This was attributed by Pier 48 expansion and Central Parking (SWL314) not in the budget, as well as high tourists count in 2006. Partly offset by an unfavorable variance of \$180k for commercial rent. The unfavorable variance was due to unanticipated delay in leasing vacant units.

FY07-08 Target: Commercial rent is anticipated to be \$1.7mm or 5% higher than 2007 budget, entirely due to new leasing. Parking rent is anticipated to be \$.6mm or 7% higher than 2007 budget, primarily due to Pier 48 expansion and Central Parking (SWL314).

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
✓ □ 02 Overall Port Vacancy Rate	n/a	n/a	n/a	n/a	3%	3%	3%

Measure Definition: Vacant property that is ready and available to lease.

Data Collection Method: Data derived from Rent Roll Report and Vacancy Report.

Data Frequency and Reporting Date: Analysis of data is performed upon request.

FY06-07 6-month Actual and Projection: FY 06/07 Port wide vacancy rate is projected to be 3%. We performed a vacancy rate analysis in Nov'06 for the properties within the same category for Citywide and Port. The result was 11% for Citywide and 3% for Port.

FY07-08 Target: In FY 07/08, demand in leasing market is strong. However, the vacancy rate is offset by increased internal leasing due diligence that creates a longer leasing process.

NON PROGRAM

Goal 01 All City employees have a current performance appraisal O1 # of employees for whom performance appraisals n/a n/a 193 204 137 193 204 were scheduled

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Frequency and Reporting Date: Data collected throughout the year and is tracked by Port HR

FY06-07 6-month Actual and Projection: (Target: Two positions are anticipated to be transferred to the Department of Administrative Services. Assuming that the number of permanent positions filled by permanent or provisional employees will remain constant, the target for FY 2006-07 is 204 positions.)

FY07-08 Target: The goal of the Port is to comply with the Mayoral directive of 100% completion of performance appraisals for City workers. To that end, the Port's goal is to complete 100% of performance appraisals for permanent employees on roll as of 6/30/2006 whose status does not change prior to 6/30/07

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	110	204	137	193	204

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Supervisors and managers send the original performance appraisal document to the Port's Human Resources Office where it is clocked in and recorded on an Excel spreadsheet that contains information about each Port employee, such as contact information, social security number, dates of services, etc. After recording, the documents are filed at the front of the employee's personnel folder.

Data Frequency and Reporting Date: Data collected throughout the year and is tracked by Port HR

FY06-07 6-month Actual and Projection: (Target: Two positions are being eliminated from the Port's budget and transferred to the Department of Administrative Services. Assuming that the number of permanent positions filled by permanent or provisional employees will remain constant, the target for FY 2006-07 is 204 positions.)

FY07-08 Target: The goal of the Port is to comply with the Mayoral directive of 100% completion of performance appraisals for City workers. To that end the Port's goal is to complete 100% of performance appraisals for permanent employees on roll as of 6/30/2006 whose status does not change prior to 6/30/07

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CRIM	INA	L & SPECIAL DEFENSE							
Goal (01	Represent defendants effectively							
	01	Number of felony matters handled	11,863	12,774	11,506	9,780	7,286	10,895	n/a
		Measure Definition: Number of felony cases in which the PDF one year. (examples: drug sales, robbery, sexual assault). M						ntence, generally	exceeding
		Data Collection Method: CCSF CMS Report #5029							
		Data Frequency and Reporting Date: Upon request to CMS							
		FY06-07 6-month Actual and Projection: The department rece to provide this data until its contract with the City is renewed.						to us that it will I	not be able
		FY07-08 Target:							
	02	Number of misdemeanor matters handled	14,050	12,459	9,771	8,946	6,941	9,690	n/a
		Measure Definition: Number of misdemeanor cases in which a local confinement in the county jail. (examples: prostitution, of				nor is an offense	carrying a possible	sentence of one	year or less
		Data Collection Method: CCSF CMS Report #5029							
		Data Frequency and Reporting Date: Upon request to CMS							
		FY06-07 6-month Actual and Projection: The department rece to provide this data until its contract with the City is renewed.						to us that it will i	not be able
		FY07-08 Target:							
	03	Number of mental health clients represented	3,500	3,684	3,684	3,748	1,749	3,684	3,684
		Measure Definition: The number of clients represented by the	PDR in conservato	orship and involur	ntary psychiatric h	ospitalization pro	ceedings.		
		Data Collection Method: Ongoing hand count by PDR Menta	nl Health Unit staff.						
		Data Frequency and Reporting Date: Since this data is maint	ained by our depar	tment, it can be a	ccessed upon rec	juest, when need	led, by hand count.		
		FY06-07 6-month Actual and Projection: The 6-month actual a	and projection are t	he actual number	of clients represe	ented by the PD I	Mental Health Unit.		
		FY07-08 Target: The target is PDR's projection of the actual	number of clients re	epresented by PD	R Mental Health	Unit staff.			

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	04	Number of juvenile matters handled	3,429	4,002	3,409	3,800	1,210	3,020	3,020
		Measure Definition: Number of juvenile matters handled in deline	quency cases.						
		Data Collection Method: Juvenile Court caseload statistic, YGC	, and departmen	tal hand count.					
		Data Frequency and Reporting Date: Since this data is maintain	ned by our depart	ment, it can be a	ccessed upon req	uest when neede	ed.		
		FY06-07 6-month Actual and Projection: The 6 month actual and	d projection are b	ased on the num	ber of clients repre	esented by the P	PDR Juvenile Unit.		
		FY07-08 Target: The target is PDR's projection of the actual nu	mber of clients re	presented by PD	R Juvenile Unit st	aff.			
Goal 02	2	Provide expungement services							
	01	Number of clients provided expungement services to clear their criminal records or to seek certificates of rehabilitation from the Governor under "Clean Slate"	2,846	5,315	5,473	5,925	5,453	5,925	5,925
		Measure Definition: The Public Defender's Office assists people getting their records sealed. The "Clean Slate" program attorne. She also provides information and brochures to the SF Bar Asso Rights Advocates.	y gives a monthly	presentation to	Job Readiness wo	rkshop enrollees	s at the DHS "Expres	s to Employmen	nt" Center.
		Data Collection Method: Ongoing hand count by Clean Slate pr	ogram and staff.						
		Data Frequency and Reporting Date: When needed upon reque	est to the Clean S	late program unit	•				
		FY06-07 6-month Actual and Projection: The 6 month actual and seek certificates of rehabilitation from the Governor.	l projection are b	ased on the num	ber of clients prov	ided expungeme	ent services to clear t	heir criminal reco	ords or to
		FY07-08 Target: The target is PDR's projection of the actual nu	mber of clients pr	ovided Clean Sla	te services PDR s	staff.			
	02	Number of motions filed on behalf of the clients under "Clean Slate"	779	779	982	1,020	1,064	1,100	1,100
		Measure Definition: Number of motions filed on behalf of the clie	nts under the Cle	ean Slate impinge	ement, sealing and	d certificates of re	ehabilitation program	1	
		Data Collection Method: Ongoing hand count by Clean Slate pr	ogram and staff						
		Data Frequency and Reporting Date: Refer to previous measure	э.						
		FY06-07 6-month Actual and Projection: The 6 month actual and	d projection are b	ased on the num	ber of motions file	d on behalf of the	e clients under Clear	า Slate.	
		FY07-08 Target: The target is PDR's projection of the actual nu	mber of motions t	that will be filed o	n behalf of the clie	ents under Clear	Slate.		

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Number of clients seeking "Clean Slate" expungement program consultation via "drop-in" service	1,333	1,252	1,097	950	1,198	1,250	1,250
		Measure Definition: The Clean Slate Program staff meets with p The department also has three satellite locations in Visitation Va- service.							
		Data Collection Method: Ongoing hand count by Clean Slate pr	ogram and staff.						
		Data Frequency and Reporting Date: Refer to previous measure	9						
		FY06-07 6-month Actual and Projection: The 6 month actual and in" service.	d projection are b	ased on the num	ber of clients seek	ring "Clean Slate	" expungement prog	ram consultation	via "drop-
		FY07-08 Target: The target is based on the assumption that the	e actual remain re	elatively constant.					
Goal 0	3	Provide training to staff							
	01	Number of training programs offered to staff	40	57	78	60	34	68	68
		Measure Definition: Number of training programs offered to both	new and experie	enced attorneys,	investigators, inte	rns and support	staff.		
		Data Collection Method: Ongoing hand count by training staff							
		Data Frequency and Reporting Date: The department maintains	s current number	of trainings offere	ed each month.				
		FY06-07 6-month Actual and Projection: This is the total number	r of training progr	ams offered to Pl	DR staff.				
		FY07-08 Target: The target is based on the assumption that the	e actual remains o	constant.					
Goal 0	4	Provide alternatives to incarceration							
	01	Number of clients participating in drug court	987	1,118	990	1,020	586	1,215	1,215
		Measure Definition: Clients charged with certain offenses (prima treatment program. If they successfully complete this program						e in this very stru	ctured drug
		Data Collection Method: Superior Court Coordinator for Drug C	ourt						
		Data Frequency and Reporting Date: Upon request to DPH and	Drug Court staff						
		FY06-07 6-month Actual and Projection: The 6 month actual and Drug Court.	d projection are b	ased on the actua	al number of of cli	ents represented	l by the PD Drug Co	urt staff who part	icipate in
		FY07-08 Target: The target is based on the assumption that the	e actual remain re	elatively constant.					

		2003-2004 Actual	2004-2005 Actual	2005-2006 <u>Actual</u>	2006-2007	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
New? Del?		Actual	Actual	Actual	<u>Target</u>	o Wios Actual	riojecteu	rarget
□ □ 02	Number of Drug Court participants completing treatment and obtaining dismissal of their cases	184	136	101	200	188	425	425
	Measure Definition: Number of Drug Court participants completing	ng treatment, "gra	aduating" from Dr	ug Court and obta	nining dismissal d	of their cases.		
	Data Collection Method: Superior Court Coordinator for Drug Co	ourt						
	Data Frequency and Reporting Date: Upon request to DPH and	Drug Court staff.	•					
	FY06-07 6-month Actual and Projection: The 6 month actual and	d projection are b	ased on the actua	al number of Drug	Court participan	ts obtaining dismissa	al of their cases.	
	FY07-08 Target: The target is based on the assumption that the	actual remain re	elatively constant.					
Goal 05	Provide Re-entry Services to Clients							
□ □ 1	Number of clients referred for services	n/a	n/a	n/a	n/a	172	516	516
	Measure Definition: This measure tracks the number of requests supportive services including housing, job skills, and vocational					or provided services	for drug treatmer	nt and
	Data Collection Method: Ongoing hand count by Re-entry Unit s	staff.						
	Data Frequency and Reporting Date: Upon request by unit man	ager.						
	FY06-07 6-month Actual and Projection: The 6 month actual and	d projection are b	ased on the numb	ber of clients refer	red to the PDR F	Re-entry Unit for serv	vices by attorneys	S.
	FY07-08 Target: The target is based on the assumption that the	actual remain re	elatively constant.					
□ □ 2	Number of services provided	n/a	n/a	n/a	n/a	95	285	285
	Measure Definition: The Public Defender's Re-entry Unit prepare life skills needed to reduce recidivism. The Unit also facilitates s				tlining services ir	n place for a client er	ncompassing the	range of
	Data Collection Method: Ongoing hand count by Re-entry Unit s	staff.						
	Data Frequency and Reporting Date: Upon request by unit man	ager.						
	FY06-07 6-month Actual and Projection: The 6 month actual and	d projection are b	ased on the numb	ber of services pro	ovided by the PD	R Re-entry Unit.		
	FY07-08 Target: The target is based on the assumption that the	actual remain re	elatively constant.					

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	>		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal	06	Provide Services for Children of Incarcerated Par	rents						
	01	Number of clients referred	n/a	n/a	n/a	n/a	24	165	165
		Measure Definition: This measure tracks the number of requests clients with parenting classes, arranges child/parent visits, notificeneeds of children of incarcerated parents.				, ,, ,		, ,	
		Data Collection Method: Ongoing hand count by CIP staff.							
		Data Frequency and Reporting Date: Upon request by unit man	ager.						
		FY06-07 6-month Actual and Projection: The 6 month actual and	l projection are b	ased on the numb	ber of clients refe	rred for services	provided by the CIP	orogram.	
		FY07-08 Target: The target is based on the assumption that the	actual remain re	elatively constant.					
	2	Number of services provided	n/a	n/a	n/a	n/a	49	200	200
		Measure Definition: The Public Defender's CIP program assists or present for hearings and addresses other issues that affect the results of the control of t	•	•	•	t visits, notifies fa	nmily courts of incarc	erated client's ind	ability to be
		Data Collection Method: Ongoing hand count by CIP staff.							
		Data Frequency and Reporting Date: Upon request by unit man	ager.						
		FY06-07 6-month Actual and Projection: The 6 month actual and	l projection are b	ased on the numi	ber of services pro	ovided by the CIF	P program.		
		FY07-08 Target: The target is based on the assumption that the	actual remain re	elatively constant.					

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
NON	PRO	OGRAM							
Goal (01	All City employees have a current performance	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	145	161	9	165	165
		Measure Definition: New measure requested by Mayor on 8/15/ policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be c	e an annual app	raisal. For new e	mployees, the firs	t review should l	oe scheduled accord	ing to their applic	
		Data Collection Method: New measure requested by Mayor on DHR policy is that all permanent and provisional employees mu probationary period. For other employees, reviews should be c	st have an annua	al appraisal. For r	new employees, t	he first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date: Evaluations are done year	rly and available	by the end of the	fiscal. New emp	oloyees are provi	ded 90 day and 6 mo	onth evaluations.	
		FY06-07 6-month Actual and Projection: 165							
		FY07-08 Target: The target is based on the assumption that the	e actual remain re	elatively constant.					
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	145	161	n/a	165	n/a
		Measure Definition: New measure requested by Mayor on 8/15/ and completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months.	opraisal form has vemployees, the	been filled out ar first review should	nd is in the emplo d be scheduled a	yee's personnel to cording to their	file. DHR policy is th applicable probation	at all permanent	and
		Data Collection Method: The department's unit managers are re evaluation process. All evaluations are maintained in the emplo			ance evaluations	for all employees	in their units. The C	hief Attorney ove	ersees the
		Data Frequency and Reporting Date: Refer to previous measur	e.						
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor	's direction, the ta	arget must be all a	applicable employ	rees (100%). Us	se the figure from pre	evious measure.)	
		FY07-08 Target:							

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 Projected	2007-2008 <u>Target</u>		
SFGI	H - <i>F</i>	ACUTE CARE - HOSPITAL									
Goal	01	Provide clinical services to target populations									
	01	Number of hospital medical/surgical inpatient days at SFGH	72,634	74,538	76,975	78,000	39,757	78,800	78,500		
		Measure Definition: Number of hospital medical/surgical inpatien patient occupying one bed for two nights translates to two inpatie									
		Data Collection Method: Patient Utilization Statistics as tracked Hospital. Measure excludes SFBHC, Acute Psych, and 4A SNF.	by SMS Invision	Clinical Data Sys	stem; maintained l	by DPH Commur	nity Health Network /	San Francisco G	General		
		Data Frequency and Reporting Date: The reporting database is basis.	updated daily an	nd is current withi	n 24 hours and 95	5% reliable within	three months. Repo	orts are run on ai	n ad hoc		
		FY06-07 6-month Actual and Projection: The census at SFGH has inpatient days at SFGH was higher than originally anticipated. Sthis.		•		,	,				
		FY07-08 Target:									
	02	Uninsured medical/surgical inpatient days as a percentage of total medical/surgical inpatient days	36%	33%	38%	35%	35%	35%	35%		
		Measure Definition: Number of uninsured medical/surgical inpatient days at SFGH as a percentage of the total medical/surgical inpatient days. This percentage will be higher for SFGH and other safety net hospitals due to the higher number of uninsured cared for at this type of facility. (This measure excludes patients receiving acute psychiatric treatment and non-acute skilled nursing care.) Uninsured status is determined by SFGH's eligibility staff at intake and is self-reported by the patient (defined as lacking public or private health insurance). Patients who are assisted, as appropriate, to enroll in any and all public programs for which they may be eligible.									
		Data Collection Method: Patient utilzation statistics as tracked by	y Invision Clinica	al Data system ma	aintained by SFGI	H. Measure exclu	ıdes SFBHC, Acute	Psych, and 4A S	NF.		
		Data Frequency and Reporting Date: The reporting database is basis.	updated daily an	nd is current withi	n 24 hours and 95	5% reliable within	three months. Repo	orts are run on ai	n ad hoc		

FY07-08 Target: While both the Health Access Program (HAP) and the Employer Spending Mandate are expected to reduce the number of insured individuals in San Francisco, it

FY06-07 6-month Actual and Projection: No change is reflected in the 12-mo Projected number because the 6-mo Actual is consistent with the Target.

is too early to project what kind of impact there will be at SFGH on the percentage of uninsured using inpatient services.

time on diversion, which went from 21% in the two past fiscal years to 18%.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008					
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>					
	03	Homeless outpatient visits as a percentage of total visits	6%	5%	5%	5%	5%	5%	5%					
		Measure Definition: Visits made by homeless individuals to SFC outpatient visits at these same sites.	GH's outpatient cl	inics and emerge	ncy department (v	when there is no	admission) as a perd	centage of the to	tal					
		Data Collection Method: Patient utilization statistics as tracked	by clinical data s	ystem (INVISION)). Homeless outpa	atient visits includ	des those to all SFGI	H clinics and nor	ı-admit ED.					
		three months. Rep	orts are run on a	n ad hoc										
	FY06-07 6-month Actual and Projection: SFGH has seen a consistent percentage homeless outpatient visits for some time. No change in the target for this year is anticipated.													
		FY07-08 Target: Because this measure has remained consistent, no change is recommended in the target for next fiscal year.												
Goal ()2	Decrease rate of ambulance diversions												
	01	Percentage of time on ambulance diversion	22%	21%	21%	10%	18%	18%	18%					
		Measure Definition: Percentage of time that SFGH is on ambula lower-priority emergencies, including Code 2 (defined as non lif services (SFGH's top ten specialty services) and walk-ins.				,	•		•					
		Data Collection Method: Hospital Administration Resource Too	ol (HART)											
		Data Frequency and Reporting Date: Diversion data are extract Participants.	ted from the Hosp	oital Administratio	n Resource Tool	(HART) logs and	I reported in a month	lly memo to EMS	System					
		FY06-07 6-month Actual and Projection: The 6-mo Actual that	SFGH was on dive	ersion was 18% (also 18% for the f	ull 2006 calenda	r year), therefore the	12-mo Projecte	d number is					

FY07-08 Target:

being increased from the Target of 10% (a benchmark) to a more realistic 18%. Citywide hospital diversion time has decreased significantly in the past few years, including SFGH's

FY06-07 6-month Actual and Projection:

FY07-08 Target:

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>					
SFGH -	ACUTE CARE - PSYCHIATRY												
Goal 01	Provide appropriate psychiatric hospital care)											
□ □ 0	Number of hospital acute psychiatric days	32,279	31,717	32,199	32,000	16,053	32,100	32,000					
	Measure Definition: Number of SFGH's acute psychiatric in occupying one bed for two nights translates to two inpatien		ntient day occurs	when a patient oc	ccupies a bed at t	the time the official co	ensus is taken; o	ne patient					
Data Collection Method: Patient utilization statistics as tracked by SMS Invision Clinical data system. (Patient Type P.)													
	Data Frequency and Reporting Date: The reporting database is updated daily and is current within 24 hours and 95% reliable within three months. Reports are run on an ad hoc basis.												
	FY06-07 6-month Actual and Projection: SFGH's psychiatric unit operates at capacity. Because of this, fluctuations are minimal and there are no changes expected in the number of acute psychiatric days.												
	FY07-08 Target:												
LAGUN	IA HONDA - LONG TERM CARE												
Goal 01	Improve health outcomes among San Franci	sco residents											
□ □ 0	1 Number of long-term patient days at LHH	378,445	374,840	366,345	385,000	189,064	385,000	385,000					
	Measure Definition: Number of long term care patient days nursing assistance, rehabilitation services, medical care, a services based, for the most part, on the number of patient	nd monitoring. ['] LHH h											
	Data Collection Method: Patient Utilization Statistics Lagur	na Honda Hospital.											
	Data Frequency and Reporting Date: Data is input daily in	to Invision and is accu	ırate within one d	ay. Admission st	atistics are reviev	ved weekly.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008				
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>				
	02	Percentage of new admissions to LHH who are Medi-Cal clients	n/a	70%	78%	75%	64%	65%	65%				
		Measure Definition: Percentage of patients newly admitted to LH those who are not enrolled before admission will be enrolled after		edi-Cal at the time	e of admission. E	Because nearly al	ll patients admitted to) LHH are Medi-0	Cal eligible,				
		Data Collection Method: Hospital Admissions Data											
		Data Frequency and Reporting Date: Data is input daily into Invision and is accurate within one day. Admission statistics are reviewed weekly.											
	FY06-07 6-month Actual and Projection: There are variations in the percentage of patients admitted to LHH who are not on Medi-Cal at the time of admission, n referrals and where patients are admitted from. The 6-mo. Actual this year was at 64%, lower than the Target of 75%. Patients from other facilities (including S started the paperwork or it may still be in process. Another major factor is bed availability. While the number of patients entering LHH on Medi-Cal may vary, or residents are on Medi-Cal, which reflects the work done by LHH staff to eligibilize residents.												
		FY07-08 Target:											
	03	Percentage of new admissions to LHH who are homeless	n/a	7%	7%	13%	13%	13%	13%				
		Manager Definition, Devantage of initial admissions to LIII's Cl	illad Numaina I Ini	to who are renert	had to bour no roc	ord of a narman	ant raaidanaa bu tha	transfarring again	2014				

Measure Definition: Percentage of initial admissions to LHH's Skilled Nursing Units who are reported to have no record of a permanent residence by the transferring agency.

Data Collection Method: Admissions Data at LHH where "Homeless SF" appears in the City portion of the Home Address. This data is particularly difficult to control because it depends on data collected by staff outside of LHH. However, due to improved data collection methodologies, this percentage increased from 7 percent in past years to 13 percent.

Data Frequency and Reporting Date: Data is input daily into Invision and is accurate within one day. Admission statistics are reviewed weekly.

FY06-07 6-month Actual and Projection: Last year's finding of 7% was increased to 13% this year not because there are more homeless people being admitted to LHH, but because data collection improved. This improvement was due to LHH adopting the Invision system, which is shared with SFGH. When SFGH collects the "place of residence" information for patients, it is now seamlessly transferred to LHH's data system.

FY07-08 Target: This percentage is expected to remain consistent.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
LAGUNA HONDA HOSP - ACUTE CARE							
Goal 01 Provide acute care services							
 01 Number of patient days at Laguna Honda acute care and rehabilitation facilities 	1,621	1,491	1,558	1,500	635	1,500	1,500

Measure Definition: Number of acute care inpatient days at LHH acute care and rehabilitation facilities. The acute care unit operates to improve the quality of care provided to residents of the skilled nursing facility and is budgeted at licensure. Maintenance of an acute unit on site allows substantially enhanced reimbursement rates for the associated skilled nursing services.

Data Collection Method: Patient Utilization Statistics at Laguna Honda Hospital

Data Frequency and Reporting Date: Data is input daily into Invision and is accurate within one day. Admission statistics are reviewed weekly.

FY06-07 6-month Actual and Projection: The 6-mo actual number was lower than anticipated due to some problems securing approvals from Medi-Cal for rehabilitation services (with Medi-Cal saying that patients' needs could be met through skilled nursing level services). This has improved recently.

FY07-08 Target:

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>				
PRIM	IAR	Y CARE - AMBU CARE - HEALTH CNTRS											
Goal	01	Provide clinical services to target populations											
	01	Percentage of patients who are uninsured	55%	52%	52%	45%	46%	46%	46%				
		Measure Definition: Percentage of uninsured patients who have determined by eligibility staff at intake and is self-reported by the in any and all public programs for which they may be eligible.											
		Data Collection Method: Patient utilization statistics as tracked	by clinical data sy	ystem (INVISION)). All community b	ased health cent	ters (non SFGH) UD	Cs.					
		Data Frequency and Reporting Date: The reporting database is updated daily and is current within 24 hours and 95% reliable within three months. Reports are run on an ad hoc basis.											
		FY06-07 6-month Actual and Projection: Since FY 2005-06, SFGH saw an overall decline in the percentage of uninsured patients seeking care, likely in part due to the Healthy Kids program expansion to young adults and universal health coverage for children under 300% of the federal poverty level reaching more families. The actual (46%) is very close to the target (45%), but the revised target should be set at the actual because enrollment into the Healthy Kids and Young Adults program is relatively stable so any further gain from enrollment in this program is not expected in the latter part of this fiscal year.											
		FY07-08 Target: While it can be expected that the Health Acce early to estimate the exact impact that will be seen at SFGH as			nding Mandate w	ill reduce the nur	mber of uninsured in	San Francisco, i	t is too				
	02	Percentage of patients who are homeless	10%	9%	9%	6%	9%	9%	9%				
		Measure Definition: Percentage of homeless patients who have	visited DPH com	munity-oriented p	orimary care healt	h centers. (This	excludes the outpati	ent clinics at SF0	GH.)				
		Data Collection Method: Patient utilization statistics as tracked	by clinical data sy	ystem (INVISION)). All community b	ased health cent	ters (non SFGH) UD	Cs.					
		Data Frequency and Reporting Date: The reporting database is basis.	updated daily ar	nd is current withi	n 24 hours and 95	5% reliable within	three months. Rep	orts are run on a	n ad hoc				
		FY06-07 6-month Actual and Projection: The percentage of hon an anticipated decline for this year from 9% to 6%, the 6-mo act							here was				
		FY07-08 Target: Homeless patients have consistently made up any reason in the next year.	10% of the patie	ent population at E	DPH's community-	oriented primary	care clinics. This is	not expected to	change for				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target		
	03	Percentage of outpatient visits by uninsured patients	44%	42%	41%	40%	40%	40%	40%		
		Measure Definition: Percentage of visits to community-based hintake and is self-reported by the patient (defined as lacking puwhich they may be eligible.	•	•	, .	•		, , ,			
		Data Collection Method: Patient utilization statistics as tracked	by clinical data sy	stem (INVISION)). All community b	ased health cent	ers (non SFGH) UD	Cs.			
		Data Frequency and Reporting Date: The reporting database is updated daily and is current within 24 hours and 95% reliable within three months. Reports are run on an ad hoc basis.									
		FY06-07 6-month Actual and Projection:									
		FY07-08 Target:									
	04	Percentage of outpatient visits by homeless patients	7%	6%	5%	5%	7%	6%	6%		
		Measure Definition: Percentage of visits to community based he	ealth centers (non	SFGH) UDCs by	homeless patien	ts.					
		Data Collection Method: Patient utilization statistics as tracked	by clinical data sy	stem (INVISION))						
		Data Frequency and Reporting Date: The reporting database is basis.	s updated daily an	nd is current withi	n 24 hours and 95	5% reliable within	three months. Repo	orts are run on a	n ad hoc		
		FY06-07 6-month Actual and Projection: (Target: 5%) The July-Dec actual is 2 percent higher than expected, therefore the target was revised to be slightly higher. It is not clear									

why community-based health clinics saw more self-reported homeless patients than expected (and an increase over prior years) in the first half of the fiscal year. However, it is

possible that Homeless Connect and other programs have increased outreach to hard-to-reach populations.

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FY07-08 Target:

2003-2004 2004-2005 2005-2006 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual **Projected Target** New? Del? **JAIL HEALTH SERVICES** Goal 01 Provide continuity of care for recipients of DPH services 01 Number of jail health screenings 26,291 25,843 24,340 25,000 11,821 24,000 25,000 Measure Definition: Number of jail health Screenings at the San Francisco County Jail conducted by DPH/Community Health Network nurses. Jail Health Services (JHS) provides a comprehensive and integrated system of medical, psychiatric and substance abuse care to the inmates in the San Francisco County Jail system. After triage, inmates needing further assistance are sent for a screening. In FY 05-06, 100% of inmates were triaged, and 75% were screened. Data Collection Method: Jail Health Encounter data (CHART System) Data Frequency and Reporting Date: Jail data is entered into a database daily through normal patient charting. Jail Health Services run reports monthly. FY06-07 6-month Actual and Projection: FY07-08 Target: MENTAL HEALTH - COMMUNITY CARE

Goal 01 Provide clinical services to target populations

□ □ 1 Number of unique mental health clients in n/a n/a 20,804 20,000 18,961 23,000 23,000 treatment

Measure Definition: Number of mental health clients in treatment through DPH's Community Behavioral Health Services. This includes all modes of treatment for mental health disorders, with the top three diagnosis categories being mood disorders, schizophrenia/psychotic disorder, and anxiety disorder.

Data Collection Method: Indicator collection from the BIS (Insyst) and either a simple count for the UDCs or a calculation that turns time entries into appropriate billing units for the service units indicator. Number of unique mental health registrants/clients in treatment. Includes all modes of treatment.

Data Frequency and Reporting Date: The majority of the Insyst and eCura data tables in the Data Warehouse are refreshed nightly or weekly. Due to the data entry lag, it is reasonable to wait at least three months after the fact before considering the data complete.

FY06-07 6-month Actual and Projection: The final FY 05-06 tally, with corrections made recently, for clients served in mental health was 24,149. Given this information, it is safe to assume that the projection for this year will be higher than the target of 20,000.

FY07-08 Target: Given FY2005-06 revised actual of approximately 24,000, it can be assumed that FY 2007-08 will reach at least 23,000 mental health clients served.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
	02	Percentage of new mental clients who are homeless	n/a	n/a	17%	18%	13%	15%	15%		
		Measure Definition: Percentage of new mental health clients who	o self-report being	g homeless at tim	e of intake.						
		Data Collection Method: Indicator collection from the BIS (Insys service units indicator. Changes on data capture requirements to the future.									
		Data Frequency and Reporting Date: The majority of the Insyst reasonable to wait at least three months after the fact before cor			Warehouse are re	efreshed nightly (or weekly. Due to th	e data entry lag,	it is		
FY06-07 6-month Actual and Projection: The State has now made mandatory the capture of client's housing situation in the DPH mental health programs. DPH anticipates even better data capture because of this. However, DPH recommends revising the target from 18% to 15% to better reflect what was seen in the first six months of this fiscal year. Success with outreach has created a situation where homeless focus programs are more or less at capacity.											
		FY07-08 Target:									
	03	Total units of mental health services provided	n/a	n/a	703,597	750,000	359,537	750,000	750,000		
		•	ion: Number of mental health services provided, including four modes of treatment: 1) inpatient residential measured in 24-hour increments; 2) day treatment crisis lf-day, full-day, or hour; 3) outpatient measured in hours; and 4) conservatorship measured in contacts.								
		Data Collection Method: Indicator collection from the BIS (Insysservice units indicator.	t) and either a sin	nple count for the	UDCs or a calcul	ation that turns t	ime entries into appr	ropriate billing un	its for the		
	Data Frequency and Reporting Date: The majority of the Insyst and eCura data tables in the Data Warehouse are refreshed nightly or weekly. Due to the data entry lag, it is reasonable to wait at least three months after the fact before considering the data complete.										
		FY06-07 6-month Actual and Projection: Units by mode have ren	mained roughly st	table for the last t	hree fiscal years.						
		FY07-08 Target:									

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
SUBSTA	ANCE ABUSE - COMMUNITY CARE							
Goal 01	Provide substance abuse treatment services							
□ □ 01	Number of unique substance abuse clients in treatment	n/a	11,062	10,477	10,000	6,872	10,500	10,500
	Measure Definition: Number of clients receiving substance abus certified residential, day treatment, outpatient, methadone main effective alcohol and other drug treatment programs plus preven	tenance and deto	xification. DPH p	provides access to	a comprehensiv			
	Data Collection Method: Providers collect standard set of data that database.	on every treatme	nt client and ente	r data into Billing I	Information Syste	em (BIS database). I	OPH CBHS pulls	data from
	Data Frequency and Reporting Date: Semi-annual with 20-day	lag time, annual	with 65-day lag tir	me. Could be mad	de available mon	thly and/or quarterly	with 20-day lag.	
	FY06-07 6-month Actual and Projection: The first six months of count during the early part of the fiscal year is based on admiss admissions.							
	FY07-08 Target: There are no planned expansion projects in the	ne near future.						
□ □ 02	2 Total units of substance abuse treatment services provided	n/a	n/a	1,153,621	600,000	556,904	1,100,000	1,100,000
	Measure Definition: Number of substance abuse treatment served days) and methadone maintenance and detoxification (measure and cost-effective alcohol and other drug treatment programs page 1.	ed in counseling a	and dosing units).	DPH provides ac	cess to a compre	ehensive array of qu		
	Data Collection Method: Providers collect standard set of data that database.	on every treatme	nt client and ente	r data into Billing I	Information Syste	em (BIS database). I	OPH CBHS pulls	data from
	Data Frequency and Reporting Date: Semi-annual with 20-day	lag time, annual	with 65-day lag tir	me. Could be mad	de available mon	thly and/or quarterly	with 20-day lag.	
	FY06-07 6-month Actual and Projection: The 600,000 Target wa	as erroneously se	et for a 6-mo inter	val. Correct Targe	et for this fiscal y	ear should be 1,100,	000.	
	FY07-08 Target: The FY 2007-08 Target is not expected to be	different from pre	vious two years, a	as there are no pla	anned expansion	projects in the near	future.	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008				
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target				
	03	Percentage of homeless clients among substance abuse treatment admissions	n/a	36%	36%	35%	54%	50%	50%				
		Measure Definition: Percentage of clients being admitted to subshomeless.	tance abuse trea	atment through D	PH's Community	Behavioral Healt	h Services programs	who self-report	being				
		Data Collection Method: Providers collect standard set of data of that database.	n every treatme	nt client and ente	r data into Billing I	Information Syste	em (BIS database). I	DPH CBHS pulls	data from				
		Data Frequency and Reporting Date: Semi-annual with 20-day la	ag time, annual	with 65-day lag til	me. Could be ma	de available mor	nthly and/or quarterly	with 20-day lag.					
		FY06-07 6-month Actual and Projection: The projection was too over the past decade.	low. The percer	ntage of homeless	s clients among ad	dmissions to trea	tment has been incre	easing from 42%	to 52%				
		FY07-08 Target: There are no planned expansion projects in the near future.											
Goal (02	Ensure a high level of customer satisfaction											
	01	Percentage of client satisfaction surveys completed	55%	58%	n/a	35%	n/a	35%	35%				
		Measure Definition: Percentage of outpatient substance abuse s	ervice clients wh	no are in attendan	ce on targeted su	rvey days and co	omplete and return c	lient satisfaction	surveys.				
		Data Collection Method: Completed satisfaction surveys as report a year in April; however, billing details not final until the end of Atland for 06-07 in August 2007.											
		Data Frequency and Reporting Date: See above.											
		FY06-07 6-month Actual and Projection: Overall survey return ratreatment.	te is 35%. Meth	adone Maintenar	nce and Detoxifica	ntion have a lowe	r return rate than res	idential, outpatie	nt and day				
		FY07-08 Target: The annual projection for survey return rate is t	the low end of es	stimated range be	tween 35-40%.								

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Percentage of clients responding to surveys that report satisfaction with quality of services	86%	88%	n/a	n/a	n/a	80%	80%
		Measure Definition: Percentage of substance abuse service client programs, outpatient, residential, etc. The clients are asked to a with services, access to services, appropriateness of service and	ssess services o	n a 5-point scale	(from strongly ag			,	•
		Data Collection Method: Completed satisfaction surveys as report a year in April; however, billing details not final until the end of Adand for 06-07 in August 2007.							
		Data Frequency and Reporting Date: See above							
		FY06-07 6-month Actual and Projection: (Target: CON recomme years.	nds retaining, me	easure kept in da	tabase.) Surveys	results from May	2006 are in line as e	expected with pre	evious
		FY07-08 Target:							
Goal (03	Provide substance abuse treatment in accordance	e with Prop	osition 36					
	01	Percent of Proposition 36 clients engaged in treatment	78%	77%	70%	90%	75%	75%	75%

Measure Definition: Proposition 36 (also known as the Substance Abuse and Crime Prevention Act) was approved by the California voters in 2000. Prop 36 requires probation and drug treatment in lieu of incarceration for convictions of possession, use, transportation for personal use, or being under the influence of a controlled substance and related parole violations. This measure is the percentage of Prop 36 clients assessed and referred who engage in treatment. Treatment includes supportive housing with outpatient services, family counseling, drug education, primary care, and literacy and vocational training.

Data Collection Method: Referral and treatment statistics as reported by Program Service Providers, maintained by DPH Community Behavioral Health Services.

Data Frequency and Reporting Date: Prop. 36 is a State funded and mandated program that requires quarterly data dumps to the Department of Alcohol and Drug Programs (ADP) by way of SRIS (SACPA Reporting Information System). Data parameters include total patient admissions, assessments, treatment completions, and pertinent demographic data. This system was developed for counties to use in submitting and updating county plans, expenditure and client count reports, and financial status reports. ADP utilizes this information to authorize the release of annual allocations to counties and to track and report program activity.

Additionally, all Prop. 36 admissions are entered in real time into the DPH BIS (Billing and Information System) and INSYST where treatment status, outcome, and compliance are tracked in accordance with performance measures in individual provider contracts.

FY06-07 6-month Actual and Projection: The number of drug arrests citywide are down approximately 25%, therefore a reduction in the number of new clients in diversion programs, including Prop. 36. The number of offenders charged with drug misdemeanor or felony offenses dictates the number of clients DPH sees in these programs. DPH will not meet its original target (90%), so recommends a revision to 75%, because of the law enforcement issues.

