

GOVERNMENT BAROMETER: Quarter 2, Fiscal Year 2013 CITY AND COUNTY OF SAN FRANCISCO

OFFICE OF THE CONTROLLER

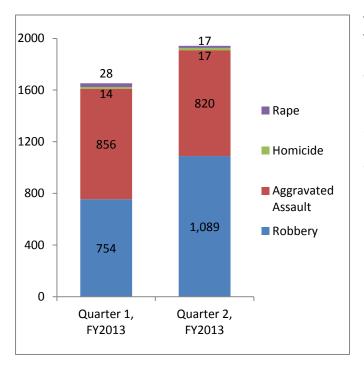
February 14, 2013

<u>Summary</u>

The Office of the Controller's Citywide Performance Measurement Team collects performance data from City departments on a quarterly basis in order to increase transparency, create dialogue, and build the public's confidence regarding the City's management of public business. Measures are listed according to major service areas, such as public safety, health and human services, streets and public works, public transit, recreation, environment, and customer service. Select measures of interest are highlighted below.

Measure Highlights—Crimes Reported

Each Government Barometer contains the measures "Total number of serious violent crimes reported" and "Total number of serious property crimes reported (per 100,000 population)." Both measures increased by over ten percent since the last reporting period. To better understand the increases in both violent and property crime, breakdowns of the crime types are highlighted below.

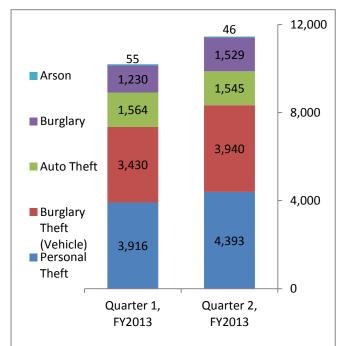


Property Crimes

The total number of serious property crimes reported between October and December of 2012 totals 11,454 offenses, an increase of 12.4% since the previous quarter. Personal/Other Theft comprises the largest proportion of total property crimes at 38% and has grown by 12.2% since the previous quarter. Burglary offenses have risen by the greatest amount at 24.3% and constitute 13% of the total. Arson constitutes the smallest portion of property crimes at 0.4% and has decreased by 16.4% since the previous quarter.

Violent Crimes

The total number of serious violent crimes reported has increased by 17.6% since the previous quarter to a total of 1,943 instances. Robbery and Homicide offenses increased by the greatest margins, 27.2% and 21.4% respectively. Rape offenses reported decreased by 39.3% since the previous quarter. Of all violent crimes reported this quarter, robbery constitutes 56%, aggravated assault constitutes 42%, and homicide and rape each constitute 1%.





Rolling Yearly	Prior Period	Current Period	Period-t	o-Period	Year-t	o-Year
Average	Average	Average	% Change	Trend	% Change	Trend
68.6	65.4	76.9	17.6%	~~	7.5%	~~~~
389.6	403.3	453.1	12.4%		28.8%	
	Yearly Average 68.6	Yearly Period Average Average	Yearly AveragePeriod AveragePeriod Average68.665.476.9	Yearly Period Period-t Average Average Average % Change 68.6 65.4 76.9 17.6%	YearlyPeriodPeriodPeriodAverageAverageAverage% ChangeTrend68.665.476.917.6%	Yearly Period Period Period Year-t Average Average Average % Change Trend % Change 68.6 65.4 76.9 17.6% 7.5%

→ The total number of serious property crimes reported (burglary, larceny-theft, motor vehicle theft, and arson, per 100,000 population) has increased by 12.4% from the previous quarter and 28.8% from the same quarter the previous year.

Average daily county jail population	1,553	1,531	1,510	-1.4%	\sim	0.0%	~~~~
Total active probationers	5,959	5,925	5,758	-2.8%	$\overline{}$	-6.6%	

→ The total number of active probationers decreased by 6.6% compared to the same quarter the previous year. Although the Public Safety Realignment Act of 2011 led to an increase in a portion of the probation population; the overall probationer population has decreased due to several factors including reduced crime levels and diversion programs that keep offenders off probation.

Percentage of 9-1-1 calls answered within 10 seconds	88%	88%	87%	-1.1%	\sim	-2.6%	~~~
Average 9-1-1 daily call volume	1,513	1,520	1,562	2.8%	~	6.9%	~~~~

→ The average 9-1-1 daily call volume has increased by 2.8% from the previous quarter and 6.9% from the same quarter the previous year. A abnormally large concentration of events in October 2012 (The World Series, Fleet Week, America's Cup) resulted in an increased request for additional dispatch radio channels for both the police and fire departments.