FY07-08 Target:

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 Percentage of Proposition 36 clients completing treatment 	18%	28%	40%	30%	40%	40%	35%

Measure Definition: Percentage of Prop 36 clients who complete treatment. Successful completion is defined as satisfactorily completed treatment aftercare programs and ancillary service programs consistent with treatment recommendations and treatment plans.

Data Collection Method: Clients successfully completing treatment as reported by Program Service Providers; maintained by DPH Community Substance Abuse Services.

Data Frequency and Reporting Date: Prop. 36 is a State funded and mandated program that requires quarterly data dumps to the Department of Alcohol and Drug Programs (ADP) by way of SRIS (SACPA Reporting Information System). Data parameters include total patient admissions, assessments, treatment completions, and pertinent demographic data. This system was developed for counties to use in submitting and updating county plans, expenditure and client count reports, and financial status reports. ADP utilizes this information to authorize the release of annual allocations to counties and to track and report program activity.

Additionally, all Prop. 36 admissions are entered in real time into the DPH BIS (Billing and Information System) and INSYST where treatment status, outcome, and compliance are tracked in accordance with performance measures in individual provider contracts.

FY06-07 6-month Actual and Projection: Because of the unexpected reduction in new clients, clinical staff had an opportunity to increase program efficacy and improve retention in all treatment modalities. Hence an increase in the number of clients successfully completing treatment.

FY07-08 Target:

Goal 01 Protect and respond to the environmental health of San Francisco residents											
	01	Number of routine hazardous materials inspections	966	839	1,138	900	598	900	900		
		Measure Definition: Number of routine Hazardous Materials Inspections threshold amount of hazardous materials are legally required to enroll in information contained in their application; 2) current enrollees annually basis. Program rules are based on local ordinance, Article 21, which m	n the haz or every :	ardous materials μ 3 years (dependin	orogram. Inspection of busine	ons are done for 1) new enrollees in	itially to verify the			
		Data Collection Method: Internal database at Environmental Health Se	rvices at	1390 Market St. (I	Fox Plaza).						
		Data Frequency and Reporting Date: The EHD database is the primary reliable from day to day and month to month for monthly stat reports. In							asis and is		
		FY06-07 6-month Actual and Projection:									
		FY07-08 Target:									

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Number of complaint investigations performed by the public services program	3,193	3,160	4,553	4,000	2,823	4,000	4,000
		Measure Definition: Number of complaint investigations (site visit accumulation, rodents, overgrown weeds, dog and pigeon waste,					s Program. Complai	nts include garba	age
		Data Collection Method: EHS Agency internal database at 1390	Market St / Fox	Plaza.					
		Data Frequency and Reporting Date: The EHD database is the preliable from day to day and month to month for monthly stat report							asis and is
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	03	Percentage of environmental health complaints abated	n/a	83%	68%	70%	63%	70%	70%
		Measure Definition: Percentage of complaints that are abated thr tourists, hotels, business owners and employees, other governments	•			•	•	pperty owners, te	nants,
		Data Collection Method: EHS Agency internal database at 1390	Market St / Fox	Plaza.					
		Data Frequency and Reporting Date: The EHD database is the preliable from day to day and month to month for monthly stat repo	•	•	•	•	•	•	asis and is
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? De	·l?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
HIV /	/ AIC	os							
Goal	01	Strengthen primary and secondary prevention a	ctivities						
	01	Number of HIV testing sites using rapid testing technology	10	17	15	18	16	16	16
		Measure Definition: Number of HIV testing sites using rapid test testing better serves clients and more successfully gets results a enter into early medical care and prevention services to prevent	to those who und	lergo testing. It w					
		Data Collection Method: Monthly data reports submitted by age	ncies to DPH. Ne	ew measures guid	delines set by Fed	leral grantor or C	DC.		
		Data Frequency and Reporting Date: Data available monthly; re	eports run ad hoc).					
		FY06-07 6-month Actual and Projection: Change in target is due testing.	e to the transition	of a program at a	an agency (not pro	oviding rapid test	ing) to another funde	ed agency providi	ng rapid
		FY07-08 Target:							
	02	Percent of HIV prevention funds spent on prevention for positives	n/a	n/a	26.7%	30.0%	26.7%	26.8%	27.0%
		Measure Definition: Percentage of the total funds spent on HIV/aims to inform people living with HIV on: 1) how to avoid infecting etc.) and other blood-borne illness (for example, hepatitis C and	g others with HI						
		Data Collection Method: Monthly data reports. New measures g	guidelines set by	Federal grantor o	r CDC.				
		Data Frequency and Reporting Date: Data available monthly; re	eports run ad hoc	.					
		FY06-07 6-month Actual and Projection: With no new funding an	nticipated, and a	cut in federal Cor	mmunicable Disea	se Control funds	, 27% is a more real	istic target.	
		FY07-08 Target:							

			Actual	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
HEALT	ΓН	PROMOTION & PREVENTION							
Goal 01	1	Decrease injury and disease among San Francisc	o residents						
	01	Number of children who receive dental screening, education or sealant	9,669	n/a	10,941	10,000	4,568	9,150	9,150
		Measure Definition: Number of children in San Francisco who red Program works with children at elementary schools where more a preschools throughout the City that serve lower income families.							
		Data Collection Method: Patient dental records as reported by so to report on the progress of grant projects.	ervice providers	DPH - Health Pro	omotion and Preve	ention. This sam	e information is colle	ected for the State	e in order
		Data Frequency and Reporting Date: Dental program data is ent	ered into Excel	and is prepared f	or semi-annual an	d annual reports	to the grantor, and o	other interested p	arties.
		FY06-07 6-month Actual and Projection: The projected number is served through the dental program). For example, the children's ended).							
		FY07-08 Target: Target numbers are influenced by the following number of 2nd graders eligible for sealants. 2) The number of conext year due to budget constraints. 3) The number of sealants in the number of sealants.	hildren DPH is fu	unded by the Stat	te to educate. DP	H's numbers wei	re reduced from 3,40		
	02	Number of immunizations provided to children	8,058	9,249	5,996	6,000	3,373	6,200	6,000
		Measure Definition: Number of immunizations (doses) provided a younger.	t DPH's commu	nity clinics and o	ther outstations (e	.g., SFUSD) to c	hildren and adolesce	ents 18 years old	and
		Data Collection Method: CHN Web Report Registry							
		Data Frequency and Reporting Date: Immunization data is collect is produced each month.	cted through LCI	R/Invision/CVE da	atabase. A repor	t that lists immur	nizations given throug	gh DPH's commu	ınity clinics
		FY06-07 6-month Actual and Projection: The 6-mo Actual and ris	e in target reflec	cts the aggressive	e work being done	through DPH's o	community clinics to	immunize childre	n.
		FY07-08 Target:							

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
□ □ 03 Number of immunizations provided to adults	5,277	7,852	5,721	5,000	3,303	6,400	6,600

Measure Definition: Number of immunizations provided at DPH's community clinics to adults over 18 years old. Vaccinations for adults include, but are not limited to, Pneumococcal polysaccharide, Hepatitis B, etc. This does not include influenza vaccinations.

Data Collection Method: CHN Web Report Registry

Data Frequency and Reporting Date: Immunization data is collected through LCR/Invision/CVE database. A report that lists immunizations given through DPH's community clinics is produced each month.

FY06-07 6-month Actual and Projection: The 6-mo Actual reflects the work done through DPH's community clinics to immunize more adults and also the availability of an additional immunization for adults - Tdap (a booster vaccination for tetanus, diptheria and pertussis).

FY07-08 Target: Availability of an additional immunization for adults - Tdap (a booster vaccination for tetanus, diptheria and pertussis).

Increase the number of breastfed infents in the Wemen Infents and Children (WIC) program

MATERNAL & CHILD HEALTH

Guai	U I	increase the number of breastied infants in the wo	illell, illiai	its and Cillian	en (wic) pro	grani			
	01	Percentage of breastfed infants participating in the	44%	49%	69%	50%	69%	60%	60%
		WIC program per month							

Measure Definition: Percentage of the total number of infants participating in the Special Supplemental Nutrition Plan for Women, Infants & Children (WIC) who are being breastfed. Breastfeeding promotes improved nutrition and develops the immune system for infants.

Data Collection Method: MCH Staff enter this data in the State Data Collection System (ISIS).

Data Frequency and Reporting Date: This information can be accessed from ISIS database (WIC Program database) on the 10th day of the months for the previous month.

FY06-07 6-month Actual and Projection: At least 50% of WIC infants will be breastfed (per month). Although target was exceeded by 19 percentage points for first half of year, fewer incentives and less funding exist for remainder, so keep target is being revised to 60%. Incentives (breast pumps, for example) have a positive impact encouraging more mothers to breastfeed. Funds for incentives are difficult to secure.

FY07-08 Target: Given funding availability, it is realistic to expect that next year's target will be the same as what is projected for this year.

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
HOUS	SIN	G & URBAN HEALTH							
Goal	01	Increase the number of supportive housing unit	:s						
	01	Number of bed slots in housing programs	1,814	1,964	2,015	2,132	2,119	2,144	2,338
		Measure Definition: Number of bed slots available for clients in respite beds. Slots include those that are available (unfilled) as minimal turnover time.							
		Data Collection Method: Client bed slots are measured based	on the housing pr	ograms contracti	ng with DPH Hous	sing and Urban F	lealth.		
		Data Frequency and Reporting Date: The data are readily ava program service providers.	ilable since they a	are constant unles	ss new bed slots a	are added or dele	ted through new or r	evised contracts	with our
		FY06-07 6-month Actual and Projection: Most of the 2,119 bed the Prop 63 project in the latter part of the year.	slots were filled o	or available for oc	cupancy in the fir	st half of the year	r. HUH will add an a	dditional 25 beds	through
		FY07-08 Target: HUH will add 194 new bed slots in FY 07/08	brought on by nev	v projects.					
	02	Number of encounters at Housing & Urban Health Clinics	n/a	5,672	8,037	7,200	3,454	3,746	8,160
		Measure Definition: Number of encounters at DPH's Housing a		'		•	•		

Measure Definition: Number of encounters at DPH's Housing and Urban Health's (HUH) clinics. An encounter is defined as a primary care visit with a licensed staff member. Patients must live in a participating supportive housing program to utilize clinic services. Clinics provide primary medical and psychiatric care, substance abuse counseling and detox referral, HIV and STD screening and treatment, health education, GYN services, medication adherence, and phlebotomy.

Data Collection Method: Data will be collected by Eligibility Worker at Housing and Urban Health clinics.

Data Frequency and Reporting Date: The data are collected on a monthly basis and are available a month after they occurred.

FY06-07 6-month Actual and Projection: The data reported for the first 6 months is only up to the month of November. Due to a staffing change at the HUH clinic, there was a delay in collecting data. At this rate, however, there should be no problem meeting the target set for this fiscal year.

FY07-08 Target: Next year's, target is based on 680 encounters per month. Clinic utilization should continue to be as frequent as this year's, and will probably exceed this year's.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Number of unduplicated clients served in supportive housing	n/a	n/a	n/a	1,315	1,128	1,315	1,396
		Measure Definition: An unduplicated client is one new client per individuals served by Housing and Urban Health's Supportive Housing service. Supportive housing is permanent housing for population. The combination of these services was developed	lousing Program i formerly homeles:	rather than just a c s clients with supp	duplicated count l port services on-s	oased on the nur ite and 24-hour p	nber of times an indi	vidual uses a sup	portive
		Data Collection Method: The data are reported by the service p	providers of DPH's	s Housing and Url	ban Health progra	ms.			
		Data Frequency and Reporting Date: The data are reported mo	onthly by the prog	ram service provi	ders (contractors)	and are due to I	HUH by the 15th of th	ne following mon	th.
		FY06-07 6-month Actual and Projection: The number of unduplemost of the clients that were reported in the first six months are					the target for FY 200	06-07. Please no	te that
		FY07-08 Target: HUH will open additional supporting housing to	units in FY 2007-0	08.					
	04	Number of supportive housing units	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition:							
		Data Collection Method:							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Former DPH measure	in database, no d	lata. CON/MYR p	propose to keep, t	o be developed i	n FY07. Coordinate	with HSA and M	ОН.
		FY07-08 Target:							
Goal (02	Increase attention to social and economic factor	rs that affect	health status	i				
	01	Number of unduplicated clients served by housing and housing-related programs	4,574	5,400	6,945	6,000	3,123	6,000	6,600
		Measure Definition: An unduplicated client is one new client per count based on the number of times an individual uses a servic and other support to previously homeless individuals.							
		Data Collection Method: Units of Service and Unduplicated Clie	ents as reported b	y Program Servic	e Providers DPH	Urban Health &	Housing Services		
		Data Frequency and Reporting Date: The data are reported mo	onthly by the prog	ram service provi	ders (contractors)	and are due to I	HUH by the 15th of th	ne following mon	th.
		FY06-07 6-month Actual and Projection: The July through Dece come in yet for December as of this report date since the progra							ctually
		FY07-08 Target: HUH will open additional housing and housing	g-related program	s in FY 2007-08.					

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
MENTAL HEALTH - CHILDREN'S PROGRAM	d in montal b	aalih traaima	nt cattings				
Goal 01 Increase the number of high-risk children serve	a in mental n	eaith treatme	ent settings				
 O1 San Francisco residents under 19 years of age receiving services provided by Children's Mental Health Services 	5,063	4,947	3,898	5,000	3,717	4,000	4,000

Measure Definition: Number of clients who access DPH's mental health care through its Community Behavioral Health Services programs (including contractors). The San Francisco Behavioral Health Plan offers a full range of specialty Behavioral health services provided by a culturally diverse network of community Behavioral health programs, clinics and private psychiatrists, psychologists, and therapists. Most people seeking behavioral health services need only basic counseling services. For those who are in need of more extensive treatment, the S.F. Behavioral Health Plan offers an array of services.

Data Collection Method: The data used for this projection comes from the CMHS Billing and Information system (INSYST) which is service data entered by contract and civil service agencies. (In some cases, the data is collected via reports submitted by contract agencies).

Data Frequency and Reporting Date: The majority of the Insyst and eCura data tables in the Data Warehouse are refreshed nightly or weekly. Due to the data entry lag, it is reasonable to wait at least three months after the fact before considering the data complete.

FY06-07 6-month Actual and Projection: The target of 5,000 was set to high. Between 3,500 and 4,500 is a more realistic target based on past experience.

FY07-08 Target:

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	6,531	6,263	n/a	n/a	n/a
		Measure Definition: Number of DPH employees for whom a pe an annual appraisal. For new employees, the first review shou conducted every 12 months. Departments can do appraisals f	ld be scheduled a	ccording to their a	applicable probati				
		Data Collection Method: THE DATA IS TRACKED ON HR200 ARE CLOCKED IN AND ENTERED ON THE DATABASE. TH THE HR OFFICES - CENTRAL OFFICE, LHH AND SFGH.							
		Data Frequency and Reporting Date: HR data is updated daily	r. It is considered i	reliable within one	month.				
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	4,003	5,636	n/a	n/a	n/a
		Measure Definition: Number of DPH employees for whom a peemployee's personnel file. City policy requires that all permanscheduled according to their applicable probationary period. Femployees at their discretion.	ent and provisiona	l employees mus	t have an annual a	appraisal. For ne	ew employees, the fi	rst review should	l be
		Data Collection Method: THE DATA IS TRACKED ON HR200 ARE CLOCKED IN AND ENTERED ON THE DATABASE. TH THE HR OFFICES - CENTRAL OFFICE, LHH AND SFGH.							
		Data Frequency and Reporting Date: HR data is updated daily	r. It is considered i	reliable within one	month.				
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
MAIN LI	BRARY							
-		of librom, coll		Main Librari	_			
Goal 01	Meet citizens' needs in quantity and availability	of library coll	ections at the	e wain Library	/			
□ □ 01	Circulation of materials at Main Library	1,925,201	2,102,001	2,169,770	2,221,407	1,071,056	2,142,112	2,225,000
	Measure Definition: Number of items (books and other materials	s) circulated to the	public (children,	youth and adults)	from the Main L	ibrary.		
	Data Collection Method: Statistics generated from the Library's	automated circula	ation system; Info	rmation Technolo	gy Division.			
	Data Frequency and Reporting Date: Reports are generated m	onthly.						
	FY06-07 6-month Actual and Projection: Construction on the 1s collection being stored.	t floor has affecte	d circulation due	to relocation of the	e AV Center to a	smaller temporary l	ocation and part (of the
	FY07-08 Target: With the completion of the 1st floor renovation should result in increased circulation.	n by Fall 2007, a n	ew AV Center wi	th a refreshed coll	ection will open	along with an expan	ded book collecti	on that
□ □ 02	In-library use of materials at Main Library	1,554,942	1,364,800	1,366,675	1,360,000	626,183	1,300,000	1,360,000
	Measure Definition: Use of library books and other materials wit	thin the Main Libra	nry that are not ch	ecked out.				
	Data Collection Method: Sample survey conducted semi-annua	ally; Chief of Main	Office.					
	Data Frequency and Reporting Date: Survey conducted during	last week of Octo	ber and last wee	k of March every y	vear. Results av	ailable in November	and April.	
	FY06-07 6-month Actual and Projection: There continues to be construction on 1st floor in 2007 is limiting patrons access to lib						office and school	I. Also,
	FY07-08 Target: Renovation of 1st floor will be completed by F coming in and using materials.	all 2007 with impr	oved customer se	ervice points, expa	anded book shel	ves and AV Center r	esulting in more _l	patrons
Goal 02	Provide hours of operation at the Main Library th	nat respond to	o user demai	nd				
□ □ 01	Weekly hours of operation at the Main Library	60	60	60	60	60	60	60
	Measure Definition: Total number of hours that the Main Library	is open to the pu	blic per week.					
	Data Collection Method: Established hours of operation; Chief	of Main Office.						
	Data Frequency and Reporting Date: Hearings are held every savailable at any time.	5 years to determi	ne library hours.	(Hearings were h	eld in 2004 and v	will be held again in .	2009.) Data repo	orts are
	FY06-07 6-month Actual and Projection: Hours were set for 5 years	ears by Library Co	ommission in Dec	ember 2004, endi	ng December 20	09.		
	FY07-08 Target: Hours were set for 5 years by Library Commis	sion in December	2004, ending De	ecember 2009.				

N2 D-12			2003-2004 Actual	2004-2005 Actual	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
New? Del?		Number of persons entering the Main Library	2,171,957	2,114,404	2,044,833	2,000,000	991,555	2,000,000	2,100,000
		Measure Definition: Number of persons entering the Main Librar		, , -	,- ,	, ,	,	, ,	,,
		Data Collection Method: People counters at all entrances and e	•	unications Collec	tions & Adult Ser	vices Office			
		Data Frequency and Reporting Date: Reports are generated m	•	inications, conce	ions, a Addit oci	vices office.			
		FY06-07 6-month Actual and Projection: Construction on 1st floo	•	2007 has affected	d and will continu	a affact the number	har of parsons antar	ing the library	
		•					,	,	ma uto ro
		FY07-08 Target: Renovation of the 1st floor will be completed by resulting in a slight increase in the number of patrons coming into		mprovea custome	er service points, e	ехрапаеа воок s	rielvės ario AV Cerii	er, and more cor	riputers
Goal	03	Ensure customer satisfaction with services at th	e Main Libra	ry					
	01	Number of questions answered annually at the Main Library	1,125,491	988,268	1,025,385	950,000	471,435	950,000	1,000,000
		Measure Definition: Number of questions answered by staff usin	g library resource	es.					
		Data Collection Method: Survey of questions asked at service d	lesks during sam	ole time periods; (Chief of Main Offic	ce.			
		Data Frequency and Reporting Date: Surveys are conducted in	the Fall and Spri	ng every year. Re	sults are availabl	e in the following	month.		
		FY06-07 6-month Actual and Projection: Due to the continuing p being seen in public libraries. Also, construction on the 1st floor					less than the target.	This is a nationa	al trend
		FY07-08 Target: Renovation of the 1st floor will be completed by in asking questions.	y Fall 2007 with i	mproved custome	er service points a	nd expanded bo	ok shelves should re	esult in more patr	ons coming
	02	Percentage of library users who rate their satisfaction with library assistance and services as "good" or "very good"	86%	93%	86%	86%	89%	89%	90%
		Measure Definition: Percentage of library users at the Main Libra Satisfaction Survey.	ary who rate their	satisfaction with	library assistance	and services as	"good" or "very good	d," as part of the	Library's
		Data Collection Method: Survey given to users over a one week	period; Chief of	Main Office.					
		Data Frequency and Reporting Date: Survey conducted in Nove	ember/December	every year. Resi	ults available in Ja	anuary.			
		FY06-07 6-month Actual and Projection: The actual is slightly high	gher than the targ	get due to library s	staff providing exc	ellent patron ass	sistance during this ti	me of construction	on.
		FY07-08 Target: With the completion of the 1st floor renovation should result in increased satisfaction with services at the Main I		ew AV Center with	n a refreshed colle	ection will open a	llong with an expand	led book collectio	on that

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	03	Percentage of San Franciscans who rate the quality of staff assistance as "good" or "very good"	81%	76%	n/a	78%	0%	0%	0%
		Measure Definition: Percentage of San Francisco residents who library staff" as part of annual (mail and telephone) citizen survey		or "very good" to	question "In gene	ral, how do you i	rate the City's librarie	s on assistance	from
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Per the Controller's Office	ce, the Citizen S	urvey is in the fiel	ld and data will be	available in Mar	rch 2007.		
		FY07-08 Target: Per the Controller's Office, the Citizen Survey	s in the field and	data will be avail	able in March 200	7.			
✓ □	04	Number of attendants at public trainings and instructional classes provided at the Main Library	n/a	n/a	2,974	n/a	1,639	3,278	3,500
		Measure Definition: The number of library patron participants wh	o attend technol	ogy related classe	es at the Main Libi	ary.			
		Data Collection Method: Count by Information Services library s	taff after each tra	aining session; Ch	nief of Main Office.				
		Data Frequency and Reporting Date: Reports are generated qu	arterly.						
		FY06-07 6-month Actual and Projection: This is a new measure	based on actual	attendance at cla	sses from July - D	ecember 2006.			
		FY07-08 Target: More classes will be added and more marketing	g will be done to	increase attenda	nce.				
	05	Percentage of participants who rate public trainings and classes at the Main Library as "good " or "very good"	n/a	n/a	n/a	n/a	0%	0%	0%
		Measure Definition: Percentage of library users who rate their sa surveys.	tisfaction with pu	ublic trainings and	l classes at the Ma	ain Library as "go	ood" or "very good," a	as part of regular	exit
		Data Collection Method: Exit surveys conducted by Information	Services library	staff after each tra	aining/class; Chief	of Main Office.			
		Data Frequency and Reporting Date: Reports will be generated	quarterly.						
		FY06-07 6-month Actual and Projection: New measure will be tra	acked beginning	July 2007.					
		FY07-08 Target: A redesigned program evaluation questionnair	e will be impleme	ented in July 2007	to regularly track	satisfaction and	need for new classe	es.	

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 04	Ensure that all library facilities are safe, accessible	ole and susta	inable public	spaces				
☑ □ 01	Percent completion on Main Library renovation project, improving direct customer service, maintenance and mechanical systems, restrooms, and access to popular materials	n/a	n/a	n/a	n/a	5%	75%	100%
	Measure Definition: Percent completion on Main Library renovati popular materials	on project, impro	oving direct custor	mer service, main	tenance and med	chanical systems, res	strooms, and acc	ess to
	Data Collection Method: Construction schedule from contractor;	Chief of Main O	ffice and Bureau o	of Architecture.				
	Data Frequency and Reporting Date: Reports are generated we	ekly at construct	ion project meetir	ngs.				
	FY06-07 6-month Actual and Projection: Notice to proceed issue May 30, 2007 with punchlist done by July 10, 2007.	d to contractor o	n November 30, 2	2006. Contract de	uration is 240 day	s. 1st phase sched	uled to be compl	eted by
	FY07-08 Target: Last phase of construction scheduled to be con	mpleted by July 3	31, 2007 with pun	chlist done by Se	ptember 10, 200	7.		
BRANCI	H LIBRARIES							
Goal 01	Meet citizens' needs in quantity and availability of	of library coll	ections at the	e branch libra	aries			
□ □ 01	Circulation of materials at branch libraries	4,830,642	5,177,925	5,290,051	5,270,000	2,718,731	5,400,000	5,400,000
	Measure Definition: Number of items (books and other materials,) circulated to the	e public (children,	youth & adults) fi	rom all branch lib	raries.		

Data Collection Method: Statistics generated from the Library's automated circulation system; Information Technology Division.

Data Frequency and Reporting Date: Reports are generated monthly.

FY06-07 6-month Actual and Projection: Actual is slightly higher than expected due to the opening of Mission Bay Branch Library and increased bookmobile service.

FY07-08 Target: Due to the 10 year Branch Library Improvement Program, branch libraries will continue to close while others reopen over the next several years - possibly causing in variable results for this measure. 5 branch libraries will reopen in 2007/08.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target		
	02	In-library use of materials at branch libraries	2,108,175	1,852,942	2,056,657	1,000,000	1,935,820	1,935,820	2,000,000		
		Measure Definition: Use of books and other materials within the	branch libraries t	hat are not check	ed out.						
		Data Collection Method: Sample survey conducted semi-annua	lly; Chief of Brand	ches Office.							
		Data Frequency and Reporting Date: Survey conducted during	October and Mar	ch every year. Re	esults available in	November and A	A <i>pril.</i>				
		FY06-07 6-month Actual and Projection: The 2006/07 target of 1 remote users accessing information from the Library's website fr continue to close while others reopen over the next several year	om home, office a	and school. Also,	due to the 10 year	ar Branch Library					
		FY07-08 Target: Target set slightly higher than the 2006/07 actual. There continues to be more remote users who are accessing information from the Library's website from home, office and school. Also, due to the 10 year Branch Library Improvement Program, branch libraries will continue to close while others reopen over the next several years.									
Goal	02	Provide hours of operation at the branch librarie	s that respor	nd to user de	mand						
	01	Weekly hours of operation in the branch libraries	1,107	1,092	1,027	1,020	1,021	1,060	1,020		
		Measure Definition: Number of hours that all branch libraries are 2004, for five years ending in December 2009. Base number of					d by the Library Cor	nmission in Dece	ember		
		Data Collection Method: Sum of hours of operation for each operation	en branch library _l	per week; Chief o	f Branches Office						
		Data Frequency and Reporting Date: Hearings are held every 5 generated monthly.	years to determi	ine library hours. (Hearings were he	eld in 2004 and w	ill be held again in 2	2009.) Data repo	orts are		
		FY06-07 6-month Actual and Projection: Temporary increase in hours.	open hours with l	branch openings i	in early 2007. Bu	t with closures in	late 2007/08 we exp	pect to see a dec	rease in		
		FY07-08 Target: During this time, 5-6 branch libraries are scheduled	duled to close and	d 4 branches to re	e-open. Bookmob	ile services and o	extended hours at o	oen branches wil	I continue.		
	02	Number of persons entering branch libraries	4,635,006	4,426,846	3,069,940	3,300,555	1,596,015	3,100,000	3,000,500		
		Measure Definition: Number of persons entering the branch libra	aries.								
		Data Collection Method: Sample survey results plus people courare located at approximately half of the branches); Chief of Branches		are combined to d	etermine the num	ber of persons e	ntering the branch li	braries. (People	counters		
		Data Frequency and Reporting Date: Sample surveys are conc tabulated in January and July.	lucted semi-annu	ally in October an	nd April for those l	branches without	people counters. P	eople counter re	sults are		
		FY06-07 6-month Actual and Projection: As part of the Branch L large branch closed. Decrease in number of visits may also be				opened and 2 lar	ge branch libraries r	eopened; 2 med	ium and 1		
		FY07-08 Target: As part of the Branch Library Improvement Pro slightly lower target. Decrease in patron visits may also be a res				nd 4 are schedule	ed to open during th	is period, resultir	g in a		

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? De	el?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal	03	Ensure customer satisfaction with services at the	e branch libr	aries					
	01	Number of questions answered annually	1,404,077	1,227,233	1,169,020	1,002,562	564,036	1,100,000	1,100,000
		Measure Definition: Number of questions answered by staff using	g library resource	es.					
		Data Collection Method: Survey on number of questions asked	at service desks	during sample tir	me periods; Chief	of Branches Offic	ce.		
		Data Frequency and Reporting Date: Survey conducted semi-ar	nnually in Septen	nber and March.	Results available	in October and A	April.		
		FY06-07 6-month Actual and Projection: Due to the popularity of from the library's website, fewer questions are being asked of libranswered.							
		FY07-08 Target: 5-6 branch libraries are scheduled to close and 2006-2007 12 month projection due to added service hours and libraries.	,	, , ,	, ,		r this measure. Targ	get will be the sai	ne as the
	02	Percentage of library users who rate their satisfaction with library assistance and services as "good or "very good"	88%	96%	86%	86%	93%	93%	94%
		Measure Definition: Percentage of library users who rate their sa Library's Satisfaction Survey.	tisfaction with lib	rary assistance a	nd services at the	e branch libraries	as "good " or "very o	good," as part of	the

Data Collection Method: Survey given to users over a one week period; Chief of Branches Office.

Data Frequency and Reporting Date: Survey conducted annually in November/December. Results available in January.

FY06-07 6-month Actual and Projection: The actual is higher than expected due to library staff providing excellent assistance through the Branch Library Improvement Program (BLIP) construction period: temporary services including BLIP bookmobile; increased hours of service at neighboring branches; additional services and programs the community; and the opening of Mission Bay Branch Library.

FY07-08 Target: Will continue efforts to improve services and mitigate impacts of closures and openings of renovated branches.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
	Percentage of San Franciscans who rate the quality of assistance from staff as "good" or "very good"	81%	76%	n/a	78%	0%	0%	0%		
	Measure Definition: Percentage of San Francisco residents who library staff" as part of annual (mail and telephone) citizen surve	, ,	or "very good" to	question "In gene	ral, how do you ı	rate the City's librarie	es on assistance	from		
	Data Collection Method: Annual citizen survey conducted by th are reported in early spring. 5,500 mail surveys are sent out and									
	Data Frequency and Reporting Date:									
	FY06-07 6-month Actual and Projection: Per the Controller's Office, the Citizen Survey is in the field and data will be available in March 2007.									
	FY07-08 Target: Per the Controller's Office, the Citizen Survey	is in the field and	data will be avail	able in March 200	7.					
Goal 04	Ensure that all library facilities are safe, accessi	ble and susta	ainable public	spaces						
	Percentage of branch libraries that are seismically upgraded, moved from leased to permanent spaces, and made ADA compliant	n/a	n/a	n/a	n/a	18%	29%	37%		
	Measure Definition: Percentage of all branch libraries that are s accomplished as a result of the Branch Library Inprovement Pro							l.		
	Data Collection Method: Count in determined based on date ne	ew and renovated	facilities are oper	n to the public. C	hief of Branches	Office.				
	Data Frequency and Reporting Date: Reports are generated semi-annually.									
	FY06-07 6-month Actual and Projection: 8 branches (Ocean Vie June 30, 2007.	ew, Mission, China	atown, Excelsior,	Mission Bay, Sun	set, West Portal,	Marina branches) w	vill have been cor	npleted by		
	FY07-08 Target: Western Addition and Noe Valley branch libra	ries are expected	to open during th	nis period, bringing	g the total to 10.					

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
TECHNI	CAL SERVICES							
Goal 01	Acquire, prepare and maintain library materials f	or public use	•					
□ □ 01	Number of new materials made available to the public	137,627	202,150	215,554	250,000	147,875	280,000	310,000
	Measure Definition: Number of library materials (books and audi	ovisual materials) cataloged, proce	essed, and invent	oried.			
	Data Collection Method: Statistics compiled by Technical Service	ces staff.						
	Data Frequency and Reporting Date: Reports are generated mo	onthly.						
	FY06-07 6-month Actual and Projection: Actual is higher because due to increased ordering at the end of FY 2005/06.	se we implemente	ed departmental e	fficiencies. In ad	diton, we receive	d a higher number o	f items during thi	s period
	FY07-08 Target: The Department is proposing an additional \$1, reflects a 24% increase from the prior year target (which matche			in FY 2007/08 bud	dget which will in	crease the number o	of items added. 7	The target
✓ □ 02	Number of items bound and repaired for public use	n/a	n/a	21,850	20,000	12,982	23,000	25,000
	Measure Definition: Number of library materials (books and period	odicals) bound ar	nd repaired for pu	blic use.				
	Data Collection Method: Statistics compiled by Technical Service	ces staff.						
	Data Frequency and Reporting Date: Reports are generated mo	onthly.						
	FY06-07 6-month Actual and Projection: Actual is higher than exrepaired. In addition, the previous year's budget increase result					on send in a higher n	umber of materia	ıls to be
	FY07-08 Target: The Department is proposing an additional \$1, target reflects a 24% increase from the prior year target (which respect an increase in the number of items sent in to be repaired	natches the prop						

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 02 Ensure access to materials and servi	ces for patrons who sp	eak/read a lar	nguage other	than English	1		
O1 Number of items in languages other that added to the library's collection	ın English n/a	n/a	n/a	n/a	23,301	40,000	50,000
Measure Definition: Number of library materials (books and audiovisual materials	s) in languages ot	her than English a	added to the libra	ry's collection.		
Data Collection Method: Statistics compiled by T	echnical Services staff.						
Data Frequency and Reporting Date: Reports an	e generated twice a year.						
FY06-07 6-month Actual and Projection: We rece expect that this trend will slightly decrease for the		er of language iter	ms during this per	iod due to increa	sed ordering at the e	end of FY 2005/00	6. We
FY07-08 Target: The Department is proposing a than English added to the library's collection.	n additional \$1,490,000 for boo	ks and materials	in FY 2007/08 bu	dget which will in	crease the number o	of items in langua	ges other
COMMUNICATIONS, COLLECTIONS & A	DULT SERV						
COMMUNICATIONS, COLLECTIONS & A							
·	esources te the 71%	66%	n/a	74%	0%	0%	0%
Goal 01 Provide high quality collections and r O1 Percentage of San Franciscans who ra quality of the library's collections as "go	esources te the 71% od" or residents who reported "good"						
Goal 01 Provide high quality collections and r O1 Percentage of San Franciscans who ra quality of the library's collections as "go "very good" Measure Definition: Percentage of San Francisco	esources te the 71% od" or residents who reported "good" telephone) citizen survey.	or "very good" to	question "In gene	eral, how do you e conducted beto	rate the City's librarie ween January-Februa	es on quality of co	ollections and results
Goal 01 Provide high quality collections and r O1 Percentage of San Franciscans who rate quality of the library's collections as "good" Weasure Definition: Percentage of San Franciscans of books, tapes, etc?" as part of annual (mail and Data Collection Method: Annual citizen survey collections.	esources te the 71% od" or residents who reported "good" telephone) citizen survey.	or "very good" to	question "In gene	eral, how do you e conducted beto	rate the City's librarie ween January-Februa	es on quality of co	ollections and results
Goal 01 Provide high quality collections and r O1 Percentage of San Franciscans who ra quality of the library's collections as "go "very good" Measure Definition: Percentage of San Francisco of books, tapes, etc?" as part of annual (mail and Data Collection Method: Annual citizen survey of are reported in early spring. 5,500 mail surveys a	esources te the 71% od" or residents who reported "good" telephone) citizen survey. anducted by the Controller's Offi re sent out and roughly 400 tele	or "very good" to ice. Mail and tele ephone interviews	question "In gene phone surveys ar are conducted ea	eral, how do you e conducted beta ach year. Docum	rate the City's librarie ween January-Februa entation is located w	es on quality of co	ollections and results

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008					
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>					
	02	Percentage of library users who rate their satisfaction with the availability of library materials as "good" or "very good"	84%	76%	78%	82%	80%	80%	82%					
		Measure Definition: Percentage of library users who rate their sa Survey.	atisfaction with th	e availability of lib	orary materials as	"good " or "very	good," as part of the	Library's Satisfa	ction					
		Data Collection Method: Surveys given to users at the Main and	l Branch Librarie	s over a one wee	k period; Chief of	Main and Chief o	of Branches Offices.							
		Data Frequency and Reporting Date: Survey conducted annually in November/December. Results available in January.												
		FY06-07 6-month Actual and Projection: Satisfaction shows a 2% improvement over the previous fiscal year, but falls short of the target. A large increase in the 2006/07 book and materials budget is beginning to have an impact, but closed branches also lessen the impact. Survey is done annually so 12-Mo. projection will not change.												
		FY07-08 Target: Another large increase in the book and materia construction. As the Branch Library Improvement Program prog						in branches curre	ently under					
	03	Percentage of library users who rate their satisfaction with the quality of the library's collections as "good" or "very good"	n/a	n/a	n/a	n/a	0%	0%	0%					
		Measure Definition: Percentage of library users who rate their sa Survey.	atisfaction with th	e quality of the lib	rary's collections	as "good" or "ve	ry good," as part of t	he Library's Satis	sfaction					
		Data Collection Method: Surveys given to users at the Main and	d Branch Librarie	s over a one wee	k period; Chief of	Main and Chief o	of Branches Offices.							
		Data Frequency and Reporting Date: Survey conducted annual	ly in November/D	December. Result	ts available in Jan	nuary.								
		FY06-07 6-month Actual and Projection: The Library will add this	s question to nex	t year's Library Sa	atisfaction Survey									
		FY07-08 Target: The Library will add this question to next year's	s Library Satisfac	tion Survey.										

different databases. We will search for new ways to better market these resources.

FY07-08 Target: We anticipate continued growth in use.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>	
Goal 02	Provide beneficial uses for materials no longer n	eeded by the	e library						
□ □ 01	Number of books and library materials distributed to community groups for "public benefit" purposes	36,696	28,908	57,435	65,000	27,196	60,000	60,000	
	Measure Definition: Number of books and library materials distri	buted to commur	nity groups.						
	Data Collection Method: Hand count of boxes of materials distri	buted to commur	nity groups. Adult	Services/Redistr	ibution Program.				
	Data Frequency and Reporting Date: Redistributed books are lo	ngged as they are	e picked up. Stat	istics are generat	ed quarterly.				
	FY06-07 6-month Actual and Projection: With multiple branches closing for renovations in the coming year and an enhanced book and materials budget, we anticipate continued refreshment of the collections. Demand remains steady from our multiple clients. The main variable is related to date of shipment of large palettes of books overseas, which is dependent on the clients' requested schedule.								
	FY07-08 Target: We anticipate that this service will continue at remaining on shelves.	the present high	level but not incre	ease, as refreshed	d collections will l	result in higher circui	lation and fewer i	tems	
Goal 03	Provide access to quality online computer resou	rces and dat	abases						
□ □ 01	Number of uses of the Library's subscription databases by staff and public	3,650,666	1,927,156	1,682,841	1,900,000	771,187	1,500,000	1,600,000	
	Measure Definition: Number of searches done by staff and users	s on licensed data	abase purchased	by the library.					
	Data Collection Method: Vendor-supplied database usage report "searches," the total number of "retrievals" or "access" is used in spreadsheet, and summaries are posted on the Library's staff we	stead. Collection							
	Data Frequency and Reporting Date: Reports are generated m	onthly.							
	FY06-07 6-month Actual and Projection: As more resources movinformation available in the databases is critical. Although we ap	pear to be exper	iencing a small de						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
V	02	Percentage of library users who rate their satisfaction with databases as "good " or "very good"	n/a	n/a	n/a	n/a	0%	0%	0%
		Measure Definition: Percentage of library users who rate their sa	atisfaction with da	tabases as "good	d" or "very good,"	as part of the Lib	orary's Satisfaction S	urvey.	
		Data Collection Method: Surveys given to users at the Main and	d Branch Libraries	s over a one weel	k period; Chief of	Main and Chief o	of Branches Offices.		
		Data Frequency and Reporting Date: Survey conducted annual	lly in Novemeber/	December. Resu	ılts available in Ja	nuary.			
		FY06-07 6-month Actual and Projection: The Library will add thi	is question to next	t year's Library Sa	atisfaction Survey				
		FY07-08 Target: The Library will add this question to next year	's Library Satisfac	tion Survey.					
Goal	04	Provide for and inform the public on high quality	y educational	and cultural	programs an	d services o	ffered by the lib	rary	
	01	Number of people attending adult programs	34,271	37,554	33,604	34,000	21,046	37,000	42,000
		Measure Definition: Number of people attending adult programs	S						
		Data Collection Method: Staff count of attendees; Communication	ions, Collections 8	& Adult Services	Office.				
		Data Frequency and Reporting Date: Statistics reported after ea	ach program. Co	mpiled monthly.					
		FY06-07 6-month Actual and Projection: Main Library program a increase substantially. Two or more branch openings should inc 65% of program attendance.							
		FY07-08 Target: Target represents an ambitious 24% increase attendance at branches.	goal. Anticipated	l branch opening	ıs and program oເ	treach in 2007/0	8 should result in inc	reased programi	ming and
	02	Percentage of San Franciscans who rate the library's programs and activities for adults as "good" or "very good"	60%	57%	n/a	64%	0%	0%	0%
		Measure Definition: Percentage of San Franciscans who rate th	e library's prograr	ns and activities t	for adults as "good	d" or "very good"			
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Per the Controller's Offi	fice, the Citizen S	urvey is in the fiel	ld and data will be	available in Mai	rch 2007.		
		FY07-08 Target: Per the Controller's Office, the Citizen Survey	is in the field and	data will be avail	able in March 200	7.			

non-English language databases.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 05	Ensure access to materials and services for patr	ons who spe	eak/read a lan	guage other	than English	1		
☑ □ 01	Attendance at public programs and trainings offered for speakers of languages other than English	n/a	n/a	n/a	n/a	634	1,200	2,500
	Measure Definition: Number of people attending public programs	s offered in langu	ages other than E	English.				
	Data Collection Method: Staff count of attendees; Public Affairs	Office within the	CCAS Division.					
	Data Frequency and Reporting Date: Program evaluation forms compiles it monthly.	are filled out by	the sponsoring lib	orarian following a	public program.	Public Affairs office	collects the data	and
	FY06-07 6-month Actual and Projection: The number of program the end of the fiscal year.	ns offered to non-	-English language	speakers continu	ues to grow and	that growth is anticipa	ated to hold stead	dy through
	FY07-08 Target: Target represents an ambitious 108% increase Expenditures in collections continue to reflect this priority and ou				speaking membe	rs of the public is a p	riority for the Libi	rary.
✓ □ 02	Number of uses of the Library's subscription databases in languages other than English	n/a	n/a	n/a	n/a	8,672	17,000	20,000
	Measure Definition: Number of searches done by staff and users	s on licensed dat	abases purchase	d by the library in	languages other	than English.		
	Data Collection Method: Vendor-supplied database usage repo who do not supply statistics on "searches," the total number of "wendors, enters statistics into spreadsheet, and summaries are p	retrievals" or "acc	cess" is used inste	ead. Collection D				
	Data Frequency and Reporting Date: Reports are generated m	onthly.						
	FY06-07 6-month Actual and Projection: Thanks to a \$100,000 givery popular databases, one for Chinese magazines and one for							

FY07-08 Target: The two grant funded databases have been added to the 2007/08 book and materials budget request, and increasing usage is anticipated.

New? Del?	2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
INFORMATION TECHNOLOGY							
Goal 01 Meet patron needs for access to technology	ology						
✓ □ 01 Number of web pages viewed (or "hits") t Library's web server	o the n/a	n/a	n/a	21,500,000	10,075,406	20,150,000	20,150,000
Measure Definition: The number of times library use This statistic includes only hits to the Library's web							e view.
Data Collection Method: WebTrends software on the	ne Library's web server; Inform	nation Technolog	y Division.				
Data Frequency and Reporting Date: Reports are g	generated monthly.						
FY06-07 6-month Actual and Projection: The actual Library Improvement Program, and the lack of suffice.			unconfirmed sche	edule of openings	and closures of bra	nches as part of	the Branch
FY07-08 Target: We are anticipating the target to be Library Improvement Program, and the lack of suffice			nconfirmed schedu	ıle of openings aı	nd closures of brand	ches as part of the	e Branch
✓ □ 02 Number of public computers available for	use n/a	n/a	403	n/a	478	550	550
Measure Definition: Number of public computers av	ailable for use. Expanded de	finition of comput	ers to include all o	categories availat	ole to the public.		
Data Collection Method: Staff count; Information To	echnology Division.						
Data Frequency and Reporting Date: Reports gene	erated in December and June.						
FY06-07 6-month Actual and Projection: There has the Branch Library Improvement Program.	been, and will continue to be,	, an increase in th	ne number of publ	ic computers as a	a result of newly ren	ovated branches	as part of
FY07-08 Target: Unable to determine specific target Intent is to maintain or increase number of terminal	et due to unconfirmed schedu s available system-wide over	le of opening and time.	closures of brand	ch libraries as par	t of the Branch Libra	ary Improvement	Program.
O3 Percentage of available time ("booking sl reserved by patrons at public computer to		n/a	n/a	n/a	0%	0%	0%
Measure Definition: Measure explains how much of	available public computer tim	ne is reserved by	patrons for use.				
Data Collection Method: Report generated by book	ring software system; Informa	tion Technology L	Division.				
Data Frequency and Reporting Date: Reports will be	ne generated quarterly.						
FY06-07 6-month Actual and Projection: Data will b	e available beginning 2007/08	8.					
FY07-08 Target: Data will be available beginning 2	007/08.						

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	04	Percentage of available time used by patrons at public computer terminals, including both reserved and walk-in use	n/a	n/a	n/a	n/a	0%	0%	0%
		Measure Definition: Measure explains how much available public	computer time i	s actually used b	y patrons.				
		Data Collection Method: Report generated by booking software	system; Informat	ion Technology L	Division.				
		Data Frequency and Reporting Date: Reports will be generated	quarterly.						
		FY06-07 6-month Actual and Projection: Data will be available be	eginning 2007/08	3.					
		FY07-08 Target: Data will be available beginning 2007/08.							
Goal ()2	Ensure access to materials and services for patro	ons who spe	ak/read a lar	nguage other	than English	1		
	01	Number of uses (or "hits") to the Library's web pages in Chinese and Spanish	n/a	n/a	n/a	n/a	406,317	810,000	810,000
		Measure Definition: The number of times library users access pa as a single page view. This statistic includes only hits to the Libr searching.							
		Data Collection Method: WebTrends software on the Library's w	eb server; Inforn	nation Technolog	y Division.				
		Data Frequency and Reporting Date: Reports are generated mo	nthly.						
		FY06-07 6-month Actual and Projection: The actual output figure	and the projection	on are based on	new data that is n	ow being collecte	ed.		
		FY07-08 Target: Target is based on 06/07 actual output since it	s a new meaure	and we don't hav	re sufficient data t	o predict trends.			

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
OPER	RAT	IONS & MAINTENANCE							
Goal (01	Ensure that all library facilities are safe, accessb	ile and susta	ainable public	c spaces				
V	01	Number of training sessions provided to Library Security staff members	n/a	n/a	n/a	24	15	27	30
		Measure Definition: Training sessions provided to Library Secur. equipment. These sessions are offered in agreement with the S			instruction to enh	ance staff prepai	redness, safety skills	and proper use	of
		Data Collection Method: Staff count; Operations & Maintenance	Division.						
		Data Frequency and Reporting Date: Statistics are logged daily	. Reports are ge	enerated monthly.					
		FY06-07 6-month Actual and Projection: We have been able to a (24 sessions annually).	add more training	g classes than ori	ginally scheduled	. The goal was to	o provide 2 sessions	per staff person	per month
		FY07-08 Target: We hope to provide 6 additional training classe	es for staff next y	rear.					
	02	Percentage of San Franciscans who rate the overall quality of Library facilites as "good" or "very good"	n/a	n/a	n/a	n/a	0	0	0
		Measure Definition: Percentage of San Franciscans who rate the	e overall quality o	of Library facilites	as "good" or "ver	y good"			
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and			,		,	, ,	
		Data Frequency and Reporting Date: Department requests add	ition of this quest	tion on annual citi	zen survey condu	icted by Controlle	er's office, beginning	FY 2007/08	
		FY06-07 6-month Actual and Projection: Department requests a	ddition of this qu	estion on annual	citizen survey cor	nducted by Contro	oller's office, beginni	ng FY 2007/08	
		FY07-08 Target: Department requests addition of this question	on annual citizen	survey conducte	ed by Controller's	office, beginning	FY 2007/08		

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
CHILD	RE	EN'S BASELINE							
Goal 0	1	Provide high quality programs for children and y	outh						
	01	Number of programs provided	3,039	3,380	3,930	3,200	1,692	3,300	3,400
		Measure Definition: Number of programs provided by the library special programs, and teen programs.	for children (birth	n through 18 year	s) and their famili	es and care prov	iders. Includes story	/ times, media pr	ograms,
		Data Collection Method: Staff count; Office of Children & Youth	Services.						
		Data Frequency and Reporting Date: Reports are generated twi	ce yearly in Augi	ust and January.					
		FY06-07 6-month Actual and Projection: Actual is close to and h Improvement Program, we expect to see this trend continue.	igher than target	. Due to branch p	orogramming con	tinuation during r	enovation closures a	as part of the Brai	nch Library
	02	FY07-08 Target: The slight increase in the target reflects the exp Number of children and youth attending programs	pected continuat 103,509	ion of programs o	during renovation 114,996	closures as part 100,000	of the Branch Library 59,049	/ Improvement Pi 115,000	rogram. 120,000
		Measure Definition: Number of particpants who attend library proteen programs.	ograms for childre	en and youth (birt	h through 18 year	rs). Includes sto	ry times, media prog	rams, special pro	grams, and
		Data Collection Method: Staff count; Office of Children & Youth	Services.						
		Data Frequency and Reporting Date: Reports are generated twi	ce yearly in Aug	ust and January.					
		FY06-07 6-month Actual and Projection: Actual is close to and h Library Improvement Program, we expect to see this trend contin		. Due to the cont	inuation of branch	n programming d	uring renovation clos	sures as part of th	ne Branch
		FY07-08 Target: The increase in the target reflects the expected	d continuation of	programs during	renovation closur	es, as part of the	Branch Library Imp	rovement Progra	m.
	03	Percentage of San Franciscans who rate the library's programs and activities for children under 18 as good or very good	68%	61%	n/a	72%	0%	0%	0%
		Measure Definition: Percentage of San Francisco residents who activities for children?" as part of annual (mail and telephone) cit		or "very good" to	question "In gene	eral, how do you	rate the City's librarie	es on programs a	nd
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date:							
		FY06-07 6-month Actual and Projection: Per the Controller's Office	ce, the Citizen S	urvey is in the fie	ld and data will be	e available in Ma	rch 2007.		
		FY07-08 Target: Per the Controller's Office, the Citizen Survey is	s in the field and	data will be avail	able in March 200	07.			

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Support education of children and youth through	instruction	on library res	sources and	now to use t	hem		
	01	Number of instructional visits or programs for school classes	2,615	2,931	2,641	2,300	1,150	2,300	2,400
		Measure Definition: Visits by children's and teen librarians to are of homework and research.	a schools or visit	ts by school class	es to libraries for	instruction on lib	rary resources and h	ow to use them	in support
		Data Collection Method: Staff count; Office of Children & Youth	Services.						
		Data Frequency and Reporting Date: Reports are generated twi	ce yearly in Augu	ust and January.					
		FY06-07 6-month Actual and Projection: The actual and projection Improvement Program.	on are based on	continued service	to schools during	g branch renovat	ion closures, as part	of the Branch Lil	brary
		FY07-08 Target: Target reflects the 2006/07 trend plus an increase	ase that reflects	the Library's com	mitment to school	outreach.			
	02	Number of children and teens receiving instruction via school visits or library visits	63,603	66,572	68,121	55,000	31,929	64,000	64,500
		Measure Definition: Number of children and teens receiving instr	uction on use of	library resources	by either a libraria	an visiting their c	lass at school or thei	ir class coming to	the library.
		Data Collection Method: Staff count; Office of Children & Youth	Services.						
		Data Frequency and Reporting Date: Reports are generated twi	ce yearly in Augu	ust and January.					
		FY06-07 6-month Actual and Projection: The actual and projection Improvement Program.	on are based on	continued service	to schools during	g branch renovat	ion closures, as part	of the Branch Lil	brary
		FY07-08 Target: Target reflects the 2006/07 trend plus an increase	ase that reflects	the Library's com	mitment to school	outreach.			
	03	Percentage of participants who rate instructional visits or programs for school classes as good or very good	n/a	n/a	n/a	n/a	0%	0%	0%
		Measure Definition: Percentage of participants (school teachers programs for school classes?" as part of the Office of Children a			l" or "very good" t	o the question "H	low do you rate the ii	nstructional visits	sor
		Data Collection Method: Survey conducted by staff; Office of Ch	ildren & Youth S	ervices.					
		Data Frequency and Reporting Date: Reports generated annual	ly in March and a	available in April.					
		FY06-07 6-month Actual and Projection: A survey is being deve	loped to begin tra	acking the measu	re. We anticipate	surveying partic	cipants in April or Ma	y 2007.	
		FY07-08 Target: A survey is being developed to begin tracking	the measure. We	e anticipate surve	ying participants	in April or May 20	007.		

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 03	Support early literacy through "Every Child Read	ly to Read" (ECRR) progra	am				
☑ □ 01	Percentage of caregiver/parent participants who rate ECRR trainings and workshops as important in fostering early literacy	n/a	n/a	n/a	n/a	0%	0%	0%
	Measure Definition: Percentage of caregiver/parent participants fostering early literacy.	who rate "Every	Child Ready to R	ead" (national ear	ly literacy progra	m) trainings and wor	kshops as impor	tant in
	Data Collection Method: Survey conducted by staff; Office of Ch	nildren & Youth S	Services.					
	Data Frequency and Reporting Date: Reports will be generated	annually with res	sults available in .	June.				
	FY06-07 6-month Actual and Projection: We plan to begin collection	ting data for this	measure in spring	g 2007.				
	FY07-08 Target: We plan to begin collecting data for this measu	ıre in spring 2007	7.					
✓ □ 02	Number of caregiver/parent participants in ECRR trainings and workshops	n/a	n/a	n/a	n/a	247	550	1,000
	Measure Definition: Number of caregiver/parent participants in "l	Every Child Read	dy to Read" (natio	nal early literacy إ	orogram) training	gs and workshops.		
	Data Collection Method: Staff count; Office of Children & Youth	Services.						
	Data Frequency and Reporting Date: Reports compiled annually	y and available in	n July.					
	FY06-07 6-month Actual and Projection: Projection is based upogear.	n extrapolation o	of actuals for the f	irst half of the yea	r and currently s	cheduled workshops	for the remainde	er of the
	FY07-08 Target: Target is based upon current workshop plannin staff and/or parents.	ng and proposed	community partn	er relationships w	here partners ha	ve expressed interes	st in training sess	ions for

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target
New? Del	?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	o Mos Actual	riojecteu	<u>rarget</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	617	668	319	668	714
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be co	e an annual appi	raisal. For new e	mployees, the firs	t review shold be	e scheduled accordin	ng to their applica	
		Data Collection Method: New measure requested by Mayor on a DHR policy is that all permanent and provisional employees must probationary period. For other employees, reviews should be constant.	at have an annua	al appraisal. For r	new employees, th	ne first review sh	ould be scheduled a	ccording to their	
		Data Frequency and Reporting Date: Data is provided daily; rep	orts may be gen	erated upon requ	est.				
		FY06-07 6-month Actual and Projection: Actual: 319 performance appraisals in line with the Mayor's goals for the City. Projection:				epartment contin	ues to record all sch	eduled performa	nce
		FY07-08 Target: As of 1/24/07, the target is 714 (652 permaner	t; 28 provisional,	; and 34 vacancie	es).				
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	502	668	176	668	714
		Measure Definition: New measure requested by Mayor on 8/15/0 amd completed during the fiscal year. "Completed" means an approvisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	opraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel cording to their a	file. DHR policy is the applicable probations	nat all permanen	t and
		Data Collection Method: Performance Appraisals (PA) are main	tained in the Libr	rary's HR Division	PA database. P.	A database track	s by worksite and ar	nniversary date.	
		Data Frequency and Reporting Date: Data is provided daily; rep	orts may be gen	erated upon requ	est.				
		FY06-07 6-month Actual and Projection: Performance Appraisal 176; waiting for 143 to be submitted.	s to be complete	d were for 579 PC	CS; 38 PV; 39 fille	d vacancies and	11.75 new positions	s. Actual comple	ted were
		The Library continues to emphasize the importance of the perfor completing performance appraisals by established deadlines. The employees have an annual appraisal.							
		FY07-08 Target: As of 1/24/07, performance appraisals will be of	completed for 652	2 permanent; 28 j	provisionals; and	34 vacancies.			

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
WAS	TEV	VATER OPERATIONS							
Goal	01	Collect wastewater in an efficient and effective fa	ashion						
	01	Percent of sewer complaints responded to in person within 8 hours	n/a	99%	99%	99%	99%	99%	100%
		Measure Definition: Percent of sewer complaints responded to in	n person within 8	hours					
		Data Collection Method: Review of electronic database log of se Sewer Ops office Chesar Chavez yard.	ewer complaints	called in by public	or staff, as enter	red by Sewer Op	s Supervisors. Datai	base kept in loca	l server in
		Data Frequency and Reporting Date: Available end of day/next	weekday.						
		FY06-07 6-month Actual and Projection: FY 06-07 6-month Actual	al and 12-month	projection are on	target with FY ta	rget.			
		FY07-08 Target: FY 07-08 Target is based on historical success	s and striving for	perfection.					
	02	Number of catch basins inspected and cleaned	n/a	6,314	6,009	6,300	2,922	7,000	7,500
		Measure Definition: Number of catch basins inspected and clear others need constant attention)	ned (Note that wh	nile there are abo	ut 19,000 catch ba	asins in the City,	some need very inte	rmittent cleaning	while
		Data Collection Method: Review of daily hard copy work logs keyard.	ept by Sewer Ops	s Supervisors bas	ed on daily work	done by their cre	ws. Kept in Sewer C	Ops offices Cesai	Chavez
		Data Frequency and Reporting Date: Available end of subseque	ent weekday.						
		FY06-07 6-month Actual and Projection: FY 06-07 6-month Actumenth Projection is a bit higher than FY target because resource target of 6,300 is based on historical experience of work possible	es being allocate	d should be able	to achieve this inc	crease of 600 bas	sins inspected and cl		
		FY07-08 Target: FY 07-08 Target is an increase of 1,200 from t possible based on crew levels and experience with areas where			d realistic based o	on current resour	rces. It is based on t	nistorical experier	nce of work

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008				
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target				
	03	Linear feet of main collection system sewer lines inspected	n/a	n/a	272,456	369,600	221,425	369,600	500,000				
		Measure Definition: Linear feet of main sewer collection system s Inspections also identify when repairs or replacements are needs	,	ected. Note that li	ines are flushed to	o improve operat	ion when inspection	findings calls for	it.				
		Data Collection Method: Review of hard copy daily work logs ke yard.	ot by Sewer Ops	Supervisors bas	ed on field crew w	ork. Kept on ha	rd drive of Sewer Op	s office in Cesar	Chavez				
		Data Frequency and Reporting Date: Available end of day/next of	day.										
	FY06-07 6-month Actual and Projection: FY 06-07 6-month Actual and 12-month Projection are on track to meet FY target. (Target: FY06-07 target of 369,600 feet (70 miles) is what Sewer Ops believes can be achieved with current staffing resources and equipment. When fully staffed, the target will be to inspect 10% of the collection system per year, or which is about 95 miles per year. Sewer Ops has been requesting resources to be fully staffed by 2009 in order to achieve this target.)												
		FY07-08 Target: FY 07-08 Target is an increase of over 100,000 These resources are Year 2 of a 3 Year budget plan for this work					urces requested for	FY07-08 are app	roved.				
	04	Number of dental office inspections performed (to control source of mercury discharge)	n/a	n/a	204	200	147	200	200				
		Measure Definition: Number of dental office inspections performed installation of pre-treatment systems, employee training, and imp	,	•	0, ,	, ,	ermit compliance of	dental offices an	d confirm				
	Data Collection Method: Review of Oracle Ecosystem electronic database that contains findings from onsite dental office inspections done by BERM staff. Documentation includes field verification of compliance or deficiencies with dental amalgam management best management practices. Hard copies of inspections also kept on file.												
		Data Frequency and Reporting Date: Available end of day/next of	day										
		FY06-07 6-month Actual and Projection: FY 06-07 6-month Actual	al and 12-month	Projection are on	track to meet FY	target.							

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200 inspections per year.

FY07-08 Target: FY 07-08 Target is consistent with ongoing approach of reaching the City's approximate 600 dental offices that are subject to this permit over a 3 year period, with

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008				
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>				
	05	Number of Fats, Oils, & Grease (FOG) inspections (to reduce sewer blockages and control odor problems)	n/a	n/a	658	750	199	750	750				
		Measure Definition: Number of Fats, Oils, & Grease (FOG) inspections (to reduce sewer blockages and control odor problems). Inspections are at food service establishments with high-potential to contribute grease to sewer system and confirm installation of grease traps, employee training and proper grease handling and disposal.											
		Data Collection Method: Review of Oracle Ecosystem electronic database that contains findings from onsite inspections at food service establishments done by BERM staff. Documentation includes field verification of compliance or deficiencies with FOG control best management practices. Hard copies of inspections also kept on file.											
		Data Frequency and Reporting Date: Available end of day/next	day										
		FY06-07 6-month Actual and Projection: FY 06-07 6-Month Actu the FY. The FY 06-07 12-Month Projection reflects the expectat			because more re-	sources are goin	g to be allocated on	this task in the 2	nd half of				
		FY07-08 Target: The FY 07-08 target of 750 is based on a plan within a 4-year cycle.	ned approach of i	inspecting the 2,6	600 food service e	stablishments id	entified as having hig	gh FOG potential	each once				
Goal 0)2	Operate the treatment plants efficiently and effect	ctively										
	01	Major National Pollution Discharge Elimination System (NPDES) Permit violations per year	n/a	0	0	2	0	1	2				
		Measure Definition: Major National Pollution Discharge Eliminati	on System (NPD	ES) Permit violati	ions per year (rela	ntive to 3 permits	that regulate operati	ion of 4 facilities)	. The				

Measure Definition: Major National Pollution Discharge Elimination System (NPDES) Permit violations per year (relative to 3 permits that regulate operation of 4 facilities). The SFPUC has 2 permits issued by the Regional Water Quality Control Board -- one for operation of the Oceanside Treatment Plant and one for Bayside operations (which include the Southeast Treatment Plant and the Northpoint Wet Weather Facility). There is also a 3rd permit issued by the Regional Board to the Navy for the Treasure Island treatment plant, which the SFPUC operates and could receive a violation for operational errors/failures (but not equipment failures).

Data Collection Method: In almost all cases permit violations would be issued based on the results of compliance sampling done as required by the permits. Sampling data is maintained primarily at Southeast Plant and Oceanside Plant labs,

Data Frequency and Reporting Date: Available end of day/next day, with the exception of some lab tests that take 14 days to get results. Also, every month, the Wastewater Enterprise submits a Discharge Monitoring Report (DMR) to the Regional Water Quality Control Board. This report has lab analysis results for each facility. Hard copies kept at Southeast Plant.

FY06-07 6-month Actual and Projection: The FY 06-07 6-Month Actual indicates that the Enterprise can achieve remaining below the target of 2 for the FY. The 12-Month Projection of 1 reflects a lower value than the target given that half the year has passed with no violations issued to date.

FY07-08 Target: The target of 2 for FY 07-08 is reasonable given that these facilities operate 24/7. Additionally, the regulatory environment is increasingly stringent and many long-term employees are retiring and being replaced by less-experienced new employees that are not yet as proficient.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008					
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target					
	02	Kilowatt-hours of electric power consumed per million gallons treated (includes plants & pump stations)	n/a	n/a	1,714	1,800	2,080	2,000	1,800					
		Measure Definition: Kwh of electric power consumed per million	gallons treated (i	includes plants &	pump stations)									
		·	Data Collection Method: Monthly review of flow and power meter data kept at Southeast Plant. Power consumption data is provided by Hetch Hetchy Power monthly. Plant flow data is consistent with the Discharge Monitoring Report data submitted monthly to the Regional Water Quality Control Board.											
	Data Frequency and Reporting Date: Monthly.													
		FY06-07 6-month Actual and Projection: FY 06-07 6-Month Actual levels lower rain means less volume treated means higher Kild only so that uncontrolled factors (like rain volume) do not impact	watt-hours cons											
		FY07-08 Target: FY 07-08 Target is the same as FY 06-07 for n rain volume) do not impact data value. (Historical Info: The FY00 equipment installed, such as bigger motors at North Shore Pump efficient technology which may reduce use (such as solar panels target in the future may be lowered once more data is available.)	6-07 target of 1,8 o Station, more fa s, GBT, smaller a	800 is a bit higher ans and blowers f	than the previous or odor control. F	s actual for FY05. However, other ed	-06 because there ha quipment is being rep	as been some ne placed with more	w/larger energy					
	03	Percent of solids in dewatered (post-centrifuge) cake	n/a	n/a	23%	23%	24%	23%	23%					
		Measure Definition: Percent of solids in dewatered (post-centrifu	ge) cake. Highe	r % of solids is be	etter, showing effe	ectiveness at rem	oving water.							

Data Collection Method: Daily laboratory analysis -- sludge cake samples are taken by operator and sent to the lab for analysis at the Plant.

Data Frequency and Reporting Date: Daily. Data available at the end of the day/next day.

FY06-07 6-month Actual and Projection: The FY 06-07 6-Month Actual and 12-Month Projections are on track to meet the FY Target.

FY07-08 Target: The FY 07-08 target is based on historical experience. There is no set industry standard because there is a lot of variation between machines, sludges and plants -- the general range is between 20-30%. The target is not set for lower than what has been achieved historically because the facilities are dealing with increasing loss of experienced operators through retirements and resignations. Target may be able to be lowered in the future when newer operators are more experienced and if reliability of dewatering equipment is improved.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 03 Maintain the wastewater system in a state of goo	d repair						
 O1 Percent maintenance work done that is scheduled/proactive (rather than unscheduled/corrective) 	n/a	69%	65%	76%	61%	60%	60%

Measure Definition: Percent maintenance work done that is scheduled/proactive (rather than unscheduled/corrective). Unscheduled work is reactive work that needs an immediate response to correct an unanticipated problem. Scheduled work is proactive and planned for by Maintenance Planners and is anticipated based on general Preventive Maintenance (PM) practices and asset history information.

Data Collection Method: Computerized Maintenance Management System (CMMS) Reports in Maximo. Data is based on a number assignment made on the work order by the job requestor (for example, a "9" indicates unscheduled work).

Data Frequency and Reporting Date: Reports can be run daily.

FY06-07 6-month Actual and Projection: The FY 06-07 6-Month Actual and 12-Month Projected are lower than the FY target because the FY Target was set based on benchmarking data AND on expected additional staff resources for maintenance planning which were not realized (while positions were approved in the budget they have not yet been filled and planners have actually been lost).

FY07-08 Target: The FY 07-08 Target is being set lower than the FY 06-07 Target of 76% (which was based on industry benchmarking) because: 1) meeting the 76% target was a 3-5 year goal that was believed achievable but the Enterprise now wants to reflect in each FY goal what it believes is acheivable given current and expected resources (not what ideally it would like to achieved if resources were not issue); and 2) additional staff resources that had been proposed and conceptually approved as part of a 3-Year budget plan starting in FY 06-07 appear not to be moving forward in year 2 of the plan. (Note: 76% would be an ideal performance on this measure based on he 2005 AWWA Benchmarking Qualserve Report (p.175) in that it is representative of the performance Combined Utilities in the upper 75 Percentile. Note that in the past the Industry standard was cited by staff as 85% but this was based on old mid-1980s guidance from Bechtel Corp. prior to the availability of this newer industry benchmarking data.)

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>		
	02	Percent of scheduled maintenance jobs completed within 10% of initial estimate for staff hours required	n/a	n/a	n/a	80%	29%	30%	30%		
	Measure Definition: Percent of scheduled maintenance jobs completed within 10% of initial estimate of staff hours required. Reflects the efficiency of job time estimates made by maintenance planners, which impacts the Maintenance Division's ability to schedule and effectively allocate workforce time to maintain assets.										
		Data Collection Method: Computerized Maintenance Management planners prior to job start, as compared to actual time spent on j	• '	, ,	aximo. Based on p	olanned job estin	nates entered into Ma	aximo by maintei	nance		
	Data Frequency and Reporting Date: Reports can be run as requested. Report format has been developed now using Cognos to compare e-time information with Maximo data on employee time that was estimated for each job.										
		FY06-07 6-month Actual and Projection: The FY 06-07 6-Month efficiency literature AND on expected additional staff resources been filled and planners have actually been lost).		•		•	•		•		
		FY07-08 Target: The FY 07-08 Target is being set lower than the meeting the 80 % target was a 5 year goal that was believed act expected resources (not what ideally it would like to achieved if a part of a 3-Year budget plan starting in FY 06-07 appear not to be	hievable but the l resources were	Enterprise now wa not issue); and 2)	ants to reflect in e additional staff re	ach FY goal wha	t it believes is achei	albe given curre	ent and		
	03	Percent of preventive maintenance (PM) tasks completed	n/a	28%	38%	80%	22%	25%	28%		
		Measure Definition: Percent of preventive maintenance (PM) tas manufacturer recommendations, modified by historical experience	•		naintain equipmer	nt in a state of rel	iable condition. PM v	vork is based on			

Data Frequency and Reporting Date: Reports can be run daily when requested

FY06-07 6-month Actual and Projection: The FY 06-07 6-Month Actual and 12-Month Projected are lower than the FY target because the FY Target was set based on industry PM literature AND on expected additional staff resources for maintenance planning which were not realized (while positions were approved in the budget they have not yet been filled and planners have actually been lost).