Percentage of fire/medical emergency calls responded to within 5 minutes	89.7%	91.1%	90.2%	-1.0%		-2.2%	~
Health and Human Services							
Average daily population of San Francisco General Hospital	385	374	362	-3.2%	~	-10.5%	\sim
→ The average daily population of San Francisco General quarter the previous year.	al Hospital ha	s decreased by	3.2% since the	e previous qu	arter and by 10.	5% compar	ed to the same
Average daily population of Laguna Honda Hospital	753	757	755	-0.3%	\sim	0.9%	~~~~
Total number of Healthy San Francisco participants	46,482	47,705	45,199	-5.3%	~	0.0%	~



	Rolling Yearly	Prior Period	Current Period	Period-to	-Period	Year-t	o-Year
Activity or Performance Measure	Average	Average	Average	% Change	Trend	% Change	Trend
New patient wait time in days for an appointment at a DPH primary care clinic	26	27	32	17.3%	~~	33.8%	~~~~

→ Department of Public Health (DPH) new patient wait time increased 17.3% from the previous quarter. The recent increase in patient wait time is a result of the implementation of electronic medical records systems at primary care clinics. During the training and transitioning phase, physician productivity levels decreased. Nonetheless, the electronic medical records system is predicted to decrease wait times for patients in the long term.

Current active CalWORKs caseload	4,562	4,540	4,488	-1.1%	\checkmark	-5.4%	~~~
Current active County Adult Assistance Program (CAAP) caseload	6,927	6,822	6,735	-1.3%	\searrow	-6.4%	\sim
Current active Non-Assistance Food Stamps (NAFS) caseload	27,706	27,761	27,579	-0.7%	\sim	-1.4%	~~~
Percentage of all available homeless shelter beds used	96%	97%	96%	-1.0%	~~	-0.3%	
Average nightly homeless shelter bed use	1,088	1,096	1,090	-0.5%	~~	-0.2%	~
Total number of children in foster care	1,088	1,096	1,097	0.1%	\sim	-1.9%	
Streets and Public Works							
Volume of graffiti (public)	856	955	496	-48.0%		-55.8%	m
→ The volume of graffiti reported on public property h year. Improved performance by the Graffiti Unit and a It has also been posited by the Department of Public and the Bureau of Street Environmental Services' 28	a subsequent incl Works that if graf	rease in graffiti fiti is removed i	abatement con	ntribute to a de	ecrease in volu	me of public	graffiti reported.
Volume of graffiti (private)	1,083	995	1,074	8.0%	\sim	0.7%	\sim
→ The volume of graffiti reported on private property is property to private property as it takes longer for graff.				nis increase m	ay be due to a	shift by tagg	ers from public
Volume of street cleaning requests	5,201	5,737	5,397	-5.9%		5.3%	
	in 89.6%	81.7%	90.2%	10.5%	/	1.0%	\sim
Percentage of street cleaning requests responded to with 48 hours	in						



	Rolling Yearly	Prior Period	Current Period	Period-to	o-Year		
Activity or Performance Measure	Average	Average	Average	% Change	Trend	% Change	Trend
Percentage of graffiti requests on public property responded to within 48 hours	90.7%	95.9%	93.3%	-2.7%	\sim	28.4%	~~~

→ The average percentage of graffiti requests on public property responded to within 48 hours has decreased by 2.7% since the previous quarter. Requests have increased incrementally by 2% per month beginning in October and by 28.4% since the same period of the previous year.

Public Transit							
Percentage of Muni buses and trains that adhere to posted schedules	60.2%	58.7%	58.2%	-0.9%	~~~	-19.2%	~~~
→ The percentage of Muni buses and trains that adhere same quarter the previous year.	to posted sch	edules demons	strates a decline	e of 0.9% froi	m the previous o	quarter and a	19.2% since the
Average daily number of Muni customer complaints regarding safety, negligence, discourtesy, and service delivery	43.7	48.0	39.5	-17.8%	\sim	-3.7%	~~~
→ The average daily number of customer complaints reg 17.8% since the last quarter.	arding safety	, negligence, di	scourtesy, and	service deliv	ery provided by	SFMTA has	decreased by
Recreation, Arts, and Culture							
Average score of parks inspected using park maintenance standards	90.5%	91.2%	91.3%	0.0%		0.0%	<u></u>
Total number of individuals currently registered in recreation courses	10,616	11,936	8,535	-28.5%	\sim	-2.7%	\mathcal{M}
→ The total number of individuals currently registered in courses follows a seasonal trend with registration always decreased by 2.7%.							
Total number of park facility (picnic tables, sites, recreation facilities, fields, etc.) bookings	6,175	6,265	5,545	-11.5%		5.4%	\mathcal{M}
→ The total number of park facility (picnic tables, sites, respectively) is likely due to timing of registrations or seasonality factor		ities, fields, etc,) bookings have	e decreased	by 14.6% since	the last quar	rter. The change
Total number of visitors at public fine art museums (Asian Art Museum, Legion of Honor, and de Young)	136,573	143,790	113,177	-21.3%	1	-12.2%	M
Total circulation of materials at main and branch libraries	930,521	970,323	891,293	-8.1%		0.1%	~~