Data Collection Method: Computerized Maintenance Management System (CMMS) Reports in Maximo. PM work is scheduled into the CMSS with a set frequency (monthly, quarterly, etc.) by maintenance planners. Percent completed is calculated based on reports that show PM jobs that have work hours logged against them as compared to those

FY07-08 Target: The FY 07-08 Target is being set lower than the FY 06-07 Target of 80% (which was based on initial overview of industry PM literature) because: 1) meeting the 80% target was a 5 year goal that was believed acheiveable but the Enterprise now wants to reflect in each FY goal what it believes is achievable given current and expected resources (not what ideally it would like to achieved if resources were not issue); and 2) additional staff resources that had been proposed and conceptually approved as part of a 3-Year budget plan starting in FY 06-07 appear not to be moving forward in year 2 of the plan. (Note: PM maintenance literature can from sources such as Maintenance Technology online (mt-online.com).)

showing zero hours.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 04	Minimize Neighborhood Impacts							
□ □ O1	Number of confirmed treatment plant odor complaints made by the public	n/a	n/a	n/a	12	7	12	12
	Measure Definition: Number of treatment plant odor complain	nts made by the publ	ic that are confirm	ned by staff as on	iginating from tre	atment plant operation	ons.	
	Data Collection Method: Odor complaints (from the public of by staff to confirm whether the Plant is the origin. Complaint measure, staff pulls from this log the number of complaints n	s are then entered in	nto an electronic l	og with details on	findings of inves	tigation. To get the		
	Data Frequency and Reporting Date: Available end of day/n	ext day.						
	FY06-07 6-month Actual and Projection: The FY 06-07 6-Mo	onth Actual and 12-M	onth Projections a	are on track to me	eet the FY Targe	<u>.</u>		
WATER	FY07-08 Target: The FY 07-08 Target has not changed from the BAAQD" (Air District). It was been redefined as odor contarget is relatively low as compared to the number of compla	nplaints made by the	public that are co	onfirmed by staff a	as originating from	n treatment plant op	erations. Ťhe FY	
Goal 01	Deliver high quality drinking water to our cust	omers						
Goal 01 ☐ ☐ 01			0	1	0	0	0	0
	California Department of Health and Safety (DHS	S) n/a	-	·	•	-	-	-
	California Department of Health and Safety (DHS violations in the Regional Water System Measure Definition: DHS evaluates SFPUC compliance with	S) n/a reference to drinking	g water standards	s, treatment perfor	rmance, reporting	g, and public notificat	tion requirements	c. Our goal
	California Department of Health and Safety (DHS violations in the Regional Water System Measure Definition: DHS evaluates SFPUC compliance with is to comply with these standards 100% of the time, with no Data Collection Method: Routine Regulatory Reports/Violation	S) n/a reference to drinking	g water standards	s, treatment perfor	rmance, reporting	g, and public notificat	tion requirements	c. Our goal
	California Department of Health and Safety (DHS violations in the Regional Water System Measure Definition: DHS evaluates SFPUC compliance with is to comply with these standards 100% of the time, with no Data Collection Method: Routine Regulatory Reports/Violatic (LIMS)	S) n/a reference to drinking violations. on Letters from Calife	g water standards ornia Dept of Hea	s, treatment perfor	rmance, reporting	g, and public notificat	tion requirements	c. Our goal

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 <u>6 Mos Actual</u>	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
	02	California Department of Health and Safety (DHS) violations in the Local Water System	n/a	0	0	0	0	0	0		
		Measure Definition: DHS evaluates SFPUC compliance with refe is to comply with these standards 100% of the time, with no violations of the time, which no violations of the time, with no violations of the time, which no violations of the time, which no violations of the time, which no violations of the time of the time, which no violations of the time of the ti		ı water standards,	treatment perfori	mance, reporting	, and public notificat	ion requirements.	. Our goal		
		Data Collection Method: Routine Regulatory Reports/Violation Le (LIMS)	etters from Califo	ornia Dept of Heal	th Services (DHS). Data stored ir	Laboratory Informa	tion Managemen	t System		
		Data Frequency and Reporting Date: On demand.									
		FY06-07 6-month Actual and Projection: Our goal is to comply 10	00% of the time v	vith the above me	ntioned standards	S.					
		FY07-08 Target:									
	03	Number of unplanned service interruptions to wholesale customers and to the retail service area (San Francisco)	n/a	0	0	0	0	0	0		
		Measure Definition: It is a goal of the SFPUC to have no service a San Francisco.	interruptions from	n the Regional W	ater System to eit	her our regional	customers or to the	City Distribution S	System of		
	Data Collection Method: Unplanned service interruptions are not tracked in a computerized system because they are an unplanned and undesired event. However, when they occur, customers are notified by emergency pages, and these page records are stored in a data base.										
		Data Frequency and Reporting Date: On demand.									
		FY06-07 6-month Actual and Projection: We are on track to have	no service interi	ruptions from the	Regional Water S	ystem.					
		FY07-08 Target:									

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Maintain and improve customer service							
	01	Percent of customer inquiries or complaints responded to within 2 business hours of initial contact	n/a	100%	99%	99%	100%	100%	100%
		Measure Definition: The complaint system is a 24-hour, toll free a appropriate staff within the Water Quality Bureau or City Distribu Inspectors often show up at the consumer's location within that s	tion Division for i						
		Data Collection Method: Consumer complaints are entered into reports are compiled out of LIMS and sent to the regulatory agent	•	nformation Manag	nement System (L	IMS), which gene	erates a consumer c	omplaint form. Me	onthly
		Data Frequency and Reporting Date: Monthly.							
		FY06-07 6-month Actual and Projection: We are on track to resp	ond to all consur	mer complaint cal	ls within two hour	S.			
		FY07-08 Target:							
	02	Unplanned disruptions of less than 4 hours in San Francisco (per 1,000 customer accounts)	n/a	n/a	0.95	1.10	0.43	1.10	1.10
		Measure Definition: All water systems experience main breaks the disruptions of less than four hours against the American Water V					metric, we are meas	uring our unplann	ned
		Data Collection Method: Report and Investigate (R&I) tags and t	the MAXIMO mai	intenance plannin	ng and scheduling	tool.			
		Data Frequency and Reporting Date: On demand.							
		FY06-07 6-month Actual and Projection: Some unplanned disrupt duration. As the system ages, however, an adquately proactive and the system ages.		•		•	•	inimum both in nı	umber and
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Unplanned disruptions of greater than 12 hours in San Francisco (per 1,000 customer accounts)	n/a	n/a	0.00	0.07	0.00	0.00	0.00
		Measure Definition: All water systems experience main breaks the disruptions of more than twelve hours against the American Water					metric, we are meas	uring our unplanr	ned
		Data Collection Method: Report and Investigate (R&I) tags and t	he MAXIMO ma	intenance plannir	ng and scheduling	tool.			
		Data Frequency and Reporting Date: On demand.							
		FY06-07 6-month Actual and Projection: Our goal is to respond a made lengthy disruptions of 12 hours or more rare.	uickly to main b	reaks and to resto	ore service to the	effected area pro	omptly. Our ability to	respond prompt	ly has
		FY07-08 Target:							
Goal (03	Maintain infrastructure to keep water system in a	state of goo	od repair and	operation				
	01	Percent of wholesale water meters calibrated	n/a	100%	70%	50%	34%	50%	50%
		Measure Definition: Calibration of customer meters is necessary for their usage.	in order to make	sure that wholes	ale customers, wh	no use more thar	n half of our system's	s water, are billed	l correctly
		Data Collection Method: The data is collected using our MAXIM	O computerized	work order syster	m, and documenta	tion on the activ	ity is located on this	computerized da	ta base.
		Data Frequency and Reporting Date: On demand.							
		FY06-07 6-month Actual and Projection: Calibrating meters at leadefined by the American Water Works Association. We are on tra			ent to assure relia	ble billing and is	consistent with best	t management pr	actice as
		FY07-08 Target:							
	02	Percent of transmission line valves exercised	n/a	19%	40%	50%	15%	50%	50%
		Measure Definition: Exercising transmission lines is vital to ensure system is not lost through the leak. It is also critical to ensure that		, , ,		,			e entire
		Data Collection Method: The data is collected using our MAXIM	O computerized	work order syster	m, and documenta	tion on the activ	ity is located on this	computerized da	ta base.
		Data Frequency and Reporting Date: On demand.							
		FY06-07 6-month Actual and Projection: Exercising each valve a insure system reliability.	t least once eve	ry two years is the	e goal we have se	t based on the le	evel of exercising we	have found nece	essary to
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	03	Number of residential and commercial water meters replaced in San Francisco	n/a	4,700	4,406	4,200	2,074	4,200	4,500
		Measure Definition: There are approximately 180,000 meters in water use, the meter replacement program generates increase		of which approxim	nately 57,000 have	e been replaced	to date. As older me	ters tend to unde	restimate
		Data Collection Method: Meter readers from the City Distribution	on Division record	meter replaceme	ents on Excel spre	adsheet, pendin	g full MAXIMO imple	mentation at CD	D.
		Data Frequency and Reporting Date: On demand.							
		FY06-07 6-month Actual and Projection: The most recent proje understaffing.	ctions indicate tha	at we will only be	able to replace ap	pproximately 4,20	00 meters in 2006-07	due to underfun	ding and
		FY07-08 Target:							
	04	Miles of water main replaced in San Francisco	n/a	4.5	5.0	n/a	2.0	6.0	8.0
		Measure Definition: San Francisco has over 1200 miles of water replaced in recent years. We currently estimate approximately					k to the 19th century	, others have be	ən
		Data Collection Method: Collected at City Distribution Division	in GIS form with I	hard copies in the	engineering offic	e.			
		Data Frequency and Reporting Date: On demand.							
		FY06-07 6-month Actual and Projection: Though we set a goal At this pace, we will not accomplish our ten year goal of replace			ng only six miles o	f water main in F	Y 06-07 due to unde	rstaffing and und	erfunding.
		FY07-08 Target:							
	05	Miles of water conveyance facilities inspected in the Hetch Hetchy system (Hetch Hetchy to Tesla Portal)	n/a	56	66	10	0	10	10
		Measure Definition: HHP has approximately 250 miles of conve interval is once every ten years, and during that inspection all however, a total of 10 miles of conveyance facilities are inspec	47 miles are inspe	ected. This was th	he case in 05-06,				
		Data Collection Method: This information is tracked in the MAX	KIMO system, a co	omputerized main	tenance scheduli	ng and tracking c	lata base used acros	s the PUC.	
		Data Frequency and Reporting Date: On demand.							
		FY06-07 6-month Actual and Projection: We are shutting the s	ystem down for ma	aintenance in Feb	o. 2007, so the tar	get will be met in	the second half of th	ne year.	
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target			
	06	Percent of maintenance that is scheduled rather than unscheduled in the Hetch Hetchy system	n/a	37%	47%	54%	46%	54%	54%			
		Measure Definition: Utilities generally want to increase their ratio scheduled maintenance indicates greater proactive maintenance			•	•		A higher percen	tage of			
		Data Collection Method: Maintenance activities are tracked in ordata resides in this system and may be queried.	ur MAXIMO syste	em under various	categories, some	considered sche	eduled and some def	ïned as unsched	uled. This			
		Data Frequency and Reporting Date: On demand.										
	FY06-07 6-month Actual and Projection: In 2007, the Hetch Hetchy system is seeking to match the most recent published median performance level for water agencies our size as benchmarked by the American Water Works Association for scheduled vs. unscheduled maintanance. This benchmark establishes that 54% of total maintenance on the system will be scheduled.											
		FY07-08 Target:										
	07	Percent of maintenance that is scheduled rather than unscheduled in the Regional system (Tesla to CDD)	n/a	43%	35%	54%	32%	54%	54%			
	Measure Definition: Utilities generally want to increase their ratio of scheduled maintenance conducted as a percentage of total maintenance conducted. A higher percentage of scheduled maintenance indicates greater proactive maintenance activities as opposed to corrective or emergency maintenance activities.											
		Data Collection Method: Maintenance activities are tracked in ordata resides in this system and may be queried.	ur MAXIMO syste	em under various	categories, some	considered sche	eduled and some def	ïned as unsched	uled. This			
		Data Frequency and Reporting Date: On demand.										

FY06-07 6-month Actual and Projection: In 2007, the Regional Water System is seeking to match the most recent published median performance level for water agencies our size as benchmarked by the American Water Works Association for scheduled vs. unscheduled maintanance. This benchmark establishes that 54% of total maintenance on the system will be scheduled.

FY07-08 Target:

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 04	Generate power to help meet the needs of the C	ity and Coun	ty of San Fra	ncisco				
□ □ 01	Power generated to meet San Francisco's needs, in gigawatt hours (annual target set assuming average annual hydrology)	n/a	1,750	1,969	1,600	52	1,600	1,600
	Measure Definition: Hetch Hetchy power generation meets 1009 tenant.	% of the Municipa	l load for San Fra	ancisco and about	50% of demand	for Airport Tenants a	and Norris, a Ral	ker Act
	Data Collection Method: Hetch Hetchy Power archives the daily total net generation by taking meter reads on the revenue meter							
	Data Frequency and Reporting Date: Daily.							
	FY06-07 6-month Actual and Projection: Annual target set base	d on long-term m	edian generation.	We are hoping for	or a normal to we	et year.		
	FY07-08 Target:							
HETCH I	HETCHY PROJECT OPERATIONS Manage the City's power supply effectively and of the control of the	efficiently						
<u> </u>	Actual municipal power load falls within 90% to 110% of forecast load	n/a	n/a	n/a	Yes	Yes	Yes	Yes
	Measure Definition: Ensure Municipal Load Forecast, compared enhanced load forecasting methods and tools, timely load data				d) 10 Percent + b	pand, monthly. This	can be achieved	through
	Data Collection Method: The data is collected daily by PG&E a. Load) and stored by our MDMA and in the Data Mart, located in				Point / APX), base	ed on our Schedules	and Metered Da	ıta (Muni
	Data Frequency and Reporting Date: Monthly.							
	FY06-07 6-month Actual and Projection: Target is for actual mu	nicipal power load	d to fall within 909	% to 110% of fore	cast load.			
	FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>		<u>Projected</u>	<u>Target</u>
	02	Number of days per month the balance of MDA/DDA accounts exceeds 181,000 megawatt hours.	n/a	n/a	n/a	0	0	0	0
		Measure Definition: Excess Energy from the Hetch Hetchy Proje and any remaining energy offered to the Districts as Excess, ser			after serving City's	Municipal Load,	Districts Class 1 ob	ligation (Raker A	ct Power)
		Data Collection Method: The Deferred Delivery (DDA) Account Obligations / Generation) and stored in our Scheduling Application				. The data is col	lected daily, based o	on our Schedules	(Load
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
Goal ()2	Promote energy conservation							
	01	Total number of kilowatt hours reduced	n/a	n/a	829,000	350,000	750,000	1,500,000	500,000
		Measure Definition: Amount of kwh "reduced" through conservat	ion and energy e	fficiency program	s.				
		Data Collection Method: Reduction is calculated through standa 1155 Market Street.	rd engineering m	nethods and analy	vsis. Data is comp	oiled in Excel for	reporting purposes.	Documentation .	located at
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: Target of 350,000 kwh Southeast Wastewater Treatment Plant. The twelve-month proje						ompletion of a nev	v project at
		FY07-08 Target: 07-08 target is based on savings realized from	future projects to	be completed by	/ June 2008.				
	02	Total number of peak kilowatts reduced	n/a	n/a	4,500	350	26	195	500
		Measure Definition: The reduction in kilowatts during peak dema	nd periods.						
		Data Collection Method: Reduction is calculated through standa 1155 Market Street.	rd engineering n	nethods and analy	vsis. Data is comp	piled In Excel for	reporting purposes.	Documentation	located at
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: The 26 kw reduction is 168 kw will be reduced following completion of lighting/HVAC wo		etion of a mixer e	fficiency construc	tion project at Sc	outheast waste treati	ment plant. An ad	lditional
		FY07-08 Target: We expect to meet this target through projects	at Asian Art Mus	eum, Moscone W	Vest and the Port.				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?	•		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>		
Goal	03	Develop and implement renewable energy project	ts								
	01	Increase in kilowatts per year of renewable capacity and energy (non-Hetch Hetchy generated)	n/a	676	255	200	245	245	823		
		Measure Definition: Capacity (kW-kilowatts) and energy (kilowatt-	-hours) produce	d at new solar site	es. Photovoltaic (solar) energy fro	m meters on system	S.			
		Data Collection Method: The amount of renewable energy resour	rces (kilowatts-p	eak) added to He	etch Hetchy (Powe	er Enterprise) po	wer portfolio.				
		Data Frequency and Reporting Date: Data is collected by meter a	and transmitted	to database. Vei	ndor provides rep	ort of actual ener	gy produced.				
		FY06-07 6-month Actual and Projection: RFPs are underway for several Photovoltaic projects: City Distribution Division, Northpoint wastewater treatment plant, Chinatown Library, Maxine Hall school. The goal is for half of the projects to be online in FY 06/07.									
	FY07-08 Target: 2007/2008 target comprises: CDD 104 kWp; North Point 186 kWp; Chinatown Library 8kWp; Maxine Hall 30 kWp; San Francisco Intl Airport 495 kWp										
Goal	04	Maintain the City's power assets in a state of goo	d repair								
	01	Percent of customer-funded projects (work orders for other departments) performed within cost estimates	n/a	n/a	79%	100%	95%	90%	100%		
		Measure Definition: Customer-funded projects (work orders for ot Projects - move and add streetlights for developers, perform work				ates compared to	o total customer-fund	led projects. Exa	amples of		
	Data Collection Method: Project estimates are prepared by technical and field staff with the records being maintained by administrative staff at 1155 Market Street. Data is calculated for reporting period. Actual costs are tracked via Index Codes in Famis. Each project has it										
		Data Frequency and Reporting Date: N/A									
		FY06-07 6-month Actual and Projection: All city department work jobs are being accomodated on a priority basis but because we h						t rail work. Reimi	bursable		
		FY07-08 Target:									

N. 0 D. 10			2003-2004 Actual	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
New? Del?		Percent of maintenance work on Hetch Hetchy high voltage equipment performed within manufacturer-recommended intervals	n/a	70%	75%	80%	92%	80%	80%
		Measure Definition: Each piece of equipment has a manufacture actual maintenance schedule.	er-recommended	maintenance sch	edule. This meas	ure compares th	e recommended ma	intenance sched	ule with the
		Data Collection Method: Information is maintained by Field Serv	vices Operations	at Treasure Island	d. Data is calcula	ted for reporting	period. Maintained	in spreadsheets i	format.
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: Work activities allowed half we expecte to be at or slightly below the target of 80%.	us to maintain a	higher than expe	cted level of perfo	rmance. With ind	creasing work load a	nticipated during	the 2nd
		FY07-08 Target:							
	03	Percent of maintenance service requests of high voltage equipment (substations, switchgear, etc.) performed within designated timeframes	n/a	n/a	n/a	100%	n/a	n/a	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE.							
		Data Collection Method: This measure compares the planned c Island. Data is calculated for reporting period.	ompletion date to	o the actual comp	letion date. Inforn	nation is maintaiı	ned by Field Service	s Operations at 1	reasure
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target:							
	04	Percent of customer-funded projects (reimbursable streetlight work for developers) performed within cost estimates	n/a	n/a	n/a	100%	n/a	n/a	n/a
		Measure Definition: PLEASE COMBINE THIS MEASURE WITH	GOAL 04, MEAS	SURE 1					
		Data Collection Method: Records are maintained by by Streetlig	hting staff at 115	55 Market Street.	Data is calculated	d for reporting pe	riod.		
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: (Target: N/A)							
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 0)5	Respond to streetlight and pole needs promptly							
	01	Percent of SFPUC streetlight malfunctions (as reported by customers) repaired within two business days	n/a	81%	85%	100%	82%	85%	100%
		Measure Definition: Comparison of customer-reported streetlight	malfunctions rep	paired within two	business days co	mpared to total n	umber of customer-r	eported streetlig	ht repairs.
		Data Collection Method: Data is collected when field staff return	s completed wor	k orders. An eng	ineering associate	e at 1155 Market	Street maintains a le	og in MS Excel.	
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: Projected performance Police 'environmental' reporting.	for 06/07 is 85%	due to increased	monitoring on ca	pital projects (Va	n Ness/Broad & Rar	ndolph) and more	e active
		FY07-08 Target: Target of 85% is an attainable goal.							
	02	Percent of SFPUC pole knockdown/replacements (with concrete foundation repairs) completed within twenty-one business days	n/a	n/a	n/a	90%	80%	80%	100%
		Measure Definition: Comparison of pole replacements with conc concrete foundation repairs.	rete foundation re	epairs completed	within twenty-one	e business days o	compared to total po	le replacements	with
		Data Collection Method: Field staff collects data when work order associate at 1155 Market Street who maintains this data for repo				irs are performed	l. Data is then subm	itted to an engin	eering
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: Pole knockdown incide	ents are few (5), a	and only 1 was no	ot replaced within	the target time p	eriod.		
		FY07-08 Target: Based on criteria of fully staffed street lighting a	infrastructure cre	w and normal wo	rk load				

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	03	Percent of SFPUC pole knockdown/replacements (without concrete foundation repairs) completed within three business days	n/a	n/a	n/a	100%	75%	75%	100%
		Measure Definition: Comparison of pole replacements without co concrete foundation repairs.	ncrete foundatio	n repairs complet	ed within three bu	usiness days con	npared to total pole r	eplacements with	hout
		Data Collection Method: Field staff collects data work orders are reporting. Information is calculated for reporting period.	completed. Dat	a is then submitte	ed to an engineer	ing associate at	1155 Market Street v	vho maintains thi	s data for
		Data Frequency and Reporting Date: Information is calculated for	r reporting perio	d.					
		FY06-07 6-month Actual and Projection: Statistic skewed by smacritical enough to supercede priority scheduled work.	ll survey - only 8	pole knockdown	s - 2 not done wit	hin per.measure.	1 needed special or	rder pole & 1 not	deemed
		FY07-08 Target: Based on criteria of being fully staffed re: reque	ested streetlightir	ng infrastructure c	rew				
Goal (06	Manage utilities on Yerba Buena Island / Treasure	e Island effe	ctively and ef	ficiently				
	01	Percent of Treasure Island / Yerba Buena Island service (electric, natural gas) requests responded to within 48 hours	n/a	n/a	n/a	100%	100%	100%	100%
		Measure Definition: Service requests are placed to the Treasure to pipe breaks. All requests are logged and responded to within		Manager on a 24	4-hour, seven day	vs a week basis.	The type of request	s range from utili	ty outages
		Data Collection Method: Responses within 48 hours compared to is compiled using MS Excel and calculated for reporting period.				naintained by the	Utility Manager at T	reasure Island. I	Information
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: (Target: The goal is to c YBI and to minimize the duration of systems outages.)The follows				t of the monitorin	g and operation of th	ne utlility systems	s at TI and
		FY07-08 Target:							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Percent of technical and engineering services for TIDA operation activities provided on schedule	n/a	n/a	n/a	100%	100%	100%	100%
		Measure Definition: This measure shows the level of responsive compared with the actual date of completion. CON: TIDA = Treatment	, ,	•	•	of services in sup	oport of Treasure Isla	and daily utility o	perations
		Data Collection Method: Data files are maintained by the Utility contains the date of service, description of service required, description	•		mation is compile	d using MS Exce	l and calculated for	reporting period.	The log
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: TIDA contacts us for util	lity operations su	ipport; we try to fu	ulfill all of these re	quests promptly.			
		FY07-08 Target:							
	03	Percent of technical and engineering services for TIDA design activities provided on schedule	n/a	n/a	n/a	100%	100%	100%	100%
		Measure Definition: This measure shows the level of responsive compared with the actual date of completion. CON: TIDA = Tree	, ,	•	•	of services in sup	oport of Treasure Isla	and redevelopme	ent
		Data Collection Method: Information is maintained at 1155 Mark	et Street, 4th floo	or. Information is	calculated for rep	orting period.			
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: TIDA contacts us for util	lity design suppo	ort; we try to fulfill	all of these reque	sts promptly.			
		FY07-08 Target:							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-200 <u>Target</u>
NON	PR	OGRAM							
Goal	01	All City employees have a current performance a	ppraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	1,973	2,181	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/0 policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be considered.	e an annual appi	raisal. For new ei	mployees, the firs	t review should b	oe scheduled accord	ing to their applic	
		Data Collection Method: [Department to describe data method a	and location]						
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: (Target: [Department to	enter the total o	f number of applic	cable employees	for FY06-07])			
		FY07-08 Target:							
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	1,033	2,181	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/c amd completed during the fiscal year. "Completed" means an a provisional employees must have an annual appraisal. For new employees, reviews should be conducted every 12 months. De	ppraisal form has employees, the	s been filled out a first review should	nd is in the emplo d be scheduled ac	yee's personnel cording to their a	file. DHR policy is the applicable probations	nat all permanent	t and
		Data Collection Method: [Department to describe data method a	and location]						
		Data Frequency and Reporting Date: N/A							
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor	's direction, the ta	arget must be all a	applicable employ	rees (100%). Us	se the figure from pre	evious measure.)	
		FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
NEIG	НВ	ORHOOD SERVICES							
Goal	01	Improve the quality of park maintenance and cre	ate safe, we	Icoming park	s and facilities	es			
	01	Percentage of San Franciscans who rate the quality of the City's park grounds (landscaping) as good or very good	67%	62%	n/a	75%	n/a	57%	75%
		Measure Definition: Percentage of San Francisco residents who (landscaping, plantings)?" as part of annual (mail and telephone)		or "very good" to	question: "In gen	eral, how do you	rate the quality of th	e City's parks in	grounds
		Data Collection Method: Annual City Survey conducted by the Care reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date: To be determined by Cont.	roller's Office.						
		FY06-07 6-month Actual and Projection: The implementation of t greater accountability and should be a contributing factor to the L				ne significant ass	istance of the Contro	oller's Office) will	lead to
		FY07-08 Target: The Department looks forward to learning the r	esults of the 06-	07 City Survey ar	nd then setting 08	-09 targets.			
	02	Percentage of San Franciscans who rate the quality of park buildings or structures as good or very good	39%	34%	n/a	75%	n/a	n/a	n/a
		Measure Definition: Percentage of San Francisco residents that of facilities (cleanliness, maintenance)?" as part of annual (mail a			to question "In ge	eneral, how do yo	ou rate the quality of	the City's parks i	n condition
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date: To be determined by Cont.	roller's Office.						
		FY06-07 6-month Actual and Projection: The implementation of t greater accountability and should be a contributing factor to the L					istance of the Contro	oller's Office) will	lead to
		FY07-08 Target: The Department looks forward to learning the r	esults of the 06-	07 City Survey ar	nd then setting 08	-09 targets.			

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	03	Citywide percentage of park maintenance standards met for all parks inspected	n/a	n/a	83%	90%	85%	90%	90%
		Measure Definition: NEW for FY07: This is the average rating for types of parks, is averaged into a citywide percentage rating).	r all parks inspec	ted in terms of pe	ercentage of stand	dards met (i.e. the	e percentage for all s	standards being	met, all
		Data Collection Method: RPD staff conduct quarterly park evaluable clerical staff.	ations. Hard cop	ies turned in to cl	erical staff for dat	a entry into Park	Evaluations databas	se. Hard copies	kept on file
		Data Frequency and Reporting Date: This data is available quar	terly, no more tha	an 30 days after t	he previous quart	er end.			
		FY06-07 6-month Actual and Projection: The Department is plea	sed to see an inc	rease in actuals v	working toward οι	ır goal of 90%.			
		FY07-08 Target: The Department has set an aggressive target a year effort for the Department contingent upon our ability to addr increase horticultural and custodial staff in order to complete all t	ess identified sta	ffing shortfalls. T	he department's r	ecently complete	ed staffing analysis ir	ndicates the need	
	04	Number of neighborhood service areas with a rating of 80% for standards compliance	n/a	n/a	8	9	7	9	9
		Measure Definition: This is the number of the neighborhood serv	ice areas that ha	/e an average rat	ing of 80% or bet	ter for standards	compliance for park	s in that service	area
		Data Collection Method: New neighborhood service areas being Evaluations Application. Question/Issue: Current reports by dis Parks Evaluations Application will be the data source (BY PARK	trict in database	will need to be re					
		Data Frequency and Reporting Date: This data is available quar	terly, no more tha	an 30 days after t	he previous quart	er end.			
		FY06-07 6-month Actual and Projection: The Department looks t target were rated 76.2% and 79.78%, so the Department expects						o NSAs not mee	eting the
		FY07-08 Target: The Department's target is 100% of the 9 NSA	s meeting the 809	% compliance thre	eshold.				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	05	Citywide percentage of park maintenance standards met in neighborhood parks	n/a	n/a	84%	90%	85%	90%	90%
		Measure Definition: The average rating for neighborhood parks of Neighborhood Parks have been chosen to be included as a perform are geographically dispersed throughout the City.							
		Data Collection Method: RPD staff conducts quarterly park evaluation by clerical staff. Data Location: Park Evaluations Database. PARK TYPE BY DISTRICT REPORT).		•		•			•
		Data Frequency and Reporting Date: This data is available quar	terly, no more th	an 30 days after	the previous quar	ter end.			
		FY06-07 6-month Actual and Projection: The Department is plea	sed to see an ind	crease in actuals	working toward o	ur goal of 90%.			
		FY07-08 Target: The Department has set an aggressive target a year effort for the Department contingent upon our ability to addrincrease horticultural and custodial staff in order to complete all t	ess identified sta	affing shortfalls. ไ	The department's	recently complete	ed staffing analysis i	ndicates the nee	
	06	Citywide percentage of lawn standards met in parks	n/a	n/a	77%	90%	84%	90%	90%
		Measure Definition: The citywide compliance rate for this specifi	c feature of the p	oarks standards ((lawn).				

Data Collection Method: RPD staff conducts quarterly park evaluations. Hard copies turned in to clerical staff for data entry into Park Evaluations database. Hard copies kept on file by clerical staff. Data Location: Park Evaluations Database. Lawn is a specific feature of the Parks Standards and the compliance rate for this feature is broken out in the current database reports (BY PARK FEATURE BY DISTRICT report).

Data Frequency and Reporting Date: This data is available quarterly, no more than 30 days after the previous quarter end.

FY06-07 6-month Actual and Projection: The Department is pleased to see an increase in actuals working toward our goal of 90%.

FY07-08 Target: The Department has set an aggressive target as it intends to continuously improve the condition of lawns in parks. However, reaching and improving ratings will be a multi-year effort for the Department contingent upon our ability to address identified staffing shortfalls. The department's recently completed staffing analysis indicates the need to increase horticultural and custodial staff in order to complete all tasks required to appropriately maintain features in accordance to established standards per Prop C.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	07	Citywide percentage of turf athletic field standards met in parks	n/a	n/a	83%	90%	84%	90%	90%
		Measure Definition: The citywide compliance rate for this specific	feature of the p	arks standards (t	turf athletic fields).				
		Data Collection Method: RPD staff conducts quarterly park evalu- file by clerical staff. Data Location: Park Evaluations Database. in the current database reports (BY PARK FEATURE BY DISTRI	Turf athletic field						
		Data Frequency and Reporting Date: This data is available quar	terly, no more th	nan 30 days after i	the previous quart	ter end.			
		FY06-07 6-month Actual and Projection: The Department is please	sed to see an in	crease in actuals	working toward oเ	ur goal of 90%.			
		FY07-08 Target: The Department has set an aggressive target a ratings will be a multi-year effort for the Department contingent up indicates the need to increase horticultural and custodial staff in a Prop C.	oon our ability to	o address identifie	d staffing shortfall	ls. The departme	ent's recently comple	eted staffing anal	ysis
	80	Citywide percentage of restroom standards met in parks	n/a	n/a	84%	90%	84%	90%	90%
		Measure Definition: The citywide compliance rate for this specific	feature of the p	arks standards (ı	restrooms).				
		Data Collection Method: RPD staff conducts quarterly park evaluation by clerical staff. Data Location: Park Evaluations Database. current database reports.							
		Data Frequency and Reporting Date: This data is available quar	terly, no more th	nan 30 days after i	the previous quart	ter end.			
		FY06-07 6-month Actual and Projection: The Department has me the commencement of the Department's Restroom Task Force, v					ased on explanation	in 07-08 target,	as well as
		FY07-08 Target: The Department has set an aggressive target will be a multi-year effort for the Department contingent upon our need to increase custodial staff in order to complete all tasks req	ability to addres	ss identified staffir	ng shortfalls. The	department's red	cently completed sta	ffing analysis ind	ing ratings licates the
	09	Number of trees planted	n/a	2,141	2,189	2,100	1,071	2,100	2,100
		Measure Definition: Measure tracks number of trees planted by F	RPD Urban Fore	stry Division.					
		Data Collection Method: Urban forestry staff manually document	s all trees plante	ed. Totals are ma	aintained in a spre	adsheet by admi	inistrative staff at Mc	Laren Lodge.	
		Data Frequency and Reporting Date: This data is collected on a	monthly basis a	and is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: The Department is pleas	sed with the pro	gress being made	e toward the 06-07	tree planting tar	rget and expects to n	neet the projection	on.
		FY07-08 Target: Target is maintained at current year level.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>			
	10	Number of park volunteer hours	41,365	42,634	47,068	50,000	21,064	50,000	52,000			
		Measure Definition: The measure indicates the amount of physi	cal work hours do	onated to the park	s by volunteers.							
		Data Collection Method: Kristin Bowman, Director of Volunteer	Services, collects	s hours donated b	y volunteers and	maintains the red	cords in a spreadshe	et.				
		Data Frequency and Reporting Date: This data is collected on	a monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.				
		FY06-07 6-month Actual and Projection: The Department is plea	ased to be progre	ssing toward the	target and expect	s to meet the pro	ejection.					
		FY07-08 Target: This target is based on continued growth the	orogram has exhi	bited over the pas	st 10 years.							
	11	Citywide percentage of park features meeting cleanliness ratings	n/a	n/a	n/a	80%	84%	80%	80%			
		Measure Definition: The citywide compliance rate for park featu the Clean and Green Policy Area.	res inspected for	cleanliness as pa	rt of the parks sta	ndards inspectio	ns. THIS IS A NEW	MEASURE that	supports			
		Data Collection Method: RPD staff conducts quarterly park evaluations. Hard copies turned in to clerical staff for data entry into Park Evaluations database. Hard copies kept on file by clerical staff. Data Location: Park Evaluations Database. Cleanliness is a specific quality rated for most park features as part of the Parks Standards and the compliance rate for this quality is presented in an application report.										
		Data Frequency and Reporting Date: This data is available qua	rterly, no more th	an 30 days after	the previous quan	ter end.						
		FY06-07 6-month Actual and Projection: We do not have enoug match the initial baseline target set at the time of initiation of Pro			ctions or targets f	or this new meas	ure. Hence, the pro	iection is set at 8	0% to			
		FY07-08 Target: The 07-08 target is set at 80% to match the in	itial baseline targ	et set at the time	of initiation of Pro	p C Park Standa	rds measures.					
	12	Percentage of scheduled restroom cleanings completed	n/a	n/a	n/a	100%	n/a	n/a	100%			
		Measure Definition: The measure determines to what extent scl	neduled restroom	cleanings take pl	ace. THIS IS A N	IEW MEASURE	that supports the Cle	an and Green P	olicy Area.			
		Data Collection Method: Each quarter, RPD supervisory staff we cleaning should have occurred. The representative sample will entered into a spreadsheet.										
		Data Frequency and Reporting Date: This data will be available	e quarterly, no mo	ore than 30 days a	after the previous	quarter end.						
		FY06-07 6-month Actual and Projection: Actual data is only exp projection is being made until actual data can be reviewed.	ected during the	4th quarter of this	fiscal year. Data	collection is to b	egin the latter part o	f the 3rd quarter.	No			
		FY07-08 Target: 100% - the goal of the Department would be t	o conduct all rest	room cleanings as	s scheduled							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	13	Percentage of San Franciscans who rate the cleanliness of the City's park grounds (landscaping) as good or very good	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: THIS IS A NEW MEASURE to be negotiated perception of park cleanliness and has been proposed to support question: "In general, how do you rate the cleanliness of the City	t the Clean and C	Green Policy Area	a. Percentage of	San Francisco re	sidents who reported	d "good" or "very	
		Data Collection Method: Annual City Survey conducted by the Care reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date: To be determined by Cont	troller's Office.						
		FY06-07 6-month Actual and Projection: No target is proposed, a	as this a new mea	asure for which in	itial responses wi	ll establish basel	ine data.		
		FY07-08 Target: No target is proposed, as this a new measure	for which initial re	esponses will esta	ıblish baseline da	ʻa.			
	14	Percentage of San Franciscans who rate the cleanliness of the City's park restrooms as good or very good	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: THIS IS A NEW MEASURE to be negotiated perception of park restroom cleanliness and has been proposed good" to question: "In general, how do you rate the cleanliness of	to support the Cl	lean and Green P	olicy Area. Perce	entage of San Fra	ancisco residents wh		
		Data Collection Method: Annual City Survey conducted by the Care reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date: To be determined by Cont	troller's Office.						
		FY06-07 6-month Actual and Projection: No target is proposed, a	as this a new mea	asure for which in	itial responses wi	ll establish basel	ine data.		
		FY07-08 Target: No target is proposed, as this a new measure	for which initial re	esponses will esta	blish baseline da	a.			

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	15	Percentage of San Franciscans who rate the cleanliness of park buildings and structures as good or very good	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: THIS IS A NEW MEASURE to be negotiated reported "good" or "very good" to question: "In general, how do y Survey.							
		Data Collection Method: Annual City Survey conducted by the Care reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date: To be determined by Cont	roller's Office.						
		FY06-07 6-month Actual and Projection: This new measure would Clean and Green Policy Area. No target is proposed, as this a n					lliness and has beer	n proposed to sup	oport the
		FY07-08 Target: No target is proposed, as this a new measure t	or which initial re	sponses will esta	blish baseline dat	a.			
✓ □	16	Percentage of graffiti work orders completed within 48 hours	n/a	n/a	n/a	100%	77%	100%	100%
		Measure Definition: NEW MEASURE. This measures the percent	tage of reported	graffiti abated wit	hin 2 business da	ys.			
		Data Collection Method: Graffiti work orders are tracked through Yard.	RPD's TMA app	olication (Total Ma	naged Assets). [Data is entered in	the Paint Shop of th	ne Structural Mai	ntenance
		Data Frequency and Reporting Date: This data will be collected first be available in January 2007.	on a monthly ba	sis and will be av	ailable at the end	of the month foll	owing the month bei	ng reported. Thi	s data will
		FY06-07 6-month Actual and Projection: This is the first data point	nt for this measu	re allowing the De	epartment to begir	n to establish bas	seline data this year.		

FY07-08 Target: 100% - the Department's goal is to abate all graffiti within 2 business days of being reported.

first be available in January 2007.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	17	Number of repeat graffiti work orders	n/a	n/a	n/a	n/a	179	n/a	n/a
		Measure Definition: THIS IS A NEW MEASURE. This measure by graffiti. The number reported will be for that property most o		ber of repeat gra	ffiti work orders by	/ RPD property.	It indicates those RF	PD properties mo	st often hit
		Data Collection Method: Graffiti work orders are tracked throug Yard.	ıh RPD's TMA ард	olication (Total Ma	anaged Assets). I	Data is entered ii	n the Paint Shop of th	ne Structural Mai	intenance
		Data Frequency and Reporting Date: This data will be collecte first be available in January 2007.	ed on a monthly ba	asis and will be av	vailable at the end	of the month fol	lowing the month bei	ing reported. Th	is data will
		FY06-07 6-month Actual and Projection: The 179 represents the work orders, BALBOA PARK with 21, and EXCELSIOR PLAYO		, ,	raffiti, Golden Ga	te Park. It is follo	owed by MISSION D	OLORES PARK	with 40
		FY07-08 Target: It is inappropriate to set an actual target for th hit by graffiti, be able to document that and then develop new stassistance from SFPD in more monitoring and enforcement at t	trategies to proact	ively address the	graffiti problem.				
	18	Percentage of FTE labor hours devoted to graffiti abatement	n/a	n/a	n/a	n/a	10%	n/a	n/a
		Measure Definition: NEW MEASURE. This measure indicates to versus the total FTE labor hours available in the Paint Shop. To abatement versus other activities.	, ,					•	
		Data Collection Method: Graffiti work orders are tracked throug Yard. The labor hours in graffiti work orders will be compared to				Data is entered ii	n the Paint Shop of th	ne Structural Mai	intenance

FY06-07 6-month Actual and Projection: This is the first data point for this measure allowing the Department to begin to establish baseline data this year.

FY07-08 Target: It is inappropriate to set an actual target for this measure. The goal of the measure is for the Department to gain a better understanding of labor hours devoted to graffiti abatement versus other work orders in the paint shop.

Data Frequency and Reporting Date: This data will be collected on a monthly basis and will be available at the end of the month following the month being reported. This data will

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	19	Number of street-scape trees planted	n/a	n/a	n/a	n/a	20	n/a	n/a
		Measure Definition: This measure tracks trees planted within the park. It is a subset of the "trees planted" measure (EAE-01-19)						ay within or adja	cent to a
		Data Collection Method: Urban forestry staff manually docume	ents all trees plante	ed. Totals are ma	aintained in a spre	adsheet by adm	inistrative staff at Mc	Laren Lodge.	
		Data Frequency and Reporting Date: This data is collected on available in January 2007.	a monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed. First data wil	l be
		FY06-07 6-month Actual and Projection: The actual number re	flects data collection	on that began in E	December 2006, s	o is not for the s	ix month period.		
		FY07-08 Target: The Department does not expect to set target track RPD's contribution to the greening of the street-scape as conditions.							
V	20	Percentage of Emergency urban forestry work orders completed within 24 hours.	n/a	n/a	n/a	100%	n/a	100%	100%
		Measure Definition: This measure tracks urban forestry work o tree emergencies can occur at anytime. An urban forestry eme							ekends, as
		Data Collection Method: Urban forestry emergency work order Forestry Offices.	rs are tracked thro	ugh RPD's TMA a	application (Total I	Managed Assets). Data is entered in	to TMA in the Un	ban
		Data Frequency and Reporting Date: This data will be collect first be available in July 2007.	ed on a monthly ba	asis and will be av	vailable at the end	of the month fol	llowing the month be	ing reported. Th	is data will
		FY06-07 6-month Actual and Projection: The data is not yet avbe able to provide actual data at the fiscal year end update of the second		orestry staff is jus	t learning TMA ar	nd has experienc	ed some data entry (challenges. We	expect to
		FY07-08 Target: 100% - the goal is to complete these work or	•						
	21	Number of park inspections	n/a	n/a	400	328	176	328	n/a
		Measure Definition: RPD 11/06: The Department will delete the completed NEW for FY07: Context measure. The number but number of park inspections conducted. Some larger parks maintenance standards developed in conjunction with the Conunder Prop C. Community gardens, golf courses, and natural	of park inspections have sections and troller's Office to m	s/ratings conductor of thus multiple ins neet Proposition C	ed by REC staff. spections. These	Note not the nun inspections are b	nber of park propertion of the propertion of the propertion of the properties of the	es (see Data Col Inplement the par	lection), k
		Data Collection Method: REC shall provide here the current no copies turned in to clerical staff for data entry into Park Evalua					taff conduct quarterly	park evaluation	s. Hard
		Data Frequency and Reporting Date: This data is available qu	arterly, no more th	an 30 days after	the previous quar	ter end.			
		FY06-07 6-month Actual and Projection: Department will meet	the target for FY06	6-07.					
		FY07-08 Target: Measure to be deleted.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	22	Number of trees maintained	1,743	3,364	3,638	3,400	1,714	3,400	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE as of FY many trees are pruned or removed as conditions are encountered pruned, planted or removed by the RPD Urban Forestry Division.	d (which is simpl	•			·		
		Data Collection Method: Urban forestry staff manually documen Lodge.	ts all trees trimm	ed, planted or ren	moved. Totals are	e maintained in a	spreadsheet by adm	ninistrative staff a	t McLaren
		Data Frequency and Reporting Date: This data is collected on a	monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: Projection is maintained	l at target level fo	or this fiscal year.	Department is pi	eased with progr	ess toward target.		
	23	FY07-08 Target: Measure to be deleted. Percent change in work related injury and illness	-10%	-38%	-31%	-28%	-38%	-28%	n/a

Measure Definition: PLEASE DELETE THIS MEASURE as of FY 07-08. The measure will, of course, continue to be tracked as part of the Citywide Workers Compensation Program managed by DHR & RPD OEHS staff. Other current and proposed measures better reflect and communicate mission-related activities of the Department to both internal and external stakeholders. -- The Department initiated a program to decrease staff work related injury and illness during FY1998-1999. FY1998-1999 serves as the baseline data for this measure. The primary goal is to provide a workplace free of occupational injury and illness. The intermediate goal is to reduce lost time away from work.

Data Collection Method: Data Collection Method: The Department collects and compares lost, restricted and temporary transitional work data from supervisors when employees are hurt on the job through injury and illness reports, medical slips, payroll and DHR Workers' Compensation Division data. Lost time is calculated as medically required days off + restricted days - temporary transitional work. The number established for the goal, and determination of the degree to which the Department meets it, is based on a comparison to the baseline data, FY1998-1999. The data source used is a report run for the desired time period from our Injury and Illness Database and titled Lost, Restricted, TTWA Time by Supervisor -- Summary.

Location and Documentation: Occupational Environment, Health and Safety Program, contact Jeffrey Bramlett.

Data Frequency and Reporting Date: This data is collected on a monthly basis and is available at the end of the month following the month being reported.

FY06-07 6-month Actual and Projection: It is too early after the period to provide actual actuals. The value reported here is based on actual data received to date, but DHR WCD reports have not been received to validate this information and there is drift in the numbers as late incident reports and medical slips are received. Certainly, at -38%, we are encouraged that the downward trend for the last few years will continue.

FY07-08 Target: Measure to be deleted.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	24 Value of gifts acce General Manager	epted by the Commission and	\$18,083,105	\$19,501,324	\$8,591,060	\$4,000,000	\$229,700	\$500,000	n/a
	Managera Definition, DI	FACE DELETE TIUS MEASURE profe	rable immadiatale	This massure do	a not rofloat a m	innian ralated ant	in its afthe Denorum	ant This mass	21110

Measure Definition: PLEASE DELETE THIS MEASURE, preferably immediately. This measure does not reflect a mission-related activity of the Department. -- This measure indicates the value of gifts (both direct, in-kind or gift-in-place) accepted by the Recreation and Park Commission or the General Manager on behalf of the Recreation and Park Department. This measure does not include grants.

Data Collection Method: Data is collected by the administrative support staff to the Commission and the General Manager and maintained in a spreadsheet. Based on records of the proceedings of the Recreation and Park Commission and on the monthly General Manager's reports to the Commission.

Data Frequency and Reporting Date: This data is collected on a monthly basis and is available at the end of the month following the month being reported.

FY06-07 6-month Actual and Projection: Measure to be deleted.

FY07-08 Target: Measure to be deleted.

Goal 02 Increase access to, and improve quality of, Recreational Programming

☐ ☐ 01 Percentage of users who rate the quality of the 44% 35% n/a 75% 36% 36% 75% City's adult recreation programs as good or very good

Measure Definition: Percentage of San Francisco residents that responded "good " or "very good" to question: "How do you rate the quality of programs and activities for adults (age 18 and over)" as part of annual (mail and telephone) City Survey.

Data Collection Method: Annual City Survey conducted by the Controller's Office. Mail and telephone surveys are conducted between January-February of each year and results are reported in early spring. 5,500 mail surveys are sent out and roughly 400 telephone interviews are conducted each year. Documentation is located within the Controller's Office.

Data Frequency and Reporting Date: To be determined by Controller's Office.

FY06-07 6-month Actual and Projection: RPD intends to recover a good rating for this question, especially given the significant improvements currently underway in the Recreation Division. The Department is in the process of implementing CLASS recreation management software. The CLASS system will track use of the Rec and Park system, will reflect the Department's new annual program calendar (4 seasonal sessions), will facilitate communicating programming requirements to staff and program offerings to the public in a more reliable and regular manner. Success and quality of program delivery will be associated with participation in programs and use of facilities, and should then be reflected in the public's response to this survey question.

FY07-08 Target: The Department looks forward to learning the results of the 06-07 City Survey and then setting 08-09 targets.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02	Percentage of users who rate the quality of the City's children and youth recreation programs as good or very good	51%	37%	n/a	75%	39%	39%	75%
		Measure Definition: Percentage of San Francisco residents that and youth (under 18)" as part of annual (mail and telephone) cit	, .	d" or "very good"	to question "How	do you rate the o	quality of programs a	nd activities for o	children
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and							
		Data Frequency and Reporting Date: To be determined by Con	troller's Office.						
		FY06-07 6-month Actual and Projection: RPD intends to recove Division. The Department is in the process of implementing CL the Department's new annual program calendar (4 seasonal ses reliable, regular manner. Success and quality of program deliver response to this survey question.	ASS recreation resions), will facilit	nanagement softv ate communicatin	ware. The CLASS ng programming re	S system will trac equirements to st	k use of the Rec and aff and program offe	Park system, wi rings to the publi	ill reflect c in a more
		FY07-08 Target: The Department looks forward to learning the	results of the 06-	07 City Survey ar	nd then setting 08	-09 targets.			
	03	Number of recreation volunteer hours	n/a	n/a	22,889	15,000	19,652	24,000	25,000
		Measure Definition: This measure represents the total number of	of service hours d	onated to recreat	ion programming.				
		Data Collection Method: Kristin Bowman, Director of Volunteer volunteer service in a volunteer service log. Log sheets from eareturned to the Volunteer Office on a monthly basis.		s donated hours a	and enters in exce	l spreadsheet. V	olunteers are instruc	cted to register h	ours of
		Data Frequency and Reporting Date: This data is collected on a	a monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: The Department is plea	ased with the pro	gress being made	e toward target.				

FY07-08 Target: Target reflects a slight increase over current year, based on historic incremental increase in volunteer hours.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
lew? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	04	Percentage of users who rate RPD's customer service as good or very good	78%	70%	n/a	90%	69%	69%	90%
		Measure Definition: Percentage of San Francisco residents that part of annual (mail and telephone) survey. RPD 11/06: this marks and facilities."	, ,	, ,	,	,			
		Data Collection Method: Annual citizen survey conducted by the are reported in early spring. 5,500 mail surveys are sent out and FY 01-02 actual was less than previous year because in 2001, question was asked by mail and telephone which allowed responsing on the phone, perhaps in order to please the interviewer	d roughly 400 tele the question was ondents that may i	phone interviews asked by telepho	are conducted eans	ach year. Docum d only to respond	entation is located w lents that had interac	ithin the Controll cted with staff. Ir	er's Office. 2002, the
		Data Frequency and Reporting Date: To be determined by the	Controller's Office) .					
		FY06-07 6-month Actual and Projection: RPD intends to recover Division. The Department is in the process of implementing Cl (4 seasonal sessions), will thus facilitate communicating progra Training to all new hires. The positive impacts of these initiative	LASS recreation n m offerings to the	nanagement soft public in a more	vare. The CLASS reliable, regular n	S system reflects nanner. Additiona	the Department's ne ally, RPD continues t	w annual progra	m calendar
		FY07-08 Target: The Department looks forward to learning the	results of the 06-	07 City Survey ar	nd then setting 08	-09 targets.			
v 🗆	05	Number of individuals registered in aquatics courses	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measure indicates number of individuals of software. The CLASS system will track use of the Rec and Par							
		Data Collection Method: CLASS recreation management softw	are records all inc	dividuals (termed	clients within the	CLASS system)	registered for any ki	nd of program R	PD offers.
		Data Frequency and Reporting Date: CLASS implementation v on RPD's implementation of a new annual program calendar wi				nilable in May 200	07. Data will then be	available quarte	erly, based
		FY06-07 6-month Actual and Projection: No actuals or projection targets for FY 08-09.	ns, as this is a ne	ew system implem	nentation. Establi	shing baseline du	ıring FY 07-08. RPL	expects to be a	ble to set
		FY07-08 Target: No targets, as this is a new system implemen	tation. Establishir	ng baseline durin	g FY 07-08. RPD	expects to be al	ole to set targets for I	FY 08-09.	

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	06	Number of adults registered in recreation courses (new measure in 2007-08)	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measure indicates number of program particle programs offered to the age group. When compared with the main standard is and if it can be penetrated further. We will also be ab CLASS recreation management software.)	ket share of oth	er like programs o	offered by other a	gencies, we will b	oe able to understand	d what our basel	ine
		Data Collection Method: CLASS recreation management software	re records all ind	lividuals (termed	clients within the	CLASS system)	registered for any kii	nd of program RI	PD offers.
		Data Frequency and Reporting Date: CLASS implementation with on RPD's implementation of a new annual program calendar with				ilable in May 200	7. Data will then be	available quarte	rly, based
		FY06-07 6-month Actual and Projection: No actuals or projection targets for FY08-09.	s, as this is a ne	w system implem	entation. Establis	shing baseline du	ıring FY 07-08. RPD	expects to be a	ble to set
		FY07-08 Target: No targets, as this is a new system implementation	tion. Establishir	ng baseline during	g FY 07-08. RPD	expects to be ab	le to set targets for I	FY 08-09.	
	07	Number of seniors registered in recreation courses (new measure in 2007-08)	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measure indicates number of program partic of the programs offered to the age group. When compared with to standard is and if it can be penetrated further. We will also be ab CLASS recreation management software.)	he market share	of other like prog	rams offered by o	ther agencies, w	e will be able to und	erstand what our	baseline
		Data Collection Method: CLASS recreation management software	re records all ind	lividuals (termed	clients within the	CLASS system)	registered for any kii	nd of program RI	PD offers.
		Data Frequency and Reporting Date: CLASS implementation win on RPD's implementation of a new annual program calendar with				ilable in May 200	77. Data will then be	available quarte	rly, based
		FY06-07 6-month Actual and Projection: No actuals or projection targets for FY08-09.	s, as this is a ne	w system implem	entation. Establis	shing baseline du	ıring FY 07-08. RPD	expects to be a	ble to set
		FY07-08 Target: No targets, as this is a new system implementation	tion. Establishir	ng baseline during	g FY 07-08. RPD	expects to be ab	le to set targets for I	FY 08-09.	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
V	80	Number of individuals registered in recreation courses (new measure in 2007-08)	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measure indicates number of program parti understand participation trends in programs overall. We will also implementing CLASS recreation management software.)	,	•					
		Data Collection Method: CLASS recreation management software	are records all ind	dividuals (termed	clients within the	CLASS system)	registered for any ki	nd of program R	PD offers.
		Data Frequency and Reporting Date: CLASS implementation won RPD's implementation of a new annual program calendar with				ailable in May 200	07. Data will then be	available quarte	erly, based
		FY06-07 6-month Actual and Projection: No actuals or projectio targets for FY 08-09.	ns, as this is a ne	w system implem	nentation. Establi	shing baseline di	uring FY 07-08. RPL	D expects to be a	ble to set
		FY07-08 Target: No targets, as this is a new system implement	tation. Establishii	ng baseline during	g FY 07-08. RPD	expects to be al	ole to set targets for	FY 08-09.	
✓ □	09	Percentage of households receiving activity fee scholarships	n/a	n/a	n/a	1%	n/a	n/a	1%
		Measure Definition: Measure indicates portion of eligible housel financial need. Department intends to establish a scholarship p department program fees.							
		Data Collection Method: CLASS recreation management software	are will track scho	olarship use by ho	ousehold (termed	family account in	CLASS).		
		Data Fraguency and Paparting Data: Scholarship program will	launch in Januar	2008 with data	firet available in 1	uly 2008 Data	wailahla an an annu	al basis	

Data Frequency and Reporting Date: Scholarship program will launch in January 2008, with data first available in July 2008. Data available on an annual basis.

FY06-07 6-month Actual and Projection: Scholarship program will launch in January 2008, with data first available in July 2008.

FY07-08 Target: For FY 07-08, target start date of scholarship program is 1/08 with a target participation rate of 1%. Future participation rate targets of 2.5% in 08-09, 4.0% in 09-10 and 5% in 10-11. 2000 census data indicates that San Francisco has 147,000 families (2000, SF Urban Institute, SFSU). Of these, 26.2% or 38,500 fall under the state poverty threshold (\$39,000 for a family of four) (2000, SF Urban Institute, SFSU). The first six months of the program, the department will serve 385 families. The department will implement the scholarship program over three years starting in January 2008. By January 2011, the department hopes to raise \$1 million to fund the scholarship program. If families are funded at a rate of \$500 per year, this will allow the department to serve 2,000 families on an annual basis. Best practice research indicates that it is difficult to maximize participation in such municipal recreation scholarship programs. Given this and the fact that \$19.3 million would be needed to fund scholarships for all eligible households, RPD believes that a 5% participation rate by FY 10-11 is reasonable.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	10	Percentage of recreation courses with 70% enrollment (new measure in 2007-08)	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: This measure determines of all course offering will take place or not. RPD is in the process of implementing CL associated with participation in programs, success of program determines.	ASS recreation r	management soft:					
		Data Collection Method: CLASS recreation management softwar	re records all RF	PD course offering	gs, as well as the	level of registration	on for each .		
		Data Frequency and Reporting Date: CLASS implementation wi on RPD's implementation of a new annual program calendar with				ilable in May 200	07. Data will then be	available quarte	rly, based
		FY06-07 6-month Actual and Projection: No actuals or projection targets for FY 08-09.	s, as this is a ne	ew system implem	entation. Establis	shing baseline du	ıring FY 07-08. RPD	expects to be a	ble to set
		FY07-08 Target: No targets, as this is a new system implementa	ntion. Establishii	ng baseline during	g FY 07-08. RPD	expects to be all	ole to set targets for I	FY 08-09.	
	11	Retention rate for registered households	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: This measure determines proportion of partic the rate, the more participants are apt to be pleased with program		repeat customers.	Retention rates	help determine le	evels of satisfaction a	among users. The	e higher
		Data Collection Method: CLASS recreation management softwa RPD offers. Staff will then reviews family accounts and calculate			family accounts t	within the CLASS	S system) registered	for any kind of pi	rogram
		Data Frequency and Reporting Date: CLASS implementation with on RPD's implementation of a new annual program calendar with				ilable in May 200	07. Data will then be	available quarte	rly, based
		FY06-07 6-month Actual and Projection: No actuals or targets, a targets for FY 08-09.	s this is a new sy	ystem implementa	ation. Establishing	g baseline during	FY 07-08. RPD exp	pects to be able t	o set
		FY07-08 Target: No targets, as this is a new system implementa	ntion. Establishii	ng baseline during	g FY 07-08. RPD	expects to be all	ole to set targets for I	FY 08-09.	
	12	Satisfaction rate among recreation activity users	n/a	n/a	n/a	90%	n/a	n/a	90%
		Measure Definition: This measure indicates recreation user satis	faction.						
		Data Collection Method: Data is collected through a post-progra McLaren Lodge.	m user survey co	onducted immedia	ately upon comple	etion of a recreati	ion course. Data is e	entered into a dat	abase at
		Data Frequency and Reporting Date: Data will first be available 4 sessions (Spring, Summer, Fall, Winter).	in May 2007 and	d will be available	quarterly, based o	on RPD's implem	nentation of a new an	nnual program ca	lendar with
		FY06-07 6-month Actual and Projection: No actuals or projection 08, when a full year of data will be available. RPD expects to be			his is a new syste	m implementatio	n, RPD is establishir	ng baseline durin	g FY 07-
		FY07-08 Target: Review of best practices indicates that an appr 07-08, when a full year of data will be available. RPD expects to				system implemei	ntation, RPD is estab	lishing baseline	during FY

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
lew? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	13	Number of pre-school age children registered in recreation courses	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measure indicates number of program partic of the programs offered to the age group. When compared with standard is and if it can be penetrated further. We will also be all CLASS Recreation management software.)	the market share	of other like prog	grams offered by o	other agencies, w	e will be able to und	erstand what ou	r baseline
		Data Collection Method: CLASS recreation management software	are records all inc	dividuals (termed	clients within the	CLASS system)	registered for any ki	nd of program R	PD offers.
		Data Frequency and Reporting Date: CLASS implementation w on RPD's implementation of a new annual program calendar with				ilable in May 200	07. Data will then be	available quarte	erly, based
		FY06-07 6-month Actual and Projection: No actuals or projection targets for FY 08-09.	ns, as this is a ne	ew system implem	nentation. Establi	shing baseline du	ıring FY 07-08. RPL	expects to be a	ble to set
		FY07-08 Target: No targets, as this is a new system implement	ation. Establishii	ng baseline durin	g FY 07-08. RPD	expects to be all	ole to set targets for l	FY 08-09.	
	14	Number of children aged 6-12 registered in recreation courses (new measure in 2007-08)	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measure indicates number of program partic programs offered to the age group. When compared with the ma standard is and if it can be penetrated further. We will also be all CLASS recreation management software.)	arket share of oth	er like programs	offered by other a	gencies, we will i	be able to understan	d what our basei	line
		Data Collection Method: CLASS recreation management software	are records all inc	dividuals (termed	clients within the	CLASS system)	registered for any ki	nd of program R	PD offers.
		Data Frequency and Reporting Date: CLASS implementation w on RPD's implementation of a new annual program calendar with				ilable in May 200	07. Data will then be	available quarte	erly, based
		FY06-07 6-month Actual and Projection: No actuals or projection targets for FY 08-09.	ns, as this is a ne	ew system implem	nentation. Establi	shing baseline du	uring FY 07-08. RPL	expects to be a	ble to set
		FY07-08 Target: No targets, as this is a new system implement	ation. Establishir	ng baseline durin	g FY 07-08. RPD	expects to be all	ole to set targets for I	FY 08-09.	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	15	Number of teens registered in recreation courses (new measure in 2007-08)	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		Measure Definition: Measure indicates number of program partic programs offered to the age group. When compared with the mastandard is and if it can be penetrated further. We will also be ab CLASS recreation management software.)	ket share of o	ther like programs	offered by other a	gencies, we will i	be able to understan	d what our basel	ine
		Data Collection Method: CLASS recreation management softwar	re records all i	ndividuals (termed	I clients within the	CLASS system)	registered for any ki	nd of program R	PD offers.
		Data Frequency and Reporting Date: CLASS implementation with on RPD's implementation of a new annual program calendar with				nilable in May 200	07. Data will then be	e available quarte	erly, based
		FY06-07 6-month Actual and Projection: No actuals or projection targets for FY 08-09.	s, as this is a ı	new system implen	nentation. Establis	shing baseline di	uring FY 07-08. RPL	D expects to be a	ble to set
		FY07-08 Target: No targets, as this is a new system implementation	tion. Establisi	hing baseline durin	g FY 07-08. RPD	expects to be al	ble to set targets for	FY 08-09.	
	16	Number of participants in aquatics programs	n/a	256,682	233,675	250,000	124,714	250,000	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE. RPD is replaced by "Number of individuals registered in aquatics course	in the process s." (See EAE-	of implementing C 02-06) Measure in	LASS recreation producates number o	orogram registra f participants in a	tion software. This p aquatics programmin	erformance mea g. All ages.	sure will be
		Data Collection Method: Attendance sheets and entry receipts in	naintained at th	ne 9 pool facilities p	providing aquatics	programs. Infor	mation maintained ir	a spreadsheet.	
		Data Frequency and Reporting Date: This data is collected on a	monthly basis	and is available at	the end of the mo	onth following the	e month being report	ed.	
		FY06-07 6-month Actual and Projection: The 6-month actual repu	esents 49.88%	% of the target for th	his fiscal year, whi	ich the Departme	ent expects to meet.		
		FY07-08 Target: Measure to be deleted.							
	17	Number of adults participating in REGISTERED recreation programs	n/a	607,603	502,617	650,000	225,855	500,000	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE. RPD is be replaced by "Number of adults registered in recreation course recreation programming. Organized Programs are conducted by	s." (See EAE-	·02-07) Measure ir	ndicates number o	f adults (19 - 54	years of age) partic	performance me ipating in organiz	asure will ed
		Data Collection Method: Attendance sheets completed at approved as attendance records from city-wide programs. Information present for each organized program; for example, a head count to	n compiled into	database. Organ	ized recreation att	endance only. 7			
		Data Frequency and Reporting Date: This data is collected on a	monthly basis	and is available at	the end of the mo	onth following the	e month being report	ed.	
		FY06-07 6-month Actual and Projection: Less sites able to report	attendance fi	gures this fiscal yea	ar due to capital ci	losures.			
		FY07-08 Target: Measure to be deleted.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	18	Number of seniors participating in REGISTERED recreation programs	n/a	230,572	199,283	250,000	98,083	200,000	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE. RPD is replaced by "Number of seniors registered in recreation courses. recreation programming. Organized Programs are conducted by	" (See EAE-02-	08) Measure indi	cates number of s	seniors (55 years	of age and over) pa		
		Data Collection Method: Attendance sheets completed at appro- well as attendance records from city-wide programs. Information present for each organized program; for example, a head count to	n compiled into d	database. Organi	zed recreation att	endance only. Th			
		Data Frequency and Reporting Date: This data is collected on a	monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: Less sites able to report	t attendance figu	res this fiscal yea	r due to capital cl	osures.			
		FY07-08 Target: Measure to be deleted.							
	19	Number of adult and senior program participants in organized recreation programs	n/a	838,175	n/a	900,000	n/a	n/a	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE AND OR BE COMBINED FOR ANY REASON; THIS COMBINED MEASU space constraints. See Measure 02-08 and 02-09 for more information.	IRE DOES NOT						
		Data Collection Method: See definition							
		Data Frequency and Reporting Date: See definition							
		FY06-07 6-month Actual and Projection: (Target: See definition)							
		FY07-08 Target: Measure to be deleted.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	20	Number of pre-school age children participating in REGISTERED recreation programs	n/a	78,695	81,742	84,000	17,007	40,000	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE. This pe EAE-01-19) Measure indicates number of pre-school age chill conducted by recreation staff and are regularly scheduled and po	dren (5 years of	age & under) pa					
		Data Collection Method: Attendance sheets completed at approximal well as attendance records from city-wide programs. Informatic present for each organized program; for example, a head count be	on compiled into	database. Orgar	nized recreation a	ttendance only. 7		0 ,	,.
		Data Frequency and Reporting Date: This data is collected on a	monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: Less sites able to report closure, parents may be less likely to participate in the same projection.	•	•	r due to capital cl	osures. If Tiny T	ots program is displa	aced by a Capita	l Program
		FY07-08 Target: Measure to be deleted.							
	21	Number of children aged 6-12 participating in REGISTERED recreation programs	n/a	772,710	619,552	775,000	251,232	500,000	n/a

Measure Definition: PLEADE DELETE. This performance measure will be replaced by "Number of children aged 6-12 registered in recreation courses." (See EAE-01-20) -- Measure indicates number of children (6 - 12 years of age) participating in organized recreation programming. Organized Programs are conducted by recreation staff and are regularly scheduled and posted or published in advance.

Data Collection Method: Attendance sheets completed at approximately 70 facilities providing recreation programming (number approximate due to rotating capital closures), as well as attendance records from city-wide programs. Information compiled into database. Organized recreation attendance only. This data is collected by counting attendees present for each organized program; for example, a head count by age and gender of all participants in an Arts & Crafts class.

Data Frequency and Reporting Date: This data is collected on a monthly basis and is available at the end of the month following the month being reported.

FY06-07 6-month Actual and Projection: Less sites able to report attendance figures this fiscal year due to capital closures. If Latchkey program is displaced by a Capital Program closure, parents may be less likely to participate in the same program at an alternate location.

FY07-08 Target: Measure to be deleted.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	22	Number of teens participating in REGISTERED recreation programs	n/a	552,401	418,508	575,000	183,273	400,000	n/a
		Measure Definition: PLEASE DELETE: This performance meas number of teens (13 - 18 years of age) participating in organiz posted or published in advance.							
		Data Collection Method: Attendance sheets completed at appr well as attendance records from city-wide programs. Informa present for each organized program; for example, a head count	tion compiled into	database. Orgai	nized recreation a	ttendance only. T			
		Data Frequency and Reporting Date: This data is collected on	a monthly basis a	nd is available at	the end of the mo	nth following the	month being report	ed.	
		FY06-07 6-month Actual and Projection: Less sites able to repo	ort attendance figu	ıres this fiscal yea	ar due to capital cl	osures.			
		FY07-08 Target: Measure to be deleted.							
	23	Number of children and teen participants in organized recreation programs	n/a	1,403,806	n/a	1,434,000	n/a	n/a	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE AND C AND SHOULD NOT BE COMBINED FOR ANY REASON; THIS budget book only due to space constraints. See Measures 01-	S COMBINED ME	ASURE DOES N	OT CONVEY ME				
		Data Collection Method: See definition.							
		Data Frequency and Reporting Date: See definition.							
		FY06-07 6-month Actual and Projection: (Target: See definition	.)						
		FY07-08 Target: Measure to be deleted.							
	24	Percentage of USERS who rate the convenience (scheduled location & hours) of the City's recreation programs as good or very good	55%	47%	n/a	75%	n/a	n/a	n/a
		Measure Definition: PLEASE DELETE THIS MEASURE. The waresidents who reported "good" or "very good" to question: "In good community centers, playgrounds, drama and advance classes,	eneral, how do yo	u rate the conven	ience (location, ho	ours) of the City's	recreation program	s (such as recrea	
		Data Collection Method: Annual City Survey conducted by the are reported in early spring. 5,500 mail surveys are sent out an							
		Data Frequency and Reporting Date: To be determined by Con	ntroller's Office.						
		FY06-07 6-month Actual and Projection: Measure to be deleted	l.						
		FY07-08 Target: Measure to be deleted.							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	03	Demonstrate and promote the Department's env	ironmental s	tewardship					
	01	Number of tons of diverted material	419	332	375	385	160	400	440
		Measure Definition: During FY 02-03, the Department initiated a	recycling prograi	m. This measure	tracks the amoun	nt of material forw	varded to recycling s	ervice providers.	
		Data Collection Method: Phil Rossi, Integrated Pest Manageme	nt, collects the da	ata and maintains	it in spreadsheet	format.			
		Data Frequency and Reporting Date: This data is collected on a comes from Sunset Scavenger.	a monthly basis a	nd is available at	the end of the sec	cond month follo	wing the month being	g reported. Part	of this data
		FY06-07 6-month Actual and Projection: Year-to-date total is slig meet target.	ghtly less than an	ticipated due to la	ag in data availabi	ility from Sunset	Scavenger, but the L	Department does	expect to
		FY07-08 Target: The target reflects the Department's goal of in Park, Walk for the Cure, etc.	creasing recycling	g 10% annually. I	More recycling co	ntainers are bein	ng supplied at large e	events; i.e. Blueg	ırass in the
	02	Number of gallons of liquid pesticide used	134	100	61	100	33	100	100
		Measure Definition: Measures number of gallons of liquid pestic environmentally friendly.	ides used by Dep	artment. All pest	icides used by the	e Department co	nform with all regulat	ions and are	
		Data Collection Method: Data maintained by the Integrated Pes	t Management ur	nit of the Departm	ent.				
		Data Frequency and Reporting Date: This data is collected on a	a monthly basis a	nd is available at	the end of the mo	nth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: The Department is plea	ased with progres	s toward the targe	et.				
		FY07-08 Target: A minimal level of pesticide use is necessary tappropriate staffing. Our current level of use is optimized to our we are reaching a level of pesticides used with only slight or no	current staffing le	vel and we do no					
	03	Number of pounds of dry pesticides used	2,224	1,243	2,034	1,200	702	1,200	1,200
		Measure Definition: Measures number of pounds of dry pesticide. The vast majority of dry pesticides used by the Department are All pesticides used by the Department conform with all regulation.	rodenticides used	l by the Structural		ision.			
		Data Collection Method: Data maintained by the Integrated Pes	t Management ur	nit of the Departm	ent.				
		Data Frequency and Reporting Date: This data is collected on a	a monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: A slight increase in pro Lagoon at the Palace of Fine Arts and Oceanview Recreation C						nent Projects suc	h as the
		FY07-08 Target: A minimal level of pesticide use is necessary tappropriate staffing. Our current level of use is optimized to our we are reaching a level of pesticides used with only slight or no	current staffing le	vel and we do no					

New? Del?	,		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	04	Improve RPD insfrastructure in both buildings ar	nd grounds						
	01	Percentage of work orders completed	n/a	n/a	75%	85%	52%	85%	85%
		Measure Definition: Measure indicates the overall percentage of maintenance, emergency, and health & safety.)	all types of work	orders completed	d by the Structura	l Maintenance Y	ard within each fisca	I year. (Routine	
		Data Collection Method: Work orders are tracked through TMA, access. Structural Maintenance Yard staff manage the TMA sys		Assets program.	Work orders are e	entered into TMA	via department-wide	e, decentralized \	Web-based
		Data Frequency and Reporting Date: This data is collected on a developed by information systems staff and is expected in January	•	nd is available at	the end of the mo	nth following the	month being reporte	ed. A new report	is being
		FY06-07 6-month Actual and Projection: The Department's goal rate.	is to maintain an	85% completion	rate. Please see	07-08 explanatio	on for detail of laggin	g year-to-date co	mpletion
		FY07-08 Target: The Department's goal is to maintain an 85% of currently in the TMA system may make this target difficult to real hiring, removal of invalid work orders from the TMA system and staffing plan to be developed. Review of work orders is to commetc. Recruitment of new management is on-going.	ch. The Departr development of a	nent's plan to add n preventative ma	lress the completi intenance plan by	on of work order new manageme	s includes several ele ent, which would ther	ements: new ma n allow for a more	nagement accurate
	02	Percentage of emergency work orders completed	n/a	n/a	100%	100%	91%	100%	100%
		Measure Definition: Measure indicates the overall percentage of	all emergency w	ork orders compl	eted by the Struct	ural Maintenance	e Yard within each fis	scal year.	
		Data Collection Method: Work orders are tracked through TMA, access. Structural Maintenance Yard staff manage the TMA sys		Assets program.	Work orders are e	entered into TMA	via department-wide	e, decentralized \	Web-based
		Data Frequency and Reporting Date: This data is collected on a developed by information systems staff and is expected in January	•	nd is available at	the end of the mo	nth following the	month being reporte	ed. A new report	is being
		FY06-07 6-month Actual and Projection: The outstanding emerg link fence.	ency work order	was erroneously	classified. It was	a health and saf	ety issue regarding ti	he re-installation	of a chain-

FY07-08 Target: The goal for emergency work orders is to have 100% complete because, by definition, they must be responded to within 24 hours.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target		
	03	Percentage of health and safety work orders completed	n/a	n/a	63%	85%	51%	85%	85%		
		Measure Definition: Measure indicates the overall percentage of	all health and sa	fety work orders	completed by the	Structural Mainte	enance Yard within e	each fiscal year.			
		Data Collection Method: Work orders are tracked through TMA, access. Structural Maintenance Yard staff manage the TMA sys		Assets program.	Work orders are	entered into TMA	via department-wide	e, decentralized	Web-based		
		Data Frequency and Reporting Date: This data is collected on a monthly basis and is available at the end of the month following the month being reported. A new report is being developed by information systems staff and is expected in January 2007.									
		FY06-07 6-month Actual and Projection: The Department's goal	is an 85% compl	etion rate. Pleas	e see 07-08 expla	anation for detail	of lagging year-to-da	nte completion ra	te.		
		FY07-08 Target: The Department's goal is to increase the rate of vacancies in the Structural Maintenance Yard, staffing levels and address the completion of work orders includes several elements maintenance plan by new management, which would then allow and will include removal of duplicates, work orders resolved through	d invalid work ord s: new managen for a more accur	lers currently in the nent hiring, removate staffing plan t	he TMA system n val of invalid work to be developed.	nay make this tar orders from the Review of work o	get difficult to reach. TMA system and dev orders is to commend	The Departmer velopment of a p	nt's plan to reventative		
	04	Percentage of routine maintenance work orders completed	n/a	n/a	76%	85%	52%	85%	85%		

Measure Definition: Measure indicates the overall percentage of all routine maintenance work orders completed by the Structural Maintenance Yard within each fiscal year.

Data Collection Method: Work orders are tracked through TMA, Total Managed Assets program. Work orders are entered into TMA via department-wide, decentralized Web-based access. Structural Maintenance Yard staff manage the TMA system.

Data Frequency and Reporting Date: This data is collected on a monthly basis and is available at the end of the month following the month being reported. A new report is being developed by information systems staff and is expected in January 2007.

FY06-07 6-month Actual and Projection: The Department's goal is an 85% completion rate. Please see 07-08 explanation for detail of lagging year-to-date completion rate.

FY07-08 Target: The Department's goal is to increase the rate of completion of work orders to 85% due to the nature of the work requested. Management vacancies in the Structural Maintenance Yard, staffing levels and invalid work orders currently in the TMA system may make this target difficult to reach. The Department's plan to address the completion of work orders includes several elements: new management hiring, removal of invalid work orders from the TMA system and development of a preventative maintenance plan by new management, which would then allow for a more accurate staffing plan to be developed. Review of work orders is to commence during 3rd quarter 06-07 and will include removal of duplicates, work orders resolved through capital projects, etc. Recruitment of new management is on-going.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
V	05	Percentage of capital projects completed as scheduled	n/a	n/a	n/a	100%	77%	100%	100%
		Measure Definition: Measurement of Capital projects is based of milestones is when the RPD Commission approves design conditions.				ng, design, cons	truction completion).	The trigger for t	hese
		Data Collection Method: Data regarding milestones is maintained	ed in a spreadshe	et by Capital Div	ision Staff.				
		Data Frequency and Reporting Date: Data is available twice a y	vear. Data will ne	xt be available in	June 2007.				
		FY06-07 6-month Actual and Projection: Current year-to-date is 07 is to complete 100%.	77%. 27 of the 3	5 milestones for	capital projects we	ere met during th	is fiscal year. The ta	rget for the rema	inder of 06-
		FY07-08 Target: The Department's goal is to complete all proje	cts as scheduled.						
✓ □	06	Percentage of capital projects started as scheduled	n/a	n/a	n/a	100%	100%	100%	100%
		Measure Definition: RPD Commission approval of conceptual de approval to award a contract by the Commission.	esign qualifies a p	project as an offic	ial capital project.	Subsequently, p	oroject commenceme	ent is measured i	from the
		Data Collection Method: Capital Division tracks the RDP Comm	nission resolution	approval date an	d records it as the	official start for	the capital project.		
		Data Frequency and Reporting Date: Data is available twice a y	vear. Data will ne	xt be available in	June 2007.				
		FY06-07 6-month Actual and Projection: The target for remainded	er of 06-07 is to s	ecure approval to	contract on 100%	6 of remaining pr	ojects.		
		FY07-08 Target: The Department's target is to secure approval	to contract 100%	of projects as so	heduled.				
✓ □	07	Percentage of capital projects completed on or under budget	n/a	n/a	n/a	100%	77%	85%	100%
		Measure Definition: The budget for a capital project is based up	on the bid amoun	t awarded.					
		Data Collection Method: Data regarding capital project budgets	and expenditures	s is maintained in	a spreadsheet by	Capital Division	Staff.		
		Data Frequency and Reporting Date: Data is available twice a y	vear. Data will ne	xt be available in	June 2007.				
		FY06-07 6-month Actual and Projection: The projection for the r currently underway.	emainder of 06-0	7 is 85%. Actual	is based on 2005,	/06 CIP Incentive	e Program. Projectio	n is based on pro	ojects
		FY07-08 Target: The Department's goal is to complete 100% of	f projects on or ur	nder budget.					

lew? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	80	Number of outstanding work orders	n/a	1,297	2,952	1,935	4,112	2,570	n/a
		Measure Definition: PLEASE DELETE. This measure is to be re completed, work orders submitted to Structural Maintenance Ya Changed measure for FY 05-06 - FY 05-06 will be the baseline	rd. Work orders						
		Data Collection Method: Department-wide, decentralized Web-l	based access to e	enter work orders	into TMA, Total N	Managed Assets	program, was institu	ted as of July 1,	2005.
		Data Frequency and Reporting Date: This data is collected on a	a monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: The Department's goal and invalid work orders currently in the TMA system may make elements: new management hiring, removal of invalid work order then allow for a more accurate staffing plan to be developed. Reresolved through capital projects, etc. Recruitment of new management	this target difficu ers from the TMA eview of work ord	It to reach. The L system and deve lers is to commer	Department's plan elopment of a prev	to address the o entative mainter	ompletion of work or nance plan by new m	rders includes se nanagement, whi	veral ch would
		FY07-08 Target: Measure to be deleted.							
	09	Number of outstanding emergency work orders	n/a	0	0	0	1	0	0
		Measure Definition: PLEASE DELETE. This measure is to be re or not completed, EMERGENCY work orders submitted to Struc- capital work orders. Emergency work orders are those that post responded to within 24 hours	tural Maintenanc	e Yard. Work ord	ders are submitted	l from throughou	t the Department and	d do not include i	in-house
		Changed measure for FY 05-06 - FY 05-06 will be the baseline	year.						
		Data Collection Method: Department-wide, decentralized Web-l	based access to e	enter work orders	into TMA, Total N	Managed Assets	program, was institu	ted as of July 1,	2005.
		Data Frequency and Reporting Date: This data is collected on a	a monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: The outstanding emerglink fence.	gency work order	was erroneously	classified. It was	a health and saf	ety issue regarding t	he re-installation	of a chain-
		EV07-08 Target: Measure to be deleted							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	10	Number of outstanding health and safety work orders	n/a	20	94	32	158	97	n/a
		Measure Definition: PLEASE DELETE This measure is to be repoutstanding, or not completed, HEALTH AND SAFETY work orders include in-house capital work orders. Health and Safety Woapparatus, roof leaks, etc. Changed measure for FY 05-06 - FY	lers submitted to rk Orders include	Structural Mainte hazardous mate	nance Yard. Wol	rk orders are sub	mittéd from throughd	out the Departme	nt and do
		Data Collection Method: Department-wide, decentralized Web-l	based access to e	enter work orders	into TMA, Total I	Managed Assets	program, was institu	ted as of July 1,	2005.
		Data Frequency and Reporting Date: This data is collected on a	a monthly basis a	nd is available at	the end of the mo	onth following the	month being reporte	ed.	
		FY06-07 6-month Actual and Projection: The Department's goal Management vacancies in the Structural Maintenance Yard, star Department's plan to address the completion of work orders incl development of a preventative maintenance plan by new manag commence during 3rd quarter 06-07 and will include removal of	v make this target dif work orders from the se developed. Revie	ficult to reach. T TMA system an w of work orders	he d is to				
		FY07-08 Target: Measure to be deleted.							
	11	Number of outstanding routine maintenance work	n/a	1,277	2,858	1,903	3,953	2,473	n/a

Measure Definition: PLEASE DELETE This measure is to be replaced by "% routine maintenance work orders completed". (See EAE-04-08)

Measure indicates the number of outstanding, or not completed, ROUTINE maintenance work orders submitted to Structural Maintenance Yard. Work orders are submitted from throughout the Department and do not include in-house capital work orders. To sustain basic utilities, infrastructure, equipment, fencing, foundations and complements meeting City, State and Federal Codes including Public Health, Safety, Water, Building, ADA, Title 24, Fire, Electrical, Plumbing, OSHA.