	Rolling	Prior	Current			OLLEN S O	
	Yearly	Period	Period	Period-to	o-Period	Year-1	o-Year
Activity or Performance Measure	Average	Average	Average	% Change	Trend	% Change	Trend
Environment, Energy, and Utilities							
Average monthly energy usage per SFPUC street light (in million kilowatt hours)	52.3	51.1	56.6	10.6%	~	N/A	~~~
Per capita water sold to San Francisco residential customers (gallons per capita per day)	50.3	50.6	49.9	-1.4%	-~	0.3%	
Average monthly water use by City departments (in millions of gallons)	117.8	128.1	102.6	-19.9%	$\overline{}$	-10.2%	
Average monthly energy usage by City departments (in million kilowatt hours)	72.3	72.1	71.9	-0.3%	~	-1.1%	$\overline{}$
Average workday tons of trash going to primary landfill	1400.5	1438.7	1349.9	-6.2%	-	-5.8%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
➔ Average workday tons of trash going to primary land same quarter the previous year.	ïll has decreas	ed by 6.2%, or	88.8 tons, sin	ce the last quar	ter and 5.8%	%, or 82.79 tons,	since the
Percentage of curbside refuse diverted from landfill	59.4%	59.9%	59.1%	-1.4%	\frown	0.0%	\sim
➔ The percentage of curbside refuse diverted from land November is a contributing factor to the increase of curb			decrease in ti	he tonnage of C	City garbage	cans during the	month of
Permitting and Inspection							
Value (estimated cost, in millions) of construction projects for which new building permits were issued	\$123.7	\$227.4	\$43.6	-80.8%	$\boldsymbol{\wedge}$	-26.1%	M
➔ The value (estimated cost, in millions) of construction and by 26.1% since the same quarter of the previous ye			0.				
Percentage of all building permits involving new construction and major alterations review that are approved or disapproved within 90 days	63%	66%	55%	-17.1%		-18.5%	\sim
Percentage of categorical exemptions (California Environmental Quality Act) reviewed within 45 days	84%	N/A	87%	6.6%	\sim	N/A	\sim



	Rolling Yearly	Prior Period	Current Period	Period-to	-Period	Year-to-Year	
Activity or Performance Measure	Average	Average	Average	% Change	Trend	% Change	Trend
Percentage of life hazard or lack of heat complaints responded to within one business day	96%	100%	98%	-1.7%		6.5%	~~~~
Percentage of customer-requested construction permit inspections completed within two business days of requested date	98%	98%	97%	-1.4%	\sim	0.7%	/
Customer Service							
Average daily number of 311 contacts, across all contact channels	6,126	5,667	5,396	-4.8%	\sim	-23.5%	~~~
➔ The average daily number of 311 contacts, across a average daily number of contacts has decreased by 4.8 phones and increased data sharing with 511 has made	3 percent. This	decrease can b	e attributed to				
Percentage of 311 calls answered by call takers within 60 seconds	72%	70%	70%	-0.8%	\sim	-9.4%	~~~~

Notes:

Beginning in July 2012, the Government Barometer will be issued four times a year. Each report will include new data from the prior three months. The Rolling Yearly Average is the average of monthly values for the most recent month and 11 months prior (e.g., the average of January 2011 to December 2012 The Prior Period Average value reflects the average of the three months prior to the Current Period (e.g. for the December 2012 report, July, August and September 2012).

The year-to-year change reflects the change since the same period last year (e.g., Oct-Dec 2012 compared to Oct-Dec 2011).

Trend lines are made up of monthly data provided by departments. The scale of the trend lines can give the appearance of major changes to small fluctuations. For additional detail on measure definitions and department information, please review the Government Barometer Measure Details on the Controller's Office website.

Values for prior periods (e.g. July-September 2012) may be revised in this report relative to their original publication.

To prepare this report, the Citywide Performance Measurement Program has used performance data supplied by City Departments. The Departments are responsible for ensuring that such performance data is accurate and complete. Although the Citywide Performance Measurement Program has reviewed the data for overall reasonableness and consistency, the Program has not audited the data provided by the Departments.

CONTROLLER'S OFFICE CITY SERVICES AUDITOR

The City Services Auditor was created within the Controller's Office through an amendment to the City Charter that was approved by voters in November 2003. Under Appendix F to the City Charter, the City Services Auditor has broad authority for:

- Reporting on the level and effectiveness of San Francisco's public services and benchmarking the city to other public agencies and jurisdictions.
- Conducting financial and performance audits of city departments, contractors, and functions to assess efficiency and effectiveness of processes and services.
- Operating a whistleblower hotline and website and investigating reports of waste, fraud, and abuse of city resources.
- Ensuring the financial integrity and improving the overall performance and efficiency of city government.

About the Government Barometer:

The purpose of the Government Barometer is to share key performance and activity information with the public in order to increase transparency, create dialog, and build the public's confidence regarding the City's management of public business. The report lists measures in major service areas. This is a recurring report. The March 2013 report is scheduled to be issued in late April 2013.

For more information, please contact the Office of the Controller, City Services Auditor Division. Phone: 415-554-7463

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