Include Deferred Maintenance projects, maintenance, priority requests, cost recovery, energy conservation, bench program, program activities, etc. Changed measure for FY 05-06 - FY 05-06 will be the baseline year.

Data Collection Method: Department-wide, decentralized Web-based access to enter work orders into TMA, Total Managed Assets program, was instituted as of July 1, 2005.

Data Frequency and Reporting Date: This data is collected on a monthly basis and is available at the end of the month following the month being reported.

FY06-07 6-month Actual and Projection: The Department's goal is to maintain an 85% completion rate. Management vacancies in the Structural Maintenance Yard, staffing levels and invalid work orders currently in the TMA system may make this target difficult to reach. The Department's plan to address the completion of work orders includes several elements: new management hiring, removal of invalid work orders from the TMA system and development of a preventative maintenance plan by new management, which would then allow for a more accurate staffing plan to be developed. Review of work orders is to commence during 3rd quarter 06-07 and will include removal of duplicates, work orders resolved through capital projects, etc. Recruitment of new management is on-going.

FY07-08 Target: Measure to be deleted.

orders

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
NON	PR	OGRAM							
Goal (05	All City employees have a current performance a	ppraisal						
	01	# of employees for whom annual performance appraisals are due for the fiscal year	n/a	n/a	844	850	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/whom a performance appraisal is to be conducted. It is measure that all permanent and provisional employees must have an anneximal. For other employees, reviews should be conducted every	ed by the number ual appraisal. Fo	r of active regular or new employees	ly assigned emplo s, the first review	oyees as of the e should be sched	nd of the fiscal year, uled according to the	6/30/xx. DHR peir applicable pro	oolicy is
		Data Collection Method: This information is obtained from a rep employees. HR issues a memo to all supervisors regarding the							1
		Data Frequency and Reporting Date: The data is available on a of 6/30/07 and the evaluation process will be completed as of Se			of fiscal year end.	The report indic	cating all active emp	loyees will be ge	nerated as
		FY06-07 6-month Actual and Projection: (Target: The Departme evaluation period is an 18-month cycle from January 1, 2006 to always be 100% of this number.)							
		FY07-08 Target:							
	02	# of employees for whom performance appraisals were completed for the fiscal year	n/a	n/a	551	850	n/a	n/a	n/a
		Measure Definition: New measure requested by Mayor on 8/15/c performance appraisals of active regularly assigned employees personnel file. DHR policy is that all permanent and provisional their applicable probationary period. For other employees, revied discretion.	completed during employees must	g the fiscal year. have an annual a	"Completed" mea appraisal. For ne	ns an appraisal f w employees, the	orm has been filled o	out and is in the e be scheduled ac	employee's cording to
		Data Collection Method: Hard copies are manually collected & t	iled in each emp	loyee's personne	file. Results of th	e evaluations are	e entered into PFS.		
		Data Frequency and Reporting Date: The data is available on a performance appraisal was conducted will be generated as of 6/2						loyees for whom	a
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor Department is moving from the calendar year to fiscal year cycle 2006 to June 30, 2007. No target is specified, as the total number.)	for FY 2006 - 20	007. In order to a	chieve this, the c	ırrent evaluation	period is an 18-mon	th cycle from Jar	
		FY07-08 Target:							

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
03 % of employees for whom annual performance appraisals were completed for the fiscal year	n/a	n/a	100%	100%	n/a	n/a	n/a

Measure Definition: Measured by dividing the number of completed evaluations by the number of evaluations due for the fiscal year. This is the new measure RPD has previously suggested; noted in comments section of related measures.

Data Collection Method: This percentage will be calculated annually by RPD HR staff using the PFS system.

Data Frequency and Reporting Date: This data is available on annual basis within one quarter of fiscal year end. It will next be available as of September 30, 2007.

FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure. RPD: The Department is moving from the calendar year to fiscal year cycle for FY 2006 - 2007. In order to achieve this, the current evaluation period is an 18-month cycle from January 1, 2006 to June 30, 2007. No target is specified, as the total number of employees is not known at this time - the target would always be 100% of this number.)

FY07-08 Target:

Performance Measures - Rent Arbitration Board

New? Del?	2		2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 Target	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 Target					
KEN	I BO	DARD												
Goal	01	Provide an improved web site that is easy to u	ise and informa	ntive										
	01	Percentage of users satisfied with web site	75%	70%	77%	80%	60%	80%	80%					
		Measure Definition: This will measure user satisfaction with to	he Rent Board's nev	v web site format.										
		Data Collection Method: On-line client survey maintained by	DTIS web server.											
		Data Frequency and Reporting Date:												
		respondents said it was satisfactory (good-20%; average-40%) and 40% said it was below average. This result was predictable since we have only made a few visible improvements to our website so far. We hope to complete our website redesign/reorganization project by the end of calendar year 2007, including the following improvements: update and expand our "Info-to-Go" topics (informational scripts on about 90 topics of interest to landlords and tenants); update and expand the number of topics covered by our "Fact Sheets" (10 in-depth informational brochures on landlord/tenant and Rent Board issues); provide all "Info-to-Go" and "Fact Sheet" materials in Spanish and Cantonese; increase the number of Rent Board forms available on our website; increase the number of Spanish and Cantonese Rent Board forms on our website; and, remove non-functional links from the website. In the first half of FY 2006-2007, we completed the update and expansion of our "Info-to-Go" and "Fact Sheet" materials, and will begin loading them onto our website in February 2007. Therefore, the user satisfaction rate should increase dramatically by the end of FY 2006-2007. FY07-08 Target: After the completion of our website redesign/reorganization, the user satisfaction rate should be significantly higher than the current rate.												
		FY07-08 Target: After the completion of our website redesign	n/reorganization, the	e user satisfaction	rate should be s	ignificantly highe	r than the current rat	e.						
Goal	02	Provide a timely resolution for all allegations of	of wrongful evi	ction filings										
	01	Average number of days needed to process allegations of wrongful evictions	2.3	1.2	1.6	2.0	1.7	2.0	2.0					
		Measure Definition: This measure tracks the number of days responsiveness.	from filing to first sta	aff action on alleg	ations of wrongfu	l eviction filings t	o improve client con	fidence in our						
		Data Collection Method: Database report.												
		Data Frequency and Reporting Date:												
		FY06-07 6-month Actual and Projection: Eviction filings in the remained the same as last year, a slight increase in average							levels					
		FY07-08 Target: We anticipate that our workload will continu FY 2007-2008.	ue to increase and th	aat our staffing lev	els will remain th	e same. Howeve	r, we hope to achiev	e the target of 2.	0 days in					

Performance Measures - Rent Arbitration Board

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 03	Provide a timely resolution of all petitions							
□ □ 0	 Average number of days for administrative law judges to submit decisions for review 	28.5	25.0	22.0	28.0	22.0	25.0	25.0
	Measure Definition: Days from close of record to when decision gets closer to meeting legal mandate of 30 days.	is submitted for r	eview so that cas	es are adjudicate	d more quickly, c	lients get closure so	oner and the dep	partment
	Data Collection Method: The ALJs "close the record" when the our database. When the decision is submitted to the Sr. ALJ for between the two events is calculated for each decision submitted days for all decisions submitted during the FY is summed, then	review, there is a d. In order to dete	n field for entering ermine the averag	that information a ge number of days	as well, which is a for the ALJs to	entered by the Sr. Al submit decisions for	LJ. The number of review, the total	of days number of
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection: The number of decision rate in FY 2006-2007 (547 in 12 mos.). The average number of the same as last year, the fact that staff was able to submit a su staff.	days for ALJs to s	submit decisions	for review remaine	ed the same at 2.	2 days. Since ALJ st	taffing levels also	remained
	FY07-08 Target: We anticipate an increase in our workload for the number of ALJs. Therefore, the target for FY 2007-2008 is h				passthrough pe	titions, but we do no	t anticipate an ind	orease in
Goal 04	Provide translations of documents and make ava	ailable throug	gh multiple s	ources				
v 0	 Number of discreet documents in languages other than English. 	n/a	n/a	n/a	218	186	218	228
	Measure Definition: Provide multiple language translations of sig available at our office, through our 24-hour Fax Back system, th							
	Data Collection Method: Manual count of the number of signs, of other than English.	documents, inforn	national pamphle	ts (Fact Sheets), p	petition/appeal fo	rms and phone scrip	ots available in la	nguages
	Data Frequency and Reporting Date:							
	FY06-07 6-month Actual and Projection: During the first six mon of these documents during the first six months of FY 2006-2007		007, we had 186	discreet translated	d documents. We	e updated and re-tra	nslated the conte	ent of most
	FY07-08 Target: We will continue to provide additional translati	ons of popular for	rms, documents a	and informational i	materials in FY 2	007-2008.		

Performance Measures - Rent Arbitration Board

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	02 Number of locations where translated documents are available.	n/a	n/a	n/a	656	352	656	686

Measure Definition: Provide multiple language translations of signage, documents, informational pamphlets (Fact Sheets), petition/appeal forms and phone scripts and make them available at our office, through our 24-hour Fax Back system, through our 24-hour Info-to-Go automated phone system, as attachments to mailed documents, and on our website.

Data Collection Method: Manual count of the location of signs, documents, informational pamphlets (Fact Sheets), petition/appeal forms and phone scripts available in languages other than English.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: During the first six months of FY 2006-2007, we had 186 translated documents available in 352 locations, as follows: 38 translated documents are in our office; 16 translated documents are on our website; 6 translated documents are attachments to mailed documents; 146 translated documents are available on our 24-hour Fax Back system; and, 146 translated documents are available on our 24-hour Info-to-Go automated phone system.

FY07-08 Target: We anticipate having an additional 10 translations available in 30 locations (10 each in our office, on our website and through our Fax Back service), bringing the total to 686 locations.

NON PROGRAM

Goal 01 All City employees have a current performance appraisal O1 # of employees for whom performance appraisals n/a n/a 25 29 0 29 were scheduled

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: Performance appraisals were not scheduled for any of the 29 permanent employees in the first six months of FY 2006-2007. However, timelines for performance appraisals were established for all employees.

FY07-08 Target: The Rent Board currently has 29 permanent employees. We anticipate scheduling and completing performance appraisals for all 29 permanent employees in FY 2007-2008.

Performance Measures - Rent Arbitration Board

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
	02 # of employees for whom scheduled performance appraisals were completed	n/a	n/a	25	29	0	29	29

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: We will use the PPAR process and forms recommended by DHR. Final PPARs will be kept in the employee's personnel file.

Data Frequency and Reporting Date:

FY06-07 6-month Actual and Projection: No performance appraisals were completed in the first six months of FY 2005-2006. However, timelines for performance appraisals were established for all employees.

FY07-08 Target: The Rent Board currently has 29 permanent employees. We anticipate scheduling and completing performance appraisals for all 29 permanent employees in FY 2007-2008.

Goal 02 Preserve affordable rental housing stock

ightharpoonup 01 Number of rent-controlled housing units n/a 180,997 180,215 n/a n/a 179,512 n/a

Measure Definition: Total amount of Rent Board fees actually collected in each fiscal year, divided by the amount of the per unit Rent Board fee for that fiscal year. The result is the number of rental units subject to the Rent Ordinance in that fiscal year. Results are compared with the prior fiscal year to determine the percentage change in the number of rent-controlled housing units over time.

Data Collection Method: Obtain from the Tax Collector the total amount of Rent Board fees actually collected in each fiscal year. Divide that figure by the amount of the per unit Rent Board fee for that fiscal year. The result is the number of rental units subject to the Rent Ordinance in that fiscal year. Compare the result with the prior fiscal year to determine the percentage change in the number of rent-controlled housing units over time.

Data Frequency and Reporting Date: The data is available annually from the Tax Collector, but not for the current fiscal/tax year. Thus, for reports in FY 2006-2007, we will use Rent Board fee collections from FY 2005-2006.

FY06-07 6-month Actual and Projection: Although the outcome for this measure is entirely outside the control of the Rent Board, and the actual data for the current fiscal year is unavailable, we have devised a method of roughly projecting the number of rent-controlled rental units that are subject to the Rent Ordinance in the current fiscal year. Our data indicates that the loss of rent-controlled units each year closely correlates to the number of evictions based on owner/relative move-in plus the number of units withdrawn from the rental market under the Ellis Act. According to filings with the Rent Board, there were 248 owner/relative move-in (OMI) eviction notices filed with the Rent Board during FY 2005-2006 and there were 455 units withdrawn from the rental market under the Ellis Act in FY 2005-2006. By deducting the sum of these two figures (703) from the total number of rental units for which the Rent Board fee was paid in FY 2005-2006 (180,215), we can make a rough projection of 179,512 rent-controlled housing units for FY 2006-2007. (Note: We are using eviction data from the prior fiscal year because the loss of most of those units would be reflected in collections of the Rent Board fee in the following fiscal year.)

FY07-08 Target: Since this is a non-program performance measure, we do not have a target.

Performance Measures - Retirement System

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-200 <u>Target</u>
EMPLOY	YEE DEFERRED COMPENSATION PLAN							
Goal 01	Provide effective administration of the Deferred	Compensation	on Plan					
□ □ 01	Percentage of eligible City employees who participate in the Deferred Compensation Plan	63%	64%	54%	60%	54%	55%	55%
	Measure Definition: Plan participants as a percentage of total Pl	lan-eligible City e	mployees					
	Data Collection Method: Plan participant data collected and pro- retiree population - with a resulting decrease in participation fror through TPA (ING) will be maintained at the office of SFERS							
	Data Frequency and Reporting Date: Data is available as of Jul	ne 30 for the pred	ceding Plan Year.					
FY06-07 6-month Actual and Projection: The data is only available as of June 30 for the preceding Plan Year. Participation in the Plan is voluntary and is dissalary increases and member contributions or other required deductions from a participant's pay check. We anticipate that with the salary increases negotiat commencing July 1, 2006, there will be a modest increase in the number of plan participants.								
	FY07-08 Target: 50% participation is an exceptional participation	on rate in the indu	ustry and we antic	cipate that we will	be able to mainta	ain a 55% participatio	on rate into 2007	-2008.
RETIRE	MENT SERVICES							
IXE I IIXE	MICHT OCK VIOLO							
Goal 01	Provide accurate account and retirement benefit	information	to members	in a timely m	anner			
□ □ 01	Average number of individualized communications per active Retirement Plan member	1.52	2.57	3.15	3.00	1.68	3.20	3.00
	Measure Definition: The number of communications provided to (e.g. annual member statements, retirement counseling session				•		RS account and	'or benefits
	Data Collection Method: Counts of each of the measures will be Documentation will be maintained at the offices of SFERS	e collected and m	naintained as part	of the on-going p	erformance/prod	uctivity reporting to t	he Retirement Bo	oard.
	Data Frequency and Reporting Date: Data is available as of Jul	ne 30 for the pred	ceding Plan Year.					
	FY06-07 6-month Actual and Projection: The 6-month Actual res						e project that with	h the

FY07-08 Target: With no new communications initiatives approved by the Retirement Board for 2007-2008, we expect to maintain the current year ratio of 3.0.

volume of written estimate requests to be processed from January through June we will achieve a ratio very near to 3.20 for 2006-2007.

Performance Measures - Retirement System

2003-2004 2004-2005 2005-2006 2006-2007 2006-2007 2006-2007 2007-2008

New? Del?

Actual Actual Target 6 Mos Actual Projected Target

INVESTMENT OPERATIONS

Goal 01 Maximize investment returns at an acceptable risk level for Plan participants

Measure Definition: The target return on investment will be 50 percentile ranking or better among the TUCS universe of public pension funds with \$1 billion or more in assets (5 Year Average returns). Wilshire's Trust Universe Comparison Service (TUCS) is a cooperative effort between Wilshire Associates and custodial organizations. Custodians submit asset positions and performance data to be pooled into universes of managed tax-exempt portfolios. TUCS is the most widely accepted benchmark for the performance of institutional assets. It provides comprehensive information on the effects of risk, allocation, and style, creating powerful decision-making tools based on accurate and timely information.

Data Collection Method: Using TUCS quarterly survey of public pensions with more than \$1 billion in fund assets, the report will indicate the percentile ranking of the SFERS trust. Published TUCS surveys are maintained at the offices of SFERS.

Data Frequency and Reporting Date: Data is available on a quarterly basis; Target is measured as of June 30 for the preceding Plan Year.

FY06-07 6-month Actual and Projection: 6-Month Actual: We will not have the published December 31, 2006 results until March 2007; however, as of 9/30/06, SFERS' 5-year average rate of investment return was 10.6% which ranked SFERS in the Top Quartile on the TUCS survey. 12-Month Projected: We anticipate that, with the SFERS diversified portfolio, we will continue to meet or exceed this target

FY07-08 Target: We anticipate that, with the SFERS diversified portfolio, we will continue to meet or exceed this target

Performance Measures - Retirement System

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>		
NON	PR	OGRAM									
Goal	01	All City employees have a current performance a	ppraisal								
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	60	65	n/a	n/a	n/a		
	Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.										
		Data Collection Method: New measure requested by Mayor on 8 DHR policy is that all permanent and provisional employees mus probationary period. For other employees, reviews should be co	st have an annua	al appraisal. For i	new employees, tl	ne first review sh	ould be scheduled a	ccording to their			
		Data Frequency and Reporting Date: Data is available as of Jur	ne 30 for the pred	ceding Plan Year.							
		FY06-07 6-month Actual and Projection: (Target: We anticipate tappraisals during the year.)	that we will achie	eve full staffing le	vels in FY 2006-20	007 with 100% o	f staff being schedule	ed for performand	Эе		
		FY07-08 Target:									
	02	# of employees for whom scheduled performance appraisals were completed	n/a	n/a	51	65	n/a	n/a	n/a		
		Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.									
		Data Collection Method: [Department to describe data method a	and location]								
		Data Frequency and Reporting Date: Data is available as of Jur	ne 30 for the pred	ceding Plan Year.							
		FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). The department expects to be fully staffed during FY 2006-2007 with 100% of the applicable staff receiving performance appraisals.)									
		FY07-08 Target:									

FY07-08 Target: Assumes CJ#7 is not reopened during 2007-08.

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-200 <u>Target</u>
CUST	TOD	Υ							
Goal	01	Provide for the secure and safe detention of per	sons arrested	d or under co	ourt order				
	01	Cost per jail day calculated according to State guidelines for Daily Jail Rate.	\$94	\$114	\$114	\$120	\$140	\$140	\$147
		Measure Definition: State-allowable costs for basic custodial an education) provided in jails.	d medical service	s. This does not	reflect the total co	ost of medical se	rvices or program se	ervices (counselir	ng and
		Data Collection Method: Based on allowable costs compiled ac Administration Division- City Hall, Room 456	ccording to State o	guidelines for the	Daily Jail Rate re	quired to bill for I	nousing State prison	ers in local facilit	es.
		Data Frequency and Reporting Date: Usually filed by March 1	of each year for th	ne following fiscal	year; in 2006-07,	filing date exten	ded to September 30	0, 2006.	
		FY06-07 6-month Actual and Projection: Actual based on calcul DJR calculation.	lation of DJR for 2	2006-07 both po	opulation and cos	ts have increase	d at a greater rate th	an projected in p	rior year
		FY07-08 Target: Target assumes 5% increase in jail operating	costs.						
	02	Average daily population (ADP)	1,825	1,834	1,842	1,995	1,971	1,975	1,975
		Measure Definition: Overcrowding creates security and safety is prisoners, who either cannot be released or cannot make bail. capacity can also drive demand for additional facilities.							
		Data Collection Method: ADP is compiled by Sheriff's staff from	n reports issued d	aily from each jail	l. Records are loc	cated in City Hall	, Room 456.		
		Data Frequency and Reporting Date: Data available 5am daily.							
		FY06-07 6-month Actual and Projection: Target assumed increa 2006 closure of CJ#7 for repairs resulted in fewer available bed reduced accordingly.							

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>	
		ADP as a percentage of rated capacity of jails	88%	86%	86%	100%	97%	97%	97%	
		Measure Definition: The State Corrections Standards Authority rovercrowding.	ates the capacity	of each housing	facility based on o	certain standards	s. Housing in excess	of rated capacity	/ creates	
		Data Collection Method: Percentage denominator is based on the	ne Corrections Si	tandards Authority	y rated capacity o	f 2,366 inmates	effective August 19, 2	2006.		
		Data Frequency and Reporting Date: Count taken at 5:00 am ea	ach day. Rated c	apacity changes ı	when there is a fa	cililty change.				
		FY06-07 6-month Actual and Projection: Current rated capacity is balance of the fiscal year.	s 2.026 beds, ex	clusive of CJ#7, v	which is closed fo	r renovation. Pro	jection assumes #7 ı	remains closed fo	or the	
		FY07-08 Target: Target assumes County Jail #7 is not reopened	d during 2007-08							
	04	Number of successful escapes	0	0	0	0	0	0	0	
		Measure Definition: Sheriff contributes to the safety of all San Fr	ancisco resident	s by confining in a	a humane and sec	cure manner indi	viduals accused or c	onvicted of violat	ions of law.	
		Data Collection Method: Any successful escape is documented	in an incident rep	oort on file at City	Hall, Room 456.					
		Data Frequency and Reporting Date: Reported at time of incide	nt. Available in r	eal time.						
		FY06-07 6-month Actual and Projection: The desirable output for	r any negative m	easure is always	zero (0).					
		FY07-08 Target: The desirable output for any negative measure	is always zero (0).						
	05	Number of inmate vs. inmate altercations	268	231	296	0	137	274	0	
		Measure Definition: Sheriff contributes to the safety of all San Fr law. One of the Department's main duties is to protect inmates a						onvicted of violat	ions of	
		Data Collection Method: All inmate/inmate and inmate/staff alter	rcations are docu	mented in an inci	ident report on file	at City Hall, Ro	om 456.			
		Data Frequency and Reporting Date: Reports filed with 2-3 days	s of altercations.							
		FY06-07 6-month Actual and Projection: Assumes same rate of	incidents for seco	ond half of 2006-0	07 as occurred du	ring first six mon	ths.			
		FY07-08 Target: Target: The desirable output for any negative r	neasure is alway	s zero (0).						
	06	Number of inmate vs. staff altercations	75	57	110	0	63	126	0	
		Measure Definition: Sheriff contributes to the safety of all San Francisco residents by confining in a humane and secure manner individuals accused or convicted of violations of law. One of the Department's main duties is to protect inmates and staff from injury or death that would result from violent altercation.								
		Data Collection Method: All inmate/inmate and inmate/staff alter	rcations are docu	ımented in an inci	ident report on file	at City Hall, Ro	om 456.			
		Data Frequency and Reporting Date: Reports filed with 2-3 days	s of altercations.							
		FY06-07 6-month Actual and Projection: Assumes same rate of	incidents for seco	ond half of 2006-0	07 as occurred du	ring first six mon	ths.			
		FY07-08 Target: Target: The desirable output for any negative r	neasure is alway	s zero (0).						

FY07-08 Target: Assumes County Jail #7 will not reopen during 2007-08.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target		
	07	Number of deaths	2	2	6	0	0	0	0		
		Measure Definition: Sheriff contributes to the safety of all San	Francisco resident	s by confining in a	a humane and se	cure manner indi	viduals accused or c	onvicted of viola	tions of law.		
		Data Collection Method: All deaths are documented in an incident	dent report on file a	at City Hall, Roon	1 456.						
		Data Frequency and Reporting Date: Reported at time of incident	lent. Available in r	real time.							
		FY06-07 6-month Actual and Projection: Assumes same rate of	f incidents for sec	ond half of 2006-0	07 as occurred du	ıring first six mon	ths.				
		FY07-08 Target: Target: The desirable output for any negative	e measure is alway	rs zero (0).							
	80	Number of suicide attempts prevented	n/a	n/a	21	21	20	35	35		
		Measure Definition: Documented suicide attempts by a prisone	er which are preve	nted by jail staff.							
		Data Collection Method: Reports to Sheriff's Administration, R	oom 456, City Hall	I							
		Data Frequency and Reporting Date: Data is updated whenev	er an attempt is re	ported							
		FY06-07 6-month Actual and Projection: Presumes more suicide	de attempts during	holiday season t	han for the remail	nder of the fiscal	year.				
		FY07-08 Target: 2007-08 target is the same as 2006-07 projection	ction.								
SHEF	RIFF	FPROGRAMS									
Goal	01	Provide education, skill development, and coun	seling progra	ms in jail							
	01	Average daily number of prisoners in substance abuse treatment and violence prevention programs.	n/a	353	359	446	332	360	360		
		Measure Definition: To the extent that prisoners can be productive while incarcerated, it can result in a better jail environment, as well as a reduced rearrest rate. This measure captures the ADP at 2 Pods at CJ5 (the new San Bruno jail), and D & E Pods at CJ 8, which provide substance abuse treatment and prevention programs.									
		Data Collection Method: Documentation of daily jail count for I	Program Dorms in	County Jails kep	by Public Informa	ation Officer, She	eriff's Administrative	Offices, City Hall	Room 456.		
		Data Frequency and Reporting Date: Data available 5am daily	<i>'</i> .								
		FY06-07 6-month Actual and Projection: Assumed full opening of County Jail #7 during 2006-07 which will not occur.	of County Jail #5	which has not oc	curred (jail opene	d August 19 but i	not all housing units	were staffed) and	d reopening		

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008		
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>		
	02	Re-arrest rate for prisoners in jail programs	40%	46%	36%	0%	n/a	n/a	0%		
		Measure Definition: Re-arrest for all participants in jail programs. Compare to 55% re-arrest in general population.	Prisoners are to	aught skills while	participating in jai	l programs, which	h are designed to red	duce likelihood o	f re-arrest.		
		Data Collection Method: Rearrest rates based on review of prison	ner records Jail	Program -425 7th	n Street, CJ#8, Sa	n Francisco, CA.	Currently collected	manually.			
		Data Frequency and Reporting Date: Data currently available or	ce per year with	manual count. V	Vill revisit with imp	olementation of J	ail Management Sys	tem (JMS).			
		FY06-07 6-month Actual and Projection: Statistics not available a end of the fiscal year.	at this time data	a will be provided	l when Jail Manag	ement System is	implemented and/o	r with a manual c	ount at the		
		FY07-08 Target: Target: The desirable output for any negative n	neasure is alway	s zero (0).							
	03	Average daily attendance of participants enrolled in charter school	250	211	212	315	211	250	250		
		Measure Definition: Average daily attendance of participants enrothan the number of prisoners taking the GED (which is prior year.			gible to graduate.	Measure change	d to prisoners enroll	ed in charter sch	ools rather		
		Data Collection Method: Average daily attendance of participants enrolled in charter school is based on attendance records kept by program and education staff at 70 Oak Gr. San Francisco.									
		Data Frequency and Reporting Date: Data available 5am daily.									
		FY06-07 6-month Actual and Projection: New San Bruno jail opeless than anticipated.	ned in August bu	ut not all housing	units were opened	d at that time and	l County Jail #7 was	closed, so actua	l count is		
		FY07-08 Target: Assumes County Jail #7 is not reopened during	2007-08.								
	04	Percentage of students that pass the California High School Exit Exam.	n/a	n/a	47%	70%	36%	50%	50%		
		Measure Definition: Mar 2006: Definition change. Percentage of the California Exit Exam.	f students that pa	ass the California	High School Exit	Exam. The eligi	ble population is defi	ined as students	who take		
		Data Collection Method: Percentage of students that pass the California Exit Exam statistics are maintained by program staff at 70 Oak Grove, San Francisco.									
		Data Frequency and Reporting Date: Annually following complete	ion of exam.								
		FY06-07 6-month Actual and Projection: Data shows success rate	e closer to 2005	-06 actual than o	riginal target.						
		FY07-08 Target: Based on trending for 2005-06 and 2006-07 ye	ar to date.								

Actual Actual Actual Actual Actual Actual Actual Target 6 Mos Actual Projected Target
 O1 Average daily number of participants in alternative programs. Measure Definition: Provide alternatives to jail for appropriate prisoners. Participants are either sentenced or parolled to these programs. If they don't participate, they serve their sentence in jail. Examples of programs include Sherriff's Work Alternative Program (SWAP), home detentions, drug and anger management counseling programs, and other education programs. Data Collection Method: Statistics are maintained by Alternative Programs staff at 70 Oak Grove, San Francisco. Data Frequency and Reporting Date: Data available 5am daily. FY06-07 6-month Actual and Projection: Projection based on year to date actuals. FY07-08 Target: Target based on 2006-07 projections. O2 Hours of work performed in the community 95,136 90,377 68,954 60,000 34,352 68,700 68,000 Measure Definition: Community service through the Sheriff's Work Alternative Program (SWAP) is a sentencing alternative used by the courts and the Sheriff to reduce jail usage. Data Collection Method: Statistics maintained by Alternative Programs staff at the Post Release Education Program (PREP) 70 Oak Grove, San Francisco, CA
programs. Measure Definition: Provide alternatives to jail for appropriate prisoners. Participants are either sentenced or paroled to these programs. If they don't participate, they serve their sentence in jail. Examples of programs include Sherriff's Work Alternative Program (SWAP), home detentions, drug and anger management counseling programs, and other education programs. Data Collection Method: Statistics are maintained by Alternative Programs staff at 70 Oak Grove, San Francisco. Data Frequency and Reporting Date: Data available 5am daily. FY06-07 6-month Actual and Projection: Projection based on year to date actuals. FY07-08 Target: Target based on 2006-07 projections. O2 Hours of work performed in the community 95,136 90,377 68,954 60,000 34,352 68,700 68,000 Measure Definition: Community service through the Sheriff's Work Alternative Program (SWAP) is a sentencing alternative used by the courts and the Sheriff to reduce jail usage. Data Collection Method: Statistics maintained by Alternative Programs staff at the Post Release Education Program (PREP) 70 Oak Grove, San Francisco, CA
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Data Frequency and Reporting Date: Data available 5am daily. FY06-07 6-month Actual and Projection: Projection based on year to date actuals. FY07-08 Target: Target based on 2006-07 projections. Data Frequency and Reporting Date: Data available 5am daily. FY06-07 6-month Actual and Projection: Projection based on year to date actuals. FY07-08 Target: Target based on 2006-07 projections. Hours of work performed in the community 95,136 90,377 68,954 60,000 34,352 68,700 68,000 Measure Definition: Community service through the Sheriff's Work Alternative Program (SWAP) is a sentencing alternative used by the courts and the Sheriff to reduce jail usage. Data Collection Method: Statistics maintained by Alternative Programs staff at the Post Release Education Program (PREP) 70 Oak Grove, San Francisco, CA
FY06-07 6-month Actual and Projection: Projection based on year to date actuals. FY07-08 Target: Target based on 2006-07 projections. Description: Community 95,136 90,377 68,954 60,000 34,352 68,700 68,000 Measure Definition: Community service through the Sheriff's Work Alternative Program (SWAP) is a sentencing alternative used by the courts and the Sheriff to reduce jail usage. Data Collection Method: Statistics maintained by Alternative Programs staff at the Post Release Education Program (PREP) 70 Oak Grove, San Francisco, CA
FY07-08 Target: Target based on 2006-07 projections. Description: Target based on 2006-07 projections. Hours of work performed in the community 95,136 90,377 68,954 60,000 34,352 68,700 68,000 Measure Definition: Community service through the Sheriff's Work Alternative Program (SWAP) is a sentencing alternative used by the courts and the Sheriff to reduce jail usage. Data Collection Method: Statistics maintained by Alternative Programs staff at the Post Release Education Program (PREP) 70 Oak Grove, San Francisco, CA
□ □ 02 Hours of work performed in the community 95,136 90,377 68,954 60,000 34,352 68,700 68,000 Measure Definition: Community service through the Sheriff's Work Alternative Program (SWAP) is a sentencing alternative used by the courts and the Sheriff to reduce jail usage. Data Collection Method: Statistics maintained by Alternative Programs staff at the Post Release Education Program (PREP) 70 Oak Grove, San Francisco, CA
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Data Collection Method: Statistics maintained by Alternative Programs staff at the Post Release Education Program (PREP) 70 Oak Grove, San Francisco, CA
Data Frequency and Reporting Date: Available daily at end of day from SWAP facility.
FY06-07 6-month Actual and Projection: Projection based on year to date actuals.
FY07-08 Target: Target based on 2006-07 projection.
□ □ 03 Value of work performed by participants \$987,511 \$779,050 \$620,586 \$540,000 \$302,985 \$616,926 \$632,400
Measure Definition: Nonviolent inmates are able in certain circumstances to serve part or all of their sentences through the Sheriff's Work Alternative Program. The cost equivalent in labor provided through this program is a substantial savings to the City.
Data Collection Method: SWAP Unit Records, 70 Oak Grove. Value is calculated at the City's Minimum Compensation rates (currently \$9.00 per hour).
Data Frequency and Reporting Date: Available daily at end of day from SWAP facility.
FY06-07 6-month Actual and Projection: Based on hours worked and City's minimum wage ordinance requirements.
FY07-08 Target: Based on hours worked projected from 2006-07 actuals and City's minimum wage ordinance requirements.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	04	Re-arrest rate for participants in alternative programs (compared to 55% for non-participants)	n/a	43%	36%	38%	n/a	n/a	36%
		Measure Definition: Alternative programs allow prisoners to work arrest. Examples of programs include Sherriff's Work Alternative programs.							
		Data Collection Method: Rearrest rate based on review of prisor year from the date of release from custody. The "base" is the target custody. Records are reviewed and statistics are calculated only rearrest rate is 55%	get group of part	icipants who have	e completed, at the	e time of the stud	dy, one full year subs	sequent to releas	e from
		Data Frequency and Reporting Date: Data currently available or	ce per year with	manual count. V	Vill revisit with imp	olementation of J	lail Management Sys	tem (JMS).	
		FY06-07 6-month Actual and Projection: Statistics not available a end of the fiscal year.	at this time dat	a will be provided	l when Jail Manag	ement System is	s implemented and/o	r with a manual o	count at the
		FY07-08 Target: Based on 2005-06 actuals to be updated who	en 2006-07 stati	stics are available).				
✓ □	05	Number of clients enrolled in community antiviolence programs.	n/a	n/a	n/a	120	90	175	175
		Measure Definition: Community antiviolence program participation program. Clients are required to have a criminal history of violents						indicates succes	s of reentry
		Data Collection Method: Database maintained by Pre-Trial Dive	sion Project.						
		Data Frequency and Reporting Date: Data provided by vendor in	real time.						
		FY06-07 6-month Actual and Projection: Program started in Octoinitiated in March 2007.	ber, 2006; three	new components	s including two fun	nded by the State	e Dept. of Corrections	s and Rehabilitat	ion, will be
		FY07-08 Target: Assumes General Fund support continues at	urrent funding le	vels.					
	06	Re-arrest rate for antiviolence program clients	n/a	n/a	n/a	n/a	n/a	15%	25%
		Measure Definition: Re-arrest rate for any offense and returning a Project is 25% during first six months of enrollment.	o county jail. R	ecidivism rate for	general populatio	n is estimated at	55%; goal for the No	o Violence Alliand	ce (NoVA)
		Data Collection Method: Database maintained by Pre-Trial Dive	rsion Project and	d booking records	of Sheriff's Depar	rtment.			
		Data Frequency and Reporting Date: Data available in real time.							
		FY06-07 6-month Actual and Projection: Program started in Octo	ber 2006; six m	onths data not ye	t available.				
		FY07-08 Target: Assumes addition of State parolees and menta	lly ill offenders v	vill increase poter	ntial recidivism of c	clients.			

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
SHEF	RIFF	FIELD SERVICES							
Goal	01	Safely transport prisoners							
	01	Number of prisoners transported	18,748	30,605	34,899	34,000	18,858	37,000	37,000
		Measure Definition: Workload analysis provides assistance to SI facilities, Hall of Justice and Youth Guidance Center transports, a				his function. This	s includes daily court	transports from	San Bruno
		Data Collection Method: Counts maintained by Sheriff's Field Se CA Dept. of Corrections transport.	ervices Division,	120 14th St., San	Francisco. Includ	des court transpo	rt, out-of-county tran	sport, SFGH trar	nsport, and
		Data Frequency and Reporting Date: Available from facilitiy at e	nd of each day.						
		FY06-07 6-month Actual and Projection: Increased prisoner population	ulation results in	increased transp	orts.				
		FY07-08 Target: Assumes no reduction in prisoner population.							
	02	Number of major transport incidents	0	0	0	0	0	0	0
		Measure Definition: Transports completed without incident assur cause a significant delay in execution of the transport, as oppose			•		dents are those that	disrupt the transp	oort or
		Data Collection Method: Percent calculated based on incident re	eports maintaine	d at CJ 9 - 425 7t	h Street, San Fra	ncisco, CA.			
		Data Frequency and Reporting Date: Reports completed within	24 hours of incid	ent.					
		FY06-07 6-month Actual and Projection: The desirable output for	any negative m	easure is always	zero (0).				
		FY07-08 Target: The desirable output for any negative measure	e is always zero ((0).					

New? Del?	•		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
RECF	RUIT	TMENT & TRAINING							
Goal (01	Hire, train and retain sworn staff							
	01	Number of new sworn staff hired	2	5	44	60	10	60	60
		Measure Definition: New hires in the Deputy classification are sworn hires.	needed to ensure	filling posts/positi	ons that have bee	n vacated due to	attrition/retirement o	or promotion. Ind	cludes only
		Data Collection Method: Personnel unit database, Sheriff's a	dministrative office	in Suite 456, City	Hall				
		Data Frequency and Reporting Date: Currently reported mor	thly; available in rea	al time.					
		FY06-07 6-month Actual and Projection: The department plar without increasing overtime expenditures. 22 hired in January		sworn staff to fill	current positions	vacated through	attrition to maintain	required staffing	levels
		FY07-08 Target: Presumes continued funding authorization t	or 60 hires; departn	nent is requesting	90 hires in the bu	udget process.			
	02	Percentage of hired sworn staff who successfully complete probation after 18 months	90%	0%	n/a	95%	97%	97%	95%
		Measure Definition: New hires in the Deputy classification are hired deputies must pass an 18-month probation period.	needed to ensure	filling posts/positi	ons that have bee	n vacated due to	attrition/retirement o	or promotion. All	newly
		Data Collection Method: Personnel unit database.							
		Data Frequency and Reporting Date: Available in real time.							
		FY06-07 6-month Actual and Projection: Based on sworn state	f hired in 2005-06 v	vho successfully o	complete probatio	n as the probatio	n period is 18 month	ıs.	
		FY07-08 Target: Based on 2006-07 target.							

2005-2006 2003-2004 2004-2005 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual **Projected Target** New? Del? **COURT SECURITY & PROCESS** Provide inmate escort and security to the courts and prevent physical harm to any person or property in, or in the vicinity of, any courthouse San Francisco 01 Number of court staff or public who have been 8 13 17 0 0 0 0 harmed while in or in the vicinity of any courthouse in San Francisco Measure Definition: Sheriff's Court Services Unit is responsible for escorting inmates to and from court appearances. The Sheriff's Court Division provides protection and maintains order in the courts when they are in session. In many court appearances there is always the danger that one or more persons may attempt to harm others. Court staff referred to are sheriff's deputies and officers and employees of the court. This measure refers to all Court facilities secured by the Sheriff's Department. In the vicinity includes the interior and entrances to the buildings which house the Courts. Data Collection Method: Incident reports completed by the department's court services unit and forwarded to Sheriff's administration in Room 456 City Hall. Data Frequency and Reporting Date: Reports completed within 24 hours of incident. FY06-07 6-month Actual and Projection: No incidents first six months; projection is same as target. FY07-08 Target: Target: The desirable output for any negative measure is always zero (0). **ADMINISTRATION** Maintain full employment capacity 01 Attrition rate 9% 9% 7% 13% 9% 9% n/a Measure Definition: Vacant positions divided by authorized positions. Currently reflects deaths, retirements, resignations, and terminations. It takes a considerable amount of time and resources to recruit, hire and train the department's employees. Data Collection Method: Number of vacant positions, Personnel Unit database- Sheriff's administrative offices, City Hall, Room 456 Data Frequency and Reporting Date: Currently reported monthly; available in real time. FY06-07 6-month Actual and Projection: Attrition rate at December 31; department hired 30 cadets and deputies in January, dropping the rate to 10%; additional hires in 2006-07 will be offset by projected attrition. FY07-08 Target: Target: Additional hiring in 2007-08 will only slightly offset normal attrition.

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>	
Goal 0)2	Execute criminal and civil warrants and court ord	ers							
	01	Number of attempts to serve/execute civil process	11,512	14,958	15,288	15,474	6,629	13,250	13,250	
		Measure Definition: All warrants and orders based on court decise Data Collection Method: Data maintained by Sheriff's Civil Division Data Frequency and Reporting Date: Files updated within 24 hours FY06-07 6-month Actual and Projection: Reduction based on level	ion, Room 456 (urs and available	e in real-time.						
		FY07-08 Target: Target: We do not anticipate much variation in t	the number of re	equests for civil pr	ocess.					
	02	Founded complaints received regarding service of civil process	0	5	5	0	2	2	0	
		Measure Definition: Service of process is frequently highly emotic examined and determined "founded" by the Sheriff's Department	Investigative Un	nit and/or the Cou		rofessional staff	makes for a safer er	nvironment. Com	plaints are	
		Data Collection Method: Data maintained by Sheriff's Civil Division	on, Room 456 C	City Hall.						
		Data Frequency and Reporting Date: Records updated monthly.								
		FY06-07 6-month Actual and Projection: Target: The target for a	negative outcom	ne is always zero	(0).					
		FY07-08 Target: Target: The target for a negative outcome is alv	vays zero (0).							
✓	03	Number of pre-eviction home visits	455	402	415	415	247	415	415	
		Measure Definition: The department offers pre-eviction services in Defense Collaborative, mental and social workers, and temporary Pre-eviction home visits are conducted throughout the week as o	housing agenc	ies). These agen	cies assist the pre					
		Data Collection Method: Data maintained by Sheriff's Civil Division, Room 456 City Hall.								
		Data Frequency and Reporting Date: Data compiled weekly.								
		FY06-07 6-month Actual and Projection: First six months usually have more activity than second six months because of winter holiday season.								
		FY07-08 Target: Based on 2006-07 projections.								

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	04	Number of eviction day crisis interventions	96	111	101	101	67	111	111
		Measure Definition: Crisis interventions made by the Eviction As Evictions are conducted on Wednesdays, excepting the weeks of			orting clients invo	lved in eviction p	roceedings to variou	s resource agen	cies.
		Data Collection Method: Data maintained by Sheriff's Civil Divis	ion, Room 456 C	City Hall.					
		Data Frequency and Reporting Date: Data compiled weekly.							
		FY06-07 6-month Actual and Projection: First six months usually	have more activ	rity than second s	ix months becaus	e of winter holida	ay season.		
		FY07-08 Target: Based on 2006-07 projections.							
	05	Number of evictions executed	1,387	1,412	1,338	1,338	499	998	1,000
		Measure Definition: The Sheriff's Department receives document evictions executed by the Sheriff's Department. Evictions are co		•				represent the nu	ımber of
		Data Collection Method: Data maintained by Sheriff's Civil Divis	sion, Room 456 (City Hall.					
		Data Frequency and Reporting Date: Data compiled weekly.							
		FY06-07 6-month Actual and Projection: Based on rate of court a	activity.						
		FY07-08 Target: Based on 2006-07 projection.							

NON PROGRAM

Goal 01 All City employees have a current performance appraisal 01 # of employees for whom performance appraisals 940 900 307 900 900 n/a n/a were scheduled Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: Personnel Unit sends out appraisals based on employee's date of hire - Personnel Unit, City Hall, Room 456. Data Frequency and Reporting Date: Data entered within one week of appraisal completion and available in real time. FY06-07 6-month Actual and Projection: (Target: Based on number of permanent and provisional employees in the department.) FY07-08 Target: Target: Based on number of permanent and provisional employees in the department.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	508	900	201	900	900

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted and completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Count of completed appraisals filed in employees personnel file. Personnel Unit, City Hall, Room 456.

Data Frequency and Reporting Date: Data entered within one week of appraisal completion and available in real time.

FY06-07 6-month Actual and Projection: (Target: Target is set at 100% for 2006-07.)

FY07-08 Target: Target is set at 100% for 2007-08.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
STAT	rus	OF WOMEN							
Goal	01	Advance the human rights of women and girls, in	ncluding in t	he workforce	, services, ar	d budget of	city governmer	nt	
	01	Number of people educated and trained about San Francisco's Convention to Eliminate All Forms of Discrimination Against Women Ordinance (CEDAW)	n/a	n/a	30	100	55	100	100
		Measure Definition: NEW FEB 2006. The CEDAW Ordinance we national and international attention for the groundbreaking work how to use the primary tool of gender analysis to proactively adoprivate companies. San Francisco received the 2006 National Associated in the companies of the same private companies.	of the Departmei dress gender ined	nt in implementing quities and to sha	g the CEDAW Ord re this knowledge	linance. There is with other local	a critical need to tra	in key City Depa	rtments on
		Data Collection Method: The CEDAW Policy Analyst will record	and maintain da	tes, venues, and	attendance of all	public education	workshops and train	ings.	
		Data Frequency and Reporting Date: Data are available from ea	ach of the training	g sessions which	are scheduled as	needed.			
		FY06-07 6-month Actual and Projection: 6-month Actual: DOSW law firm).	trained individua	als from COSW, I	Friends of the CO	SW, the CEDAW	Committee, and sta	iff at Heller Erma	n (private
		FY07-08 Target: The FY07-08 target is the same as the FY06-0	7 target. An inci	rease in the amoເ	ınt of trainings co	nducted is only p	ossible with increase	ed staffing.	
	02	Number of programs and agencies monitored through gender analysis method	n/a	n/a	2	6	4	6	6
		Measure Definition: NEW FEB 2006. Gender analysis is specific services for gender inequities. Since 1998, 6 City Departments It the Commission on the Status of Women. The CEDAW Committee.	nave undergone (department-wide	gender analyses i	hat resulted in re	ecommendations by		
		Data Collection Method: CEDAW Committee minutes will docur	nent the monitori	ing process. Minu	tes are posted to	the Department	website.		
		Data Frequency and Reporting Date: The CEDAW Committee r	neets every othe	r month.					
		FY06-07 6-month Actual and Projection: 6-month actual: DOSW	has conducted a	and monitored ge	nder analyses wit	h DPW, Juvenile	Probation, Dept. of	Environment and	DOSW.
		FY07-08 Target: The FY07-08 remains the same as FY06-07. number cannot increase without additional staffing.	This is a total anı	nual number inclu	ding monitoring o	f departments th	at underwent gender	r analysis in the p	oast. This

New? Del?	·		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	02	Advocate for policies reflecting the right to an ac	lequate stan	dard of living	ı				
	01	Number of people reached on policies and programs impacting employment opportunities and labor conditions for women	n/a	n/a	300	220	180	220	220
		Measure Definition: NEW FEB 2006. A key CEDAW principle is inform them of policies, programs impacting employment opportu				oartment is comm	nitted to reaching a l	arge number of p	eople to
		Data Collection Method: Proceedings of the public hearings are venues, and attendance of public education workshops and train						d and maintain da	ates,
		Data Frequency and Reporting Date: Data collection is event-ba	sed (i.e., data is	collected when a	Commission med	eting occurs).			
		FY06-07 6-month Actual and Projection: 6-month actual: DOSW about this topic.	attended a Char	mber of Commerc	e event and seve	ral Entertainmen	t Commission meetii	ngs to conduct o	ıtreach
		FY07-08 Target: The Department is completing a new recruitment the Department of Public Works to recruit women for non-traditional ensure equitable labor conditions for women. The Department w	nal positions. In	addition, the Com	nmission is engag				
	02	Number of sexual harrassment cases against the City and County of San Francisco.	n/a	n/a	n/a	n/a	16	32	29
		Measure Definition: The number of new complaints filed on the behaving or through an internal process. This measure shows the City managers.							
		Data Collection Method: Quarterly reports released by the Department	rtment of Humar	n Resources.					
		Data Frequency and Reporting Date: Department of Human Res	sources releases	quarterly reports					
		FY06-07 6-month Actual and Projection: [Target based on FY05-	-06 amounts.]						
		FY07-08 Target: In FY05-06, there were 35 complaints filed aga expect this number to decrease and estimate a 10% decrease.	inst San Francis	co on the basis o	f sex. Due to train	ing about sexual	l harrassment manda	atory for all mana	gers, we

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>			
Goal 03	Conduct outreach to underserved communities	on the right t	o adequate h	ealthcare							
□ □ 01	Number of people reached on policies and programs impacting healthcare for women	n/a	n/a	350	400	100	400	450			
	Measure Definition: NEW FEB 2006. A key CEDAW principle is of policies, programs impacting healthcare for women.	s the right to adeq	quate healthcare.	The Department is	s committed to re	eaching a large numl	per of people to it	nform them			
	Data Collection Method: Staff maintains a count of directories of	listributed. Staff c	ounts individuals	reached during in	-person outreacl	n efforts.					
	Data Frequency and Reporting Date: Currently, we only have a an electronic counter on the directory which is uploaded to our v				OV website is re	designed, we will be	working with DT	IS to place			
	FY06-07 6-month Actual and Projection: 6-month actual: Staff and Commissioners have outreached to the African American community in the Bayview neighborhood as well as to women in the Phillipines. Staff serve on the Universal Healthcare Planning Committee, on the SF Health Plan, and staff have conducted a survey about breast cancer, and attended a breast cancer conference in August.										
	FY07-08 Target: The FY07-08 target will increase over this year implement a public information effort around this program target					s into effect in July 2	007. The DOSW	V will			
Goal 04	Promote access to education and social service	s for girls									
□ □ 01	Number of people reached on policies and programs that promote access to education and social services for girls	n/a	n/a	200	300	125	300	300			
	Measure Definition: NEW FEB 2006. A key CEDAW principle is people to inform them of policies, programs that promote access				he Department is	s committed to reach	ing a large numb	er of			
	Data Collection Method: Once the Girls Issues Committee is coutreach activity.	onvened, meeting	minutes will be p	osted to the Depa	rtment website.	Until then, staff will k	eep a written rec	ord of all			
	Data Frequency and Reporting Date: Event-based data collection.										
	FY06-07 6-month Actual and Projection: 6-month Actual: Staff higirls' services program.	nave conducted of	utreach about the	Girl's Committee.	DOSW has con	ntracted with Juvenil	e Probation to co	nduct a			
	FY07-08 Target: Through the newly-formed Girls Committee, the girls from San Francisco and neighboring counties. The Department										

New? Del?	·		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal	05	Monitor city-wide programs and policies that add	ress the rigl	ht to bodily ir	ntegrity				
	01	Number of domestic violence cases reported to the San Francisco Police Department	n/a	5,215	3,995	4,500	2,459	4,918	4,900
		Measure Definition: NEW FEB 2006. Context / input measure as In 2002, the Department launched the Justice & Courage Project been undertaken to address this preventable form of death.							
		Data Collection Method: The Police Department is in the process domestic violence homicides (currently this is a very time consun here. The 12-month actual for 2005-2006 comes from SFPD DVF	ning hand count)						
		Data Frequency and Reporting Date: The Police Department col	llects this informa	ation on a monthl	y basis. The Depa	artment receives	the data on a quarte	rly basis.	
		FY06-07 6-month Actual and Projection: (Target: The number of altogether eliminate this preventable form of death.)	cases dropped 7	7% between 2004	and 2005. The 2	006 target is bas	ed on a similar drop,	though we must	aspire to
		FY07-08 Target: Without a significant infusion of new monies, w	e do not expect	these numbers to	decrease substa	ntially.			
	02	Number of criminal justice personnel trained as part of the Domestic Violence Response Cross-Training Institute	n/a	n/a	n/a	n/a	0	150	250
		Measure Definition: The Domestic Violence Response Cross-Tra will train criminal justice staff from 5 agencies about effective dom	•		mplemented during	g FY06-07, curre	ntly funded through	October 2008. T	he Institute
		Data Collection Method: Sign-in sheets at each Institute session							
		Data Frequency and Reporting Date: 8-10 sessions will occur be Sign-in sheets will be collected by the DOSW after each session.		007 and Septemb	er 2007 and 8-10	more sessions w	ill occur in the same	timeframe durin	g 2008.
		FY06-07 6-month Actual and Projection: Institute sessions will be	egin March 2007	. Between March	and June 2007, t	he Institute will t	rain 150 personnel.		

FY07-08 Target: Target is based on commitments of Department Heads and proposed schedule of trainings.

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
DOM	ES1	TIC VIOLENCE							
Goal	01	Monitor direct services in domestic violence and	sexual assa	ult preventio	n and interve	ention			
	01	Number of unduplicated individuals served in shelters, crisis services, transitional housing, advocacy, prevention, and education annually	n/a	11,142	13,284	15,000	7,358	14,716	14,716
		Measure Definition: REVISED APR 2006: Number of UNDUPLI quarter reports from Partner Agencies.	ICATED individu	als served acros	s all service areas	s annually. 6-mor	nth actuals reflect a p	orojection based	on 1st
		Data Collection Method: Partner Agencies provide quarterly repo	orts to the Depar	rtment.					
		Data Frequency and Reporting Date: The Department collects of	uarterly reports t	from the Partner <i>i</i>	Agencies.				
		FY06-07 6-month Actual and Projection: (Target: The Departmen increase in this year's budget. Also this year, the Department funthe targeted increase.)							
		FY07-08 Target: Without a significant infusion of new monies, w	e do not expect	this number to inc	crease.				
	02	Number of calls to crisis lines annually	n/a	12,594	14,549	14,000	4,536	9,072	9,072
		Measure Definition: NEW FEB 2006. Input / context measure. Construction of the state of the stat	Combined numbe	er of calls to the d	lomestic violence	and sexual assa	ult crisis lines. 6-mor	nth actuals are pr	ojection of
		Data Collection Method: Partner Agencies provide quarterly repo	orts to the Depar	rtment.					
		Data Frequency and Reporting Date: The Department collects of	uarterly reports t	from the Partner <i>i</i>	Agencies.				
		FY06-07 6-month Actual and Projection: (Target: The Department year's budget.)	nt expects Partne	er Agencies to fiel	ld a substantially	increased numbe	er of calls based on a	significant incre	ase in this
		FY07-08 Target: Without a significant infusion of new monies, w	e do not expect	this number to inc	crease.				

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	,		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	Target
	03	Number of shelter bed-nights annually	n/a	10,995	9,387	9,500	3,932	7,864	7,864
		Measure Definition: NEW FEB 2006. Combined number of bed actuals reflect projection based on 1st quarter reports from agei		domestic violend	ce shelters funded	d by the Departm	ent (cumulative from	quarterly reports	s). 6-month
		Data Collection Method: Partner agencies provide quarterly rep	orts to the Depar	tment.					
		Data Frequency and Reporting Date: The Department collects	quarterly reports	from the Partner	Agencies.				
		FY06-07 6-month Actual and Projection: (Target: While support We anticipate some, but not a great deal of growth.)	services can exp	and rapidly with a	a budget increase	, the number of s	chelter bed-nights is o	constrained by fa	cility size.
		FY07-08 Target: Without a significant infusion of new monies, w	we do not expect	this number to inc	crease.				
	04	Number of individuals turned away from shelters annually	n/a	300	866	1,000	382	764	764
		Measure Definition: NEW FEB 2006. Number of individuals turn e.g., one woman turned away from several shelters). 6-month a				ers funded by the	e Department (may in	clude duplicate d	counts,
		Data Collection Method: Partner agencies provide quarterly rep	orts to the Depar	tment.					
		Data Frequency and Reporting Date: The Department collects	quarterly reports	from the Partner	Agencies.				
		FY06-07 6-month Actual and Projection: (Target: The Departme increase in this year's budget, thereby reducing the number of in			ovide services to a	an expanded nun	mber of individuals ba	ased on a signific	cant
		FY07-08 Target: Without a significant infusion of new monies, v	we do not expect	this number to de	ecrease				
	05	Hours of supportive services by department- funded shelters, crisis services, transitional housing, advocacy, prevention and education annually	n/a	n/a	16,316	16,500	7,148	14,296	14,296
		Measure Definition: Number of service hours provided to survive based on projections of 1st quarter reports.	ors for accompan	iment, advocacy,	case manageme	nt, individual and	group counseling se	essions. 6-month	actuals
		Data Collection Method: Partner Agencies provide quarterly sea	rvice reports to th	e Department.					
		Data Frequency and Reporting Date: The Department collects	quarterly reports	from the Partner	Agencies.				
		FY06-07 6-month Actual and Projection: (Target: Based on actu	al hours reported	to the Departme	nt in FY05-06.)				
		FY07-08 Target: Without a significant infusion of new monies, v	we do not expect	this number to inc	crease.				

New? Del?			2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
	06	Percent of people accessing services for which English is not a primary language.	n/a	n/a	n/a	n/a	16	16	16
		Measure Definition: The percent of individuals using services at number of individuals with a non-English primary language divid			nary language oth	er than English.	6-month actual is a p	percentage, base	ed on the
		Data Collection Method: Partner Agencies provide quarterly se	rvice reports to th	e Department.					
		Data Frequency and Reporting Date: The Department collects	quarterly reports	from Partner Age	ncies.				
		FY06-07 6-month Actual and Projection:							
		FY07-08 Target: Without a significant infusion of new monies,	we do not expect	this percentage to	o increase.				
NON Goal		OGRAM All city employees have a current performance a	appraisal						
	01	# of employees for whom performance appraisals were scheduled	n/a	n/a	6	6	3	6	6
		Measure Definition: New measure requested by Mayor on 8/15, policy is that all permanent and provisional employees must har probationary period. For other employees, reviews should be continuous probationary period.	ve an annual appi	raisal. For new e	mployees, the firs	t review shold be	e scheduled accordin	g to their applica	
		Data Collection Method: The Department keeps an updated or	ganization chart.	The Executive As	sistant will mainta	in a calendar of	performance apprais	als.	
		Data Frequency and Reporting Date: Appraisals occur annually	y following the Co	mmission's Annu	al Retreat where	the year's achiev	rements and next yea	ar's goals are det	ermined.
		FY06-07 6-month Actual and Projection: (Target: Staff level will	remain the same	.)					
		FY07-08 Target:							

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	4	6	3	3	6

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: The Department uses the template provided by the Department of Human Resources. Completed appraisals are kept in staff personnel files.

Data Frequency and Reporting Date: Appraisals occur annually following the Commission's Annual Retreat where the year's achievements and next year's goals are determined.

FY06-07 6-month Actual and Projection: (Target: The Department expects to comply with the Mayoral instruction annually.)

FY07-08 Target:

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
TAXI	EN	FORCEMENT							
Goal	01	Provide a fair and efficient permitting process to	the public						
	01	Percentage of cases scheduled for hearing within 21 days of application	95%	95%	95%	100%	100%	100%	100%
		Measure Definition: Percentage of Taxi Driver applications, Taxi scheduled for a hearing within 21 days. The Taxi Commission ru meets the second and fourth Tuesday of every month. An appliapplicant is needed (i.e. such as determining fraud). We process	les mandate ond cations for a per	ce an application i mit may not be he	is complete it is ag eard within 21 day	gendized for the	next commission me	eting. The Taxi C	Commission
		Data Collection Method: Data is collected from the date an appliagenda). Permit applications and Taxi Commission agendas are vehicles.							
		Data Frequency and Reporting Date: Data is available on a mor	nthly basis as ap	plications are turr	ned in by taxi drive	ers and processe	ed by staff.		
		FY06-07 6-month Actual and Projection: (Target: The Taxi Comm	nission expects	to continue to adr	minister hearings	in a timely mann	er for the upcoming	fiscal year.)	
		FY07-08 Target: The Taxi Commission is assuming the task of a efficient and timely manner; this new clerk will start on Feb. 20, 2 routine paperwork.							
	02	Percentage of written findings distributed within 15 days of decision	95%	95%	95%	100%	100%	100%	100%
		Measure Definition: Percentage of written findings by Commission decision. Findings explain the reasons why the Commission gra							
		Data Collection Method: The date of the denial, suspension or re Secretary maintains a computer file and binder that logs the deci on file at the Taxi Commission Office.							
		Data Frequency and Reporting Date: The Taxi Commission procrecommendations or advises the Commission on these.	cesses 4-8 denia	als, suspensions o	or revocations of t	axi licenses or m	nedallions a month. S	Staff makes	
		FY06-07 6-month Actual and Projection: (Target: The Department	t expects to mail	ntain its current le	evel of notification.)			
		FY07-08 Target: We anticipate being at full staffing to provide no	otice of decisions	s in a timely manı	ner.				

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Provide timely access to administrative materials	5						
□ ✓ 01	Percentage of Taxicab Commission agendas that are posted on the Commission's website at least 72 hours in advance of the meeting	100%	100%	100%	100%	n/a	n/a	n/a
	Measure Definition: Percentage of Taxicab Commission agendar required by the Sunshine Ordinance and the Brown Act.	s that are posted	on the Commiss	ion's website at le	east 72 hours in a	ndvance of the meeti	ng. This informa	tion is
	Data Collection Method: Information can be verified with the City Office 72 hours prior to the meeting. The Commission Secretary							nmission
	Data Frequency and Reporting Date: Proposed for deletion. Sin	nce we are legall	y bound to provid	le this noticing, we	e do not need to	set it as a performan	ce goal.	
	FY06-07 6-month Actual and Projection: (Target: We anticipate of	continuing to med	et this goal in FY	05-06.)				
	FY07-08 Target: Proposed for deletion.							
Goal 03	Provide timely, useful reporting to Taxicab Comm	missioners						
□ □ 01	Number of reports completed	71	83	34	30	16	32	32
	Measure Definition: The Taxi Commission staff provides numero Annual Budgets, Annual Safety Reports, Bi-Annual Dispatch Re 26 staff reports and 16 permitee complaints. Staff provides bi-ar constant, although substance may change and permitee compla	ports and Annua nnual dispatch re	l Color Scheme a ports and the col	nd Dispatch Audit or scheme and dis	ts. For FY 2002-	2003 we estimate to	complete 8 annu	ıal reports,
	Data Collection Method: The data is collected from the agendas	s. Agendas are a	vailable at the Ta	axi Commission O	ffice and the Tax	i Commission's webs	site.	
	Data Frequency and Reporting Date: Reports that are submitted information is collected Bi-Annually. Staff reports are available of	•		Budget, Safety R	Report, Color Sch	eme and Dispatch R	Peports. Dispatch	n Report
	FY06-07 6-month Actual and Projection: (Target: The Commission	on does not antic	cipate an increase	e of reports due to	potential change	es in the agency's str	ructure and perso	onnel.)
	FY07-08 Target: We anticipate a similar number of reports for 0	7-08 as are prov	ided for 06-07.					

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	•		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal	04	Manage the number of permits (i.e. medallions) a	vailable in S	an Francisco	to assure ac	dequate taxio	ab service.		
	01	Total number of taxi medallions (permits) available	1,381	1,381	1,381	1,381	1,381	1,381	1,481
		Measure Definition: The number of permits (i.e. medallions) avail	lable in San Frar	ncisco to assure a	adequate taxicab	service througho	ut the City.		
		Data Collection Method: The number of permits issued is located	d at the Taxi Cor	mmission's Office	.				
		Data Frequency and Reporting Date: The Taxi Commission revices considers whether or not the City of San Francisco is being adequate total number of permits (i.e. medallions) if taxi availability is in	uately served by	•					•
		FY06-07 6-month Actual and Projection: (Target: The Commission of taxi availability performed by an outside contractor and custom	•	0 ,			allions based on publ	ic testimony and	on surveys
		FY07-08 Target: Staff intends to recommend an increase in the increase may have to go to Board of Appeals and to Environment		llions - the Comn	nission will consid	ler an increase at	t its PC&N hearing or	n February 13, 2	007. Any
	02	Number of wheelchair accessible taxi medallions available	75	75	75	n/a	75	75	125
		Measure Definition: The number of wheelchair accessible taxi per community throughout the City.	ermits (i.e. ramp	taxi medallions) a	nvailable in San Fi	rancisco to assur	re adequate taxicab s	ervice to the dis	ability
		Data Calledian Mathed The combon of manufictions of its least	d at the Taut Ca	::					

Data Collection Method: The number of permits issued is located at the Taxi Commission's Office.

Data Frequency and Reporting Date: The Taxi Commission reviews the ramp taxi availability on an annual basis. The Taxi Commission considers whether or not the City of San Francisco is being adequately served by the current number of ramp taxicabs. The Taxi Commission also considers whether or not to increase the total number of permits (i.e. medallions) if ramp taxi availability is inadequate.

FY06-07 6-month Actual and Projection: (Target: The Taxi Commission anticipates having additional information from the Public Convenience and Necessity hearing in Feb 2006 as well as from surveys performed by an outside contractor and the Controller's Office on customer satisfaction and taxi availability.)

FY07-08 Target: Commission staff intends to recommend additional ramp taxis to serve the disabled population based on our 2006/07 PC&N survey. The Commission will vote on this recommendation at its February 13 meeting, then it may have to go to Board of Appeals and to Environmental review.

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
	03	Number of pre-Proposition K (pre-1978 a.d.) corporate medallions	105	n/a	105	105	96	96	90
		Measure Definition: Taxicab medallions were private assets prio Francisco passed Proposition K, in which medallions became a actively and personally drive for at least four hours during any 24 Proposition K (i.e. "Pre-K" medallions) are exempted from the dror the stock ownership or assets of a corporate permit holder.	public asset. Th 1-hour period on a	ese non-transfera at least 75% of th	able permits are is e year. However	sued to persons individuals and	(not corporations) w corporations posses	rho declare an in sing medallions _l	tention to orior to
		Data Collection Method: The number of permits issued is locate	d at the Taxi Con	mmission's Office					
		Data Frequency and Reporting Date: Due to Proposition K, perr	nits (i.e. medallio	ons) are no longer	transferrable.				
		FY06-07 6-month Actual and Projection: (Target: The Commission resulting in the return of medallions to the City.)	on anticipates tha	at the number of o	corporate medallic	ons will continue	to decrease as corpo	orate ownerships	change,
		FY07-08 Target: If there is any sale or other transfer of 10% or in City of San Francisco Taxi Commission. The Taxi Commission last year's progress to project, I have chosen a target that is like.	will re-issue the p	permit to the next	•	•	,	,	
	04	Number of pre-Proposition K (pre-1978) individual medallions	364	n/a	356	332	333	330	310

Measure Definition: Taxicab medallions were private assets prior to 1978. Individuals and corporations could purchase a medallion for market rate. In 1978, the voters of San Francisco passed Proposition K, in which medallions became a public asset. These non-transferable permits are issued to persons (not corporations) who declare an intention to actively and personally drive for at least four hours during any 24-hour period on at least 75% of the year. However, individuals and corporations possessing medallions prior to Proposition K (i.e. "Pre-K" medallions) are exempted from the driving requirement. When the Pre-K permit holder passes away, the permit automatically returns to the City.

Data Collection Method: The number of permits issued is located at the Taxi Commission's Office.

Data Frequency and Reporting Date: Due to Proposition K, permits (i.e. medallions) are no longer transferrable.

FY06-07 6-month Actual and Projection: (Target: The Commission anticipates that the number of Prop-K medallions will continue to decrease through attrition.)

FY07-08 Target: When the Pre-K permit holder passes away, or if the permit holder surrenders his permit or if the permit is revoked, the permit automatically returns to the City. The Taxi Commission re-issues the permit to the next eligible taxi driver on the Public Convenience and Necessity Waiting List.

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	<u>Target</u>
□ □ 05	Number of post-Proposition K medallions	912	n/a	920	944	952	960	1,080
	Measure Definition: Post-Proposition K medallions are non-tran least four hours during any 24-hour period on at least 75% of th		ssued to persons	(not corporations) who declare an	intention to actively	and personally d	rive for at
	Data Collection Method: The number of permits issued is located	ed at the Taxi Cor	nmission's Office					
	Data Frequency and Reporting Date: The average number of p	permits (i.e. medal	lions) that are ret	urned and re-issu	ed by the Taxi C	ommission is 40-50	oermits per year.	
	FY06-07 6-month Actual and Projection: (Target: The Commiss corporate medallions are returned.)	ion anticipates tha	at the number of I	Post-K medallions	will continue to	increase slightly eac	h year as Pre-K a	and
	FY07-08 Target: When a medallion holder's permit (i.e. medalli next eligible taxi driver on the Public Convenienc and Necessity Commission may add 100 medallions this year plus see some	/ Waiting List. In a	addition, Taxi Cor	mmission has the	authority to add	medallions on an as	needed basis. F	
Goal 5	Achieve short taxi response times							
□ □ 1	Response within 10 minutes, 70% of the time	0%	0%	64%	70%	50%	50%	70%
	Measure Definition: Taxi Commission Rules Section 2 (Respon	se Time Goals) sp	pecifies that "70%	of the time, taxic	abs will arrive wi	thin 10 minutes of th	e service call."	
	Data Collection Method: The Taxi Commission annually hires a various locations and times. They document response times in rather than by a consultant.							
	Data Frequency and Reporting Date: The Taxi Availability stud	ly is conducted an	nually by the Tax	i Commission or a	an outside consu	Itant. This year, it w	as collected in-ho	ouse.
	FY06-07 6-month Actual and Projection: (Target: The target and Unfortunately, I am not allowed to edit this by the Controller's O		nould both read 7	0%; the previous	target of 0% and	revised target of 419	% were typos.	
	FY07-08 Target: The Taxi Commission is looking at ways to re dispatch systems such as centralized dispatch using GPS technique.		of wait time for a	taxicab. Staff will	recommend add	litional medallions ar	nd are looking at I	better
□ □ 2	Response within 15 minutes, 80% of the time	0%	0%	82%	80%	65%	65%	80%
	Measure Definition: Taxi Commission Rules Section 2 (Respon	se Time Goals) sp	pecifies that "80%	of the time, taxic	abs will arrive wi	thin 15 minutes of th	e service call."	
	Data Collection Method: The Taxi Commission annually hires a various locations and times. They document response times in					tant's personnel mak	ke numerous serv	vice calls at
	Data Frequency and Reporting Date: The Taxi Availability stud	ly is conducted an	nually by the Tax	i Commission or a	an outside consu	ltant. This year it wa	as conducted in-h	ouse.
	FY06-07 6-month Actual and Projection: (Target: The target and	d revised target sh	nould both read 8	0%; the previous	target of 0% and	revised target of 539	% were typos.)	
	FY07-08 Target: The Taxi Commission is looking at ways to re	duce the amount o	of wait time for a	taxicab, including	possibly adding	more taxis and creat	ting better dispate	ch systems.

Navia Dala		2003-2004 Actual	2004-2005 Actual	2005-2006 Actual	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
New? Del?	Response within 30 minutes, 99% of the time	0%	0%	99%	99%	99%	99%	99%
— —	Measure Definition: Taxi Commission Rules Section 2 (Respons	e Time Goals) sp	pecifies that "99%	of the time, taxic	abs will arrive wit	thin 30 minutes of th	e service call."	
	Data Collection Method: The Taxi Commission annually hires at various locations and times. They document response times in a					tant's personnel mak	ke numerous serv	vice calls at
	Data Frequency and Reporting Date: The Taxi Availability study We anticipate the same for this year.	is conducted an	nually by the Tax	i Commission or a	an outside consu	ltant. In 2006-2007,	it was conducted	d in-house.
	FY06-07 6-month Actual and Projection: (Target: The target and	revised targets s	should both read	99%. Previously e	entered data wer	e typos.)		
	FY07-08 Target: We are meeting this goal today; it is hard to be	eat 99%; and, we	anticipate even b	etter service with	planned addition	of taxis and better o	dispatch in the ne	ear future.
Goal 6	Resolve complaints against drivers, companies							
<u> </u>	Number of complaints received	0	0	1,100	1,100	651	1,100	1,000
	Measure Definition: Complaints from members of the public rega	arding taxi drivers	s, companies, and	l dispatch services	S.			
	Data Collection Method: Telephone calls, emails, written comme	unications receiv	ed are logged at	Taxi Detail of the	SFPD, and the T	axi Commission offic	ce.	
	Data Frequency and Reporting Date: We receive monthly report	ts from SFPD Ta	xi Detail.					
	FY06-07 6-month Actual and Projection: (Target: Both target and	d revised targets	should read 1100). Unfortunately, I	am not allowed	to edit these.)		
	FY07-08 Target: The SFPD Taxi Detail are developing control no Detail.	nethods for reduc	cing complaints.	In addition, we into	end to strengther	n the language in ou	r MOU with SFPL	D Taxi
□ □ 2	Number of days to resolve complaints	0	n/a	n/a	n/a	45	45	30
	Measure Definition: Average number of days from initial receipt	of a complaint un	til the Commissio	n has made a res	ponse.			
	Data Collection Method: Telephone calls, emails, written commercesolved, a notation is made in the log.	unications receiv	ed are logged at	Taxi Detail of the	SFPD, and the T	axi Commission offic	ce. When a comp	olaint is
	Data Frequency and Reporting Date: The SFPD Taxi Detail's as complaints ranges from 1 hour to several months.	verage response	time for complain	ts is 2-3 days fron	n the receipt of c	omplaint. The avera	age time to resolv	ve
	FY06-07 6-month Actual and Projection: (Target:)							
	FY07-08 Target: We anticipate making some changes in the Po	lice MOU as wel	l as with the hiring	g of a new clerk th	at will hopefully	shorten the time nee	eded to resolve co	omplaints.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>				
Goal 7	Successful defenses at Board of Appeals											
□ □ 1	Percentage of cases upheld at Board of Appeals	0%	0%	100%	100%	100%	100%	100%				
	Measure Definition: Commission disciplinary cases are sometim this is treated as a successful defense.	es appealled to t	he Board of Appe	eals. If the Board o	of Appeals substa	antially upholds the C	Commissions con	clusions,				
	Data Collection Method: Final decisions of the Board of Appeals	s are reported to	the Commission.	Documentation is	retained in the o	disciplinary file of the	Commission.					
	Data Frequency and Reporting Date: The average number of a	opeals received p	oer month is 2.									
	FY06-07 6-month Actual and Projection: (Target:)	FY06-07 6-month Actual and Projection: (Target:)										
	FY07-08 Target: We are establishing better disciplinary procedures that will likely result in more cases going forward to the Board of Appeals but will hopefully keep those cases strong against challenge. In addition, the Deputy Director and Director are both attorneys and we engage the excellent and professional services from the City Attorney's Office as needed.											
Goal 8	Transfer administrative functions from Taxi Deta	il into Taxi C	ommission									
□ □ 1	Taxi Detail FTE's dedicated to administering permit processes	0	0	3	3	2	2	2				
	Measure Definition: Number of SFPD employee FTE's who hand working hours of sworn officers who are handling activities which					sion staff. We include	e a percentage o	f the				
	Data Collection Method: Based on FTE's budgeted in the SFPD permit activities which will eventually be transferred to the Taxi C		ermit processing.	We include a per	rcentage of the w	orking hours of swor	rn officers who ar	e handling				
	Data Frequency and Reporting Date: Each year, we draft an Mo	OU with the Polic	e setting goals th	at are also incorp	orated into our b	udget.						
	FY06-07 6-month Actual and Projection: (Target:)											
	FY07-08 Target: We will be training a clerk during this budget of during 07/08 because the transition will still be taking place.	ycle to absorb du	ities presently pe	rformed by Taxi D	etail. We do not	anticipate reducing	Taxi Detail cleric	al staff				

2003-2004 2004-2005 2005-2006 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual **Projected Target** New? Del? LEGAL SERVICE Goal 01 Maintain and increase the Legal Section's annual collection levels 01 Amount of annual collections \$1,971,467 \$3,155,521 \$3,901,648 \$3,750,000 \$1,713,242 \$3,750,000 \$4,000,000 Measure Definition: Includes all amounts received by Legal Section on cases including bankruptcy referred by other sections plus amounts reported by Bureau of Delinquent Revenue (BDR). on third party hospital cost recovery liens. Because the issues arising over these liens involve legal procedures asserted by the patient's attorney, Legal Section personnel performs majority of negotiation and litigation associated with this program. Data Collection Method: Payments received by Legal Section and posted to case file and section payment receipts database. Payments received for BDR hospital liens are received by BDR and reported to Legal Section. Starting with 01-01-05, receipts from bankruptcy collections and delinquent police emergency alarm license fees were reported to Legal Section. Data Frequency and Reporting Date: Records are compiled and summarized monthly, quarterly and annually. FY06-07 6-month Actual and Projection: Actual collection level at 6 months is within 91% of target. Pending cases and lien collection work should meet projected target. FY07-08 Target: With increasing administrative and reporting responsibilities and increase in labor intensive but low recovery accounts which are now being referred to Legal Section can project a modest increase in delinquent collections. **TREASURY** Maximize interest earnings for San Francisco by processing payments efficiently 01 Percentage of all payments received that are 99% 99% 99% 99% 99% 99% 99% processed/deposited during the same business day Measure Definition: Tax payments received by mail and in person are received and processed by the end of each business day. Data Collection Method: Data collection and tracking of all mail received and processed by Cashiers and Remittance Sections, as compared to number of items placed in Check Control. Data Frequency and Reporting Date: Data available on a daily basis. FY06-07 6-month Actual and Projection: The 99% completion rate should remain stable, assuming the method of payment by taxpayers remains consistent (providing payment stubs or account numbers). Same as prior years. FY07-08 Target:

2005-2006 2003-2004 2004-2005 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual Projected Target New? Del? **INVESTMENT** Manage the City's investment portfolio to preserve capital, maintain liquidity and enhance yield 01 Accuracy rate of forecasting of cash in the bank 90% 94% 94% 98% 94% 98% 90% Measure Definition: This measure is the reliability of the Investment Division's cash flow projections. These projections are based on the analysis of historical data of all the City's revenue and expenditure with current dynamics of economic growth. On a daily basis, the Investment Division forecasts the cash requirements of the City's operation. An example would be that every other Tuesday we are required to fund payroll of approximately \$55M and to do this requires an understanding of what revenues are expected from all sources and what other disbursements will be executed on that day. The following business day the variance to forecast are analyzed to determine the appropriate adjustments (if any) to the new day's forecast. More precise cash flow projections allow the department to extract more monies from the Concentration Account. This money is then invested, generating additional revenue in investments. Data Collection Method: Percentage of accuracy is based on the monthly average of daily cash flow variances. Benchmark is set at 90% if the daily variance is within \$4mm. Daily variances may appear to be more than \$4mm but this does not mean that the cash flow projection model is always off since offsets for the variance sometimes occur on different days. This situation can merely represent delays or earlier collection/disbursements of revenues and expenses that are expected in previous or later days. With the absence of ACH disbursements, conversion of City deposits thru ACH file transmission, and lack of initiative from the State to convert all of their program payments thru electronic payments, it will be extremely difficult to eliminate the daily variances. Data Frequency and Reporting Date: Internal source (Summary of Daily Variances in Cash Projection) is available on a daily basis. FY06-07 6-month Actual and Projection: The actual average variance from Jul-Dec 06 was \$1.4 million. This reduced variance indicates an accuracy rate of 98% in the daily cash flow forecast and would continue until the end of FY 06/07. FY07-08 Target: The movement of additional disbursement to electronic environment will assist cash flow analysis and increase accuracy. 02 Average daily collected balances of demand \$4.8 \$3.5 \$3.5 \$2.5 -\$2.7 \$2.0 \$2.0 deposit accounts, in millions Measure Definition: The average collected balance in demand deposit/checking accounts (minus 10% reserve requirement) receives earnings allowance from the banks, net of FDIC insurance charges. Thus, the lower the collected balance, the more monies the Investment Division have invested "in house" and the more interest income it can generate. Data Collection Method: Collected (Available) balances and Ledger balances are reported by the banks on a daily basis. These data are summarized on a monthly basis and are calculated to arrive at an annualized \$ amount. Data Frequency and Reporting Date: Data are available on-line on a daily basis. Records are compiled and summarized monthly and annually. FY06-07 6-month Actual and Projection: Additional efficiency will assist in meeting new target. Aggressive trades were executed to take advantage of the favorable market rates and property tax revenues flowing into the bank accounts. FY07-08 Target: Average collected balance should go back up to positive \$2 million once the market conditions stabilize.

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 03 Number of basis points by which the City/County yield exceeds the municipal peer group average 	21	6	18	15	11	9	n/a

Measure Definition: The number of basis points by which the City & County's yield exceeds the municipal peer group average (jurisdiction portfolios with balances (assets) that exceed \$2 billion: LA county, Sacramento county, San Diego county, and State of California). A basis point is a unit of measure used in the financial world to describe the percentage change in the value or rate of a financial instrument. Small movements in the interest rate, the exchange rate, and bond yields are often described in terms of basis points. One basis point is equivalent to .01% (1/100th of a percent). If a bond yield moves from 5.25% to 5.45%, it has risen by 20 basis points. For the City & County of San Francisco, 15 basis point of a \$3.5 billion portfolio under management (as of Nov 2006) has an annualized basis point calculated at \$5,250,000 additional revenue (\$3,500,000,000 X .01% X 15 basis point).

Data Collection Method: The Cash Management and Investment Officer tracks, collects, and maintains data and continually reassess them based on market conditions.

Data Frequency and Reporting Date: Kept in the unit and analyzed as needed.

FY06-07 6-month Actual and Projection: Consumer confidence and sentiment indices reflect economic condition and are not an independent driver of the economy. Assuming that the labor market recovery continues, the equity market does not tank, and the oil prices do not rise significantly further, these indicators ought to stay on a generally improving longer term path. On the other hand, if the labor market disappoints, if equities were to weaken significantly, or if oil prices were to rise appreciably further, it would be reasonable to expect confidence and sentiment indicators to deteriorate.

FY07-08 Target: Meet or exceed peer group average

PROPERTY TAX / LICENSING

Goal 01 Maintain low property tax delinquency rates 1.19% 1.10% 1.19% 1.20% n/a 1.20% 1.20% property taxes. Measure Definition: Secured property is real property and land. Taxes on secured property if unpaid can be satisfied by sale of property against which the taxes are levied. The delinquency rate of the secured property taxes is calculated based on the difference between the total amount charged to collect and the actual total collected amount. Secured and

delinquency rate of the secured property taxes is calculated based on the difference between the total amount charged to collect and the actual total collected amount. Secured and Unsecured property taxes are now handled separately.

Data Collection Method: The total amount we are charged to collect is determined by the Controller's Office; the total amount collected is provided by the Accounting Section of our department.

Data Frequency and Reporting Date: The data is available during the first week of August each year.

FY06-07 6-month Actual and Projection: We expect to maintain the delinquency rate of the secured property taxes at 1.2% or lower based on past fiscal year's performance.

FY07-08 Target:

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>		
□ □ 02	San Francisco's rank among California counties in property tax delinquency rate.	5	2	n/a	5	n/a	n/a	5		
	Measure Definition: The ranking is based on the delinquency rate lowest is #58.	e of the secured p	property taxes as	compared among	g 58 counties in t	the State of California	a. Highest rankir	ng is #1;		
	Data Collection Method: The data is collected from the Annual 7 year; the rankings are not available until sometime in the fall.	ax Delinquency	Statistical Report	prepared by the S	State Controller's	Office. The period	covered is the sta	ate's fiscal		
	Data Frequency and Reporting Date: The rankings are available	in November ea	ch year.							
	FY06-07 6-month Actual and Projection: Our target is to be ranke	77 6-month Actual and Projection: Our target is to be ranked among the top 5 counties in the State of California. The data is available annually.								
	FY07-08 Target:									
Goal 02	Effectively collect, process, and post all forms of customer satisfaction	secured and	d unsecured	property taxe	s as well as	license fees wh	nile maintain	ing high level		
□ □ 01	Number of days to process refund requests for duplicate/overpayments of property taxes and license fees	25	25	25	25	25	25	25		
	Measure Definition: The turnaround time required of staff from th	e date of paymer	nt to completion o	f a request for a r	efund of duplicat	te/overpayment of ta	xes or license fee	es.		
	Data Collection Method: The date of payment is recorded on our system.	r computer syste	m as we process	payment. The co	empletion date of	a refund process is	recorded on the	FAMIS		
	Data Frequency and Reporting Date: Data is available in Augus	t each year.								
	FY06-07 6-month Actual and Projection: It is anticipated that state	ff will continue to	meet the time red	quirement set in p	revious fiscal yea	ar.				
	FY07-08 Target:									

		2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	<u>Projected</u>	<u>Target</u>
Goal 03	Improve service to customers while increasing of	ollections by	notifying all	new propert	y owners of	their obligation	s and sendir	ng them a tax
□ □ 01	Percentage of new property owners who are mailed a property tax bill within one week of their information being updated in the Assessor's computer system	97%	95%	98%	98%	95%	98%	98%
	Measure Definition: The percentage of new property owners who	o are sent a prop	erty tax bill within	one week from th	ne date their infor	rmation appears on t	he assessment r	oll.
	Data Collection Method: A report is generated daily with informative system. These reports with date of completion are maintained in			ne Assessor/Reco	order's Office upo	lates recorded deeds	onto its AS400	computer
	Data Frequency and Reporting Date: Data is available in Augus	at each year.						
	FY06-07 6-month Actual and Projection: Although much effort have recorded deeds are updated onto the Assessor's computer systems.		getting the prope	erty tax bills to nev	w homeowners, o	our success depends	heavily on how	quickly
	FY07-08 Target:							
BUSINES	SS TAX							
Goal 01	Promote compliance with the Business Tax Ordi	nance						
□ □ 01	Number of taxpayer audits completed	515	540	531	600	229	480	600
	Measure Definition: Number of business tax audits performed in	the fiscal year.						
	Data Collection Method: Business Tax Section, Performance St	ummary Report a	t 401 Van Ness A	lve., SF.				
	Data Frequency and Reporting Date: Monthly Report.							
	FY06-07 6-month Actual and Projection: The original target of 60 audit section engaged in a few special projects which took up 29 \$13,115,046, we have to process all refunds and adjust each of auditors canvass the City of San Francisco to compile a database	9% of auditing tim the 3,659 accour	e. The two larges ats. (2) The Reve	st projects are (1) nue Control Equip	Review and ana	lyze accounts with ui	nallocated amoui	nts totaling
	FY07-08 Target:							

New? Del?	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 Projected	2007-2008 <u>Target</u>
DELI	NQI	UENT REVENUE							
Goal (01	Maximize revenue through intensive collection a	ectivity						
	01	Amount of total revenue collected on all delinquent debts, in millions	\$66.1	\$59.2	\$67.0	\$44.0	\$31.9	\$44.0	\$45.0
		Measure Definition: This measure reflects the dollar amount of tax, property tax, etc.). Previously, the only measure was the do	,	,	,		oughout the fiscal ye	ear for every type	(business
		Data Collection Method: Data is maintained on a monthly basis	by the Bureau of	f Delinquent Reve	enue (BDR), City I	Hall, Room 110.			
		Data Frequency and Reporting Date: Data is available on a mo	nthly basis.						
		FY06-07 6-month Actual and Projection: (Target: Changes due collections was \$31.9.	to 05-06 budget e	efficiency progran	ns should generat	e approximately	\$3 million in revenue	e.) The July-Dec A	Actual
		FY07-08 Target:							
	02	Percentage actual collections to annual collection goals.	n/a	n/a	162.4%	100.0%	72.5%	100.0%	100.0%
		Measure Definition: CHANGED/NEW: Measure comparing act	ual collections to	collection goals.	(Formerly "Perce	nt increase in tot	al revenue generate	d" up till FY04-05	i).
		Data Collection Method: System reports total revenue collected	I through the effo	rts of the collectio	ns and investigat	ions units.			
		Data Frequency and Reporting Date: Monthly reports.							
		FY06-07 6-month Actual and Projection: \$22mil in 6 months, ac	tual is \$31.9= inc	reased by \$9.9 m	illion thereby hitti	ng the target by	72.5%, or 22.5% ove	r the goal.	
		FY07-08 Target:							

2003-2004 2004-2005 2005-2006 2006-2007 2006-2007 2006-2007 2007-2008 Actual Actual Actual Target 6 Mos Actual Projected Target New? Del? 03 Amount of revenue generated through surveys \$10.285.675 \$9.695.126 \$17.086.026 \$10.000.000 \$7.400.000 \$10.000.000 \$11.000.000 conducted by Investigations Unit to find unregistered businesses

Measure Definition: Amount of revenue generated through surveys conducted by Investigations Unit to find unregistered businesses.

Data Collection Method: Investigators search the records of places of business in San Francisco against the records of businesses registered in San Francisco. When a business is discovered to be delinquent in its taxes because they have not registered, they are given the information for registration and then tracked to ensure that not only do they register but that they pay any taxes due.

Data Frequency and Reporting Date: Data is available on a monthly basis.

FY06-07 6-month Actual and Projection: Two investigators were assigned to perform surveys relating to the parking lots for 3 months.

FY07-08 Target: Targeted amount reflects minimum performance expectations of investigators.

ADMINISTRATION

Measure Definition: The City Payment Center provides a consolidated information and payment facility where taxpayers conduct a multitude of City transactions in a user-friendly environment focused on providing premium levels of customer service. This section makes Customer Surveys available to all taxpayers. In addition to written comments, customers can give a qualitative rating (excellent, good, fair, poor) in each of five categories (speed of service, helpfulness, understanding of the issue, courtesy, and overall service) of any/all City Payment Center sections (Taxpayer Assistance, General Information Counter, Delinquent Revenue/Collections, Property Tax/License, Passport Services, Cashier, Other). This measures the percentage of customers that rated the City Payment Center overall as excellent or good.

Data Collection Method: The calculation is based upon the total number of surveys that indicate a rating of Good or Excellent in the category of overall service (as described above), divided by the total number of surveys received. Surveys are collected, recorded and tabulated by the Treasury/Taxpayer Assistance staff. Completed surveys returned to the department are logged and tabulated using Access by the Administration section. City Hall. Room 140.

Data Frequency and Reporting Date: Data is available daily.

FY06-07 6-month Actual and Projection: FY 2007 July-Dec based upon 327 out of 347 ratings indicating "Excellent" or "Good". 12 -month projection based upon current trend and anticipation of some possible complaints during our always-busy February business filing period.

FY07-08 Target: The is our regular annual Target and Goal.

New? Del?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
Goal 02	Expand access to City government by placing in	nformation an	d transaction	ns online				
□ □ 01	Number of web-enabled transactions completed online using the City's SFGOV Online Services portal	6,943	11,212	13,760	11,000	6,270	14,000	14,500
	Measure Definition: Number of transactions completed online us	sing the City's SF	GOV Online Serv	rices portal.				
	Data Collection Method: Documentation available in report from	n service provider	S.					
	Data Frequency and Reporting Date: Data is available as need	led, and for mid ye	ear and end of ye	ar reports.				
	FY06-07 6-month Actual and Projection:							
	FY07-08 Target:							
NON PR	OGRAM All City employees have a current performance a	appraisal						
□ □ 01	# of employees for whom performance appraisals were scheduled	n/a	n/a	196	210	n/a	n/a	n/a
	Measure Definition: New measure requested by Mayor on 8/15/ policy is that all permanent and provisional employees must hav probationary period. For other employees, reviews should be c	ve an annual appı	raisal. For new ei	mployees, the firs	t review shold be	e scheduled accordin	g to their applica	
	Data Collection Method: Documentation is located at DHR, and	d TTX Human Res	sources, City Hall	, Room 140.				
	Data Frequency and Reporting Date: Data is available as need	led. Appraisal da	ta is collected for	Performance Mea	asures only at the	e fiscal year end.		
	FY06-07 6-month Actual and Projection:							

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	139	210	n/a	n/a	n/a

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Documentation is located at DHR, and TTX Human Resources, City Hall, Room 140.

Data Frequency and Reporting Date: Data is available as needed, and for mid year and end of year reports.

FY06-07 6-month Actual and Projection: (Target: Per the Mayor's direction, the target must be all applicable employees (100%). Use the figure from previous measure. Data changed/updated by TTX on 4/17/06.)

FY07-08 Target:

New? Del	?		2003-2004 <u>Actual</u>	2004-2005 <u>Actual</u>	2005-2006 <u>Actual</u>	2006-2007 <u>Target</u>	2006-2007 6 Mos Actual	2006-2007 <u>Projected</u>	2007-2008 <u>Target</u>
WAR	ME	MORIAL OPERATIONS & MAINTENANCE	.						
Goal	01	Provide maximum number of performances and	events						
	01	Opera House performances/events	192	178	196	181	91	181	185
		Measure Definition: Number of annual performances and events San Francisco Ballet.	having patron o	r guest attendanc	e. Opera House p	erformances are	primarily those of th	ne San Francisco	Opera and
		Data Collection Method: Based on War Memorial Opera House Documentation located in War Memorial and Performing Arts Ce			rom data in montl	nly Activity Sched	dules and license ag	reement schedul	es.
		Data Frequency and Reporting Date: Monthly rental reports ava	ilable approxima	itely 15 days after	the end of each i	month.			
		FY06-07 6-month Actual and Projection: FY 2006-07 original/revbookings through 6/30/07.	rised target of 18	1 performances r	eflects 6-month a	ctual performanc	es and confirmed/pro	ojected performa	nce
		FY07-08 Target: FY 07-08 target based on preliminary 07-08 performance rentals.	erformance sched	dules of SF Opera	a (84 performance	es) and SF Ballet	(95 performances) a	and projected 6 o	ther
	02	Davies Symphony Hall performances/events	240	238	234	238	91	235	230
		Measure Definition: Number of annual performances and events Symphony.	having patron o	r guest attendanc	e. Davies Symph	ony Hall performa	ances are primarily t	hose of the San I	Francisco
		Data Collection Method: Based on War Memorial monthly renta schedules. Documentation located in War Memorial and Perform				data in monthly A	activity Schedules an	d license agreen	nent
		Data Frequency and Reporting Date: Monthly rental reports ava	ilable approxima	itely 15 days after	the end of each i	month.			
		FY06-07 6-month Actual and Projection: FY 2006-07 revised targethrough 6/30/07.	get of 235 perfor	mances reflects 6	-month actual pe	rformances and o	confirmed/projected p	performance boo	kings
		FY07-08 Target: FY 07-08 target based on preliminary 07-08 pe	erformance sched	dule of SF Symph	ony (212 perform	ances) and proje	cted 18 other perfor	mance rentals.	

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target			
	03	Herbst Theatre performances/events	270	246	267	240	120	242	240			
		Measure Definition: Number of annual performances and event	s having patron o	r guest attendanc	e at Herbst Theat	re.						
		Data Collection Method: Based on War Memorial monthly rental reports for Herbst Theatre, prepared from data in monthly Activity Schedules and license agreement schedules. Documentation located in War Memorial and Performing Arts Center administrative offices.										
		Data Frequency and Reporting Date: Monthly rental reports av	ailable approxima	tely 15 days after	the end of each r	month.						
		FY06-07 6-month Actual and Projection: FY 2006-07 revised ta through 6/30/07.	rget of 242 perfori	mances reflects 6	-month actual per	formances and o	onfirmed/projected p	performance boo	kings			
		FY07-08 Target: FY 07-08 target of 240 performances reflects	•		_							
	04	Green Room performances/events	190	193	194	186	86	180	180			
		Measure Definition: Number of annual performances and event	s having patron o	r guest attendanc	e at Green Room.							
		Data Collection Method: Based on War Memorial monthly renta Documentation located in War Memorial and Performing Arts C			pared from data in	monthly Activity	Schedules and licen	se agreement so	chedules.			
		Data Frequency and Reporting Date: Monthly rental reports av	ailable approxima	tely 15 days after	the end of each r	month.						
		FY06-07 6-month Actual and Projection: FY 2006-07 revised ta 6/30/07.	rget of 180 perfori	mances/events re	eflects 6-month ac	tual events and o	confirmed/projected e	event bookings th	nrough			
		FY07-08 Target: FY 07-08 target of 180 events reflects confirm	ned and projected	event bookings a	s of 2/1/07.							
Goal (02	Provide continued successful utilization of the f	acilities									
	01	Opera House percentage of days rented	93%	93%	91%	95%	99%	94%	95%			
		Measure Definition: Percentage of available days per year that	are rented for reh	earsal, performar	nce or other activit	ies at Opera Hou	ise.					
		Data Collection Method: Based on War Memorial monthly renta number of available rental days in the year. Total annual availa work. Total number of available days varies slightly from year t Memorial and Performing Arts Center administrative offices.	ble rental days ed	quals 365 minus r	number of days so	heduled/held un-	rented for maintenar	nce and/or capita	al project			
		Data Frequency and Reporting Date: Monthly rental reports av	ailable approxima	tely 15 days after	the end of each r	month.						
		FY06-07 6-month Actual and Projection: FY 06-07 6-month actu 337 available rental days.	ual based on renta	al of 154 days of	156 available renta	al days; FY 06-0	7 revised target base	ed on rental of 31	5 days of			
		FY07-08 Target: FY 07-08 target based on estimated rental of	317 days of 335 a	available rental da	nys.							

			2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	þ		<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>
	02	Davies Symphony Hall percentage of days rented	82%	84%	85%	83%	67%	81%	82%
		Measure Definition: Percentage of available days per year that a	re rented for reh	earsal, performan	ce or other activit	ies at Davies Sy	mphony Hall.		
		Data Collection Method: Based on War Memorial monthly rental number of available rental days in the year. Total annual available work. Total number of available days varies slightly from year to Performing Arts Center administrative offices.	ole rental days ed	quals 365 minus r	number of days so	heduled/held un	-rented for maintena	nce and/or capita	al project
		Data Frequency and Reporting Date: Monthly rental reports ava	ilable approxima	tely 15 days after	the end of each r	month.			
		FY06-07 6-month Actual and Projection: FY 06-07 6-month actual 344 available rental days.	al based on renta	al of 115 days of 1	171 available rent	al days; FY 06-0	7 revised target base	ed on rental of 28	30 days of
		FY07-08 Target: FY 07-08 target based on estimated rental of 2	79 days of 340 a	available rental da	-				
	03	Herbst Theatre percentage of days rented	74%	71%	73%	72%	71%	75%	73%
		Measure Definition: Percentage of available days per year that a	re rented for reh	earsal, performan	ce or other activit	ies at Herbst The	eatre.		
		Data Collection Method: Based on War Memorial monthly rental number of available rental days in the year. Total annual available work. Total number of available days varies slightly from year to and Performing Arts Center administrative offices.	ole rental days ed	quals 365 minus r	number of days so	heduled/held un	-rented for maintena	nce and/or capita	al project
		Data Frequency and Reporting Date: Monthly rental reports ava	ilable approxima	tely 15 days after	the end of each r	month.			
		FY06-07 6-month Actual and Projection: FY 06-07 6-month actual projected rental of 267 days of 355 available rental days.	al based on renta	al of 129 days of 1	182 available rent	al days; FY 06-0	7 revised target of 75	5% utilization bas	sed on
		FY07-08 Target: FY 07-08 target based on estimated rental of 2	59 days of 353 a	available rental da	ys.				
	04	Green Room percentage of days rented	53%	56%	61%	54%	55%	55%	56%
		Measure Definition: Percentage of available days per year that a	re rented for reh	earsal, performan	ce or other activit	ies at Green Roo	om.		
		Data Collection Method: Based on War Memorial monthly rental number of available rental days in the year. Total annual available work. Total number of available days varies slightly from year to and Performing Arts Center administrative offices.	ole rental days ed	quals 365 minus r	number of days so	heduled/held un	-rented for maintena	nce and/or capita	al project
		Data Frequency and Reporting Date: Monthly rental reports ava	ilable approxima	tely 15 days after	the end of each r	month.			
		FY06-07 6-month Actual and Projection: FY 06-07 6-month actual projected rental of 201 days of 364 available rental days.	al based on renta	al of 102 days of 1	184 available rent	al days; FY 06-0	7 revised target of 55	5% utilization bas	sed on
		FY07-08 Target: FY 07-08 target based on estimated rental of 2	02 days of 360 a	available rental da	ys.				

New Yellow New				2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008			
Measure Definition: Number of annual meetings of veterans' organizations in nine Veterans Building meeting rooms allocated for veterans' use. Data Collection Method: Monthly meeting room schedules prepared by War Memorial based on schedule data provided by American Legion War Memorial Tust beneficiary) and administers veterans' use and occupancy of Veterans Building space allocated for veterans use pursuant to the 1921 War Memorial Trust beneficiary) and administrar veterans' use and occupancy of Veterans Building space allocated for veterans use pursuant to the 1921 War Memorial Trust sheeficiary) and administrar veterans' use and occupancy of Veterans Building space allocated for veterans use pursuant to the 1921 War Memorial Trust sheeficiary) and administrar veterans' organizations - submitted to and approved by ALWIMC – for other specific/one-time meeting room uses and verbal notices of meeting room uses are use changes. Data Frequency and Reporting Date: War Memorial prepares monthly meeting room schedules approximately two weeks before the start of each month; War Memorial updates monthly schedules as necessary based on ALWIMC notice of additional/revised meeting room uses. FY06-076-month Actual and Projection: FY07-08 Target: FY 07-08 target of 800 meetings of veterans' organizations is based on total number of veterans' meetings listed on meeting room schedules for the past 12-month period. NON PROGRAM O1 All City employees have a current performance appraisals O1	New? Del?			<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	<u>Target</u>	6 Mos Actual	Projected	<u>Target</u>			
Data Collection Method: Monthly meeting room schedules prepared by War Memorial based on schedule data provided by American Legion War Memorial Commission ("ALWMC"), the organization which represents the San Francisco American Legion Posts (War Memorial Trust beneficiary) and administers veterans use and occupancy of Veterans Building space allocated for veterans use pursuant to the 1921 War Memorial Trust beneficiary) and administers veterans use and occupancy of Veterans Building space allocated for veterans use pursuant to the 1921 War Memorial Trust beneficiary) and administers veterans use and occupancy of Veterans Building space allocated for veterans use pursuant to the 1921 War Memorial promises, substituted to and approved by ALWMC – for other specific/one-time meeting room uses and or which ALWMC motice of additional/revised meeting room uses. PY06-07 6-month Actual and Projection: FY07-08 target: FY 07-08 target of 800 meetings of veterans' organizations is based on total number of veterans' meetings listed on meeting room schedules for the past 12-month period. NON PROGRAM O1	v	05	Veterans' use of meeting rooms	n/a	n/a	n/a	n/a	n/a	n/a	800			
("ALWMC"), the organization which represents the San Francisco American Legion Posts (Wax Memorial Trust beneficiary) and administers veterans' use and occupancy of Veterans Building space allocated for veterans' use pursuant to the 1921 War Memorial Trust Agreement. Monthly schedule data provided to War Memorial py ALWMC includes a list of historical standard monthly meetings (many of which ALWMC cannot confirm are valid or will take place), photocopies of handwritten requests from veterans' organizations submitted to and approved by ALWMC for other specific/one-time meeting room uses, and verbal notices of meeting room uses or use changes. Data Frequency and Reporting Date: War Memorial prepares monthly meeting room schedules approximately two weeks before the start of each month; War Memorial updates monthly schedules as necessary based on ALWMC notice of additional/revised meeting room uses. FY06-07 6-month Actual and Projection: FY07-08 Target: FY 07-08 target of 800 meetings of veterans' organizations is based on total number of veterans' meetings listed on meeting room schedules for the past 12-month period. NON PROGRAM O1			Measure Definition: Number of annual meetings of veterans' or	rganizations in nine	e Veterans Buildii	ng meeting rooms	allocated for ver	terans' use.					
monthly schedules as necessary based on ALWMC notice of additional/revised meeting room uses. FY06-07 6-month Actual and Projection: FY07-08 Target: FY 07-08 target of 800 meetings of veterans' organizations is based on total number of veterans' meetings listed on meeting room schedules for the past 12-month period. NON PROGRAM Goal 01 All City employees have a current performance appraisal 01 # of employees for whom performance appraisals n/a n/a 95 95 n/a n/a n/a n/a were scheduled Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target: Performance appraisals to be scheduled in FY 2006-07 for total 95 permanent/provisional employees.)			ninisters veterans' us rovided to War Memo lwritten requests fron	use and occupancy of morial by ALWMC includes a									
PY07-08 Target: FY 07-08 target of 800 meetings of veterans' organizations is based on total number of veterans' meetings listed on meeting room schedules for the past 12-month period. NON PROGRAM													
NON PROGRAM Goal 01 All City employees have a current performance appraisal 01 # of employees for whom performance appraisals n/a n/a 95 95 n/a n/a n/a n/a			FY06-07 6-month Actual and Projection:										
Goal 01 All City employees have a current performance appraisal 10 # of employees for whom performance appraisals n/a n/a 95 95 n/a n/a n/a n/a were scheduled 11 # of employees for whom performance appraisals n/a n/a 95 95 n/a n/a n/a n/a n/a were scheduled 12 Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. 13 Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. 12 Data Frequency and Reporting Date: 13 Frequency and Reporting Date: 14 Frequency and Reporting Date: 15 Fronew employees in a department for whom a performance appraisal is to be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. 15 Data Frequency and Reporting Date: 16 Fronew employees in a department for whom a performance appraisal is to be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. 16 Data Frequency and Reporting Date: 17 Fronew employees in a department for whom a performance appraisal is to be conducted every 12 months. Department for whom a performance appraisal is to be conducted every 12 months. Department for whom a performance appr				organizations is b	ased on total nun	nber of veterans' r	meetings listed o	n meeting room sche	dules for the pas	st 12-month			
Were scheduled Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target: Performance appraisals to be scheduled in FY 2006-07 for total 95 permanent/provisional employees.)				appraisal									
policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target: Performance appraisals to be scheduled in FY 2006-07 for total 95 permanent/provisional employees.)		01		n/a	n/a	95	95	n/a	n/a	n/a			
DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Frequency and Reporting Date: FY06-07 6-month Actual and Projection: (Target: Performance appraisals to be scheduled in FY 2006-07 for total 95 permanent/provisional employees.)		policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review shold be scheduled according to their application probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion. Data Collection Method: New measure requested by Mayor on 8/15/05. This is the number of employees in a department for whom a performance appraisal is to be conducted by DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their a											
FY06-07 6-month Actual and Projection: (Target: Performance appraisals to be scheduled in FY 2006-07 for total 95 permanent/provisional employees.)													
			Data Frequency and Reporting Date:										
EV07-08 Target			FY06-07 6-month Actual and Projection: (Target: Performance	appraisals to be s	cheduled in FY 2	006-07 for total 95	5 permanent/prov	visional employees.)					
1 107-00 Talget.			FY07-08 Target:										

	2003-2004	2004-2005	2005-2006	2006-2007	2006-2007	2006-2007	2007-2008
New? Del?	<u>Actual</u>	<u>Actual</u>	<u>Actual</u>	Target	6 Mos Actual	Projected	Target
 02 # of employees for whom scheduled performance appraisals were completed 	n/a	n/a	82	95	n/a	n/a	n/a

Measure Definition: New measure requested by Mayor on 8/15/05. This is the number of applicable employees in a department for whom a performance appraisal was conducted amd completed during the fiscal year. "Completed" means an appraisal form has been filled out and is in the employee's personnel file. DHR policy is that all permanent and provisional employees must have an annual appraisal. For new employees, the first review should be scheduled according to their applicable probationary period. For other employees, reviews should be conducted every 12 months. Departments can do appraisals for temporary employees at their discretion.

Data Collection Method: Annual Performance Planning and Appraisals for War Memorial employees are done on a calendar year: PPA Step 1 (initial review meeting) done annually 1/1-2/15; PPA Step 2 (mid-year review meeting) done annually 7/1-8/15; PPA Step 3 (completed PPA) done annually 1/1-2/15 of following year together with PPA Step 1 of subsequent year. War Memorial DPO surveys all supervisors to confirm Step 1 and Step 2 meetings; DPO confirms receipt of completed and signed-off PPAs at the conclusion (Step 3) of the appraisal period. The War Memorial's 2006 PPA cycle is the first PPA cycle under the department's new PPA procedures pursuant to the Mayor's 8/15/05 directive, with completed 2006 PPAs due 1/1/07-2/15/07.

Data Frequency and Reporting Date: Data of PPA progress is available from the War Memorial DPO at the end of each PPA step period: For Step 1, data available 2/15 annually; for Step 2, data available 8/15 annually; for Step 3, data available annually on 2/15 of the following year.

FY06-07 6-month Actual and Projection: (Target: All War Memorial permanent/provisional employees (95 total) to receive performance appraisals in FY 2006-07.)

FY07-08 Target:

CITY AND COUNTY OF SAN FRANCISCO - CONTROLLER'S OFFICE

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Just fill in the card below, fold this in half and mail!

Option 3: Phone

Call the Controller's Office at 415-554-7500 and we will take your feedback over the phone.

Thank you for your feedback!

Fold along the dotted line and mail!

Con	troller's Of	fice Report	t Feedback						
Report Title									
I am a: □ San Francisco Resident □ Resident of Another City: □ Media Reporter □ Other: □ San Francisco Employee									
How do you rate this report?	Mami				Van				
	Very Good	Good	Neutral	Poor	Very Poor				
Significance of topic Clear & concise									
Objective & fair		ā	ā	ā					
Useful Overall Benert Quality									
Overall Report Quality	_	_	_	_	_				
Comments:									
For a complete list of our reports, visit ou	r website at http	o://www.sfgov.org	g/controller						
Thank you!									