

Quarterly Performance Management Report

For period ending March 31, 2014

ANNISE D. PARKER Mayor

Letter From the Mayor

GOALS > STRATEGY > PERF@RMANCE

FY2014 Q3 Report January 2014 – March 2014 3rd Edition

Report published by:

Finance Department, Performance Improvement Division

Kelly Dowe, Finance Director

Tantri Emo, Deputy Director, Financial Planning and Analysis Division

Jesse Bounds, Deputy Assistant Director, Performance Improvement Division

Available online at:

Performance.Houstontx.Gov



Performance Insight in Action...

The goal of Performance Insight is to go beyond simply reporting performance and begin to use the report as a tool to manage and improve performance on an on-going basis. As an executive scorecard, my staff and I use this report to lead constructive, data-driven discussions with department directors on the performance of the City's core functions.

Where there are opportunities for improvement, my staff and departments will engage the Finance Department's Performance Improvement Division, which acts as the City's internal consulting group leading change through Lean Six Sigma training, process improvement projects and strategic management. These Performance Improvement Engagements (PIEs) are collaborative efforts facilitated by change agents in each department that are trained in Lean Six Sigma techniques and are empowered by the Director to improve operations.

As an example of a PIE in action, my staff and the Department of Neighborhoods recently engaged the Performance Improvement Division to evaluate the root cause of the underperforming metric: *Number of Dangerous Buildings Demolished through City Enforcement*. As a result of this engagement, Council recently approved a measure that creates an additional pipeline for demolitions by pursuing tax delinquent buildings through the tax foreclosure process known as "Strike-Off". By accepting tax delinquent dangerous buildings that go unsold at tax foreclosure auction, demolishing the building and reselling the property for future purposeful use, the City expects to more than double the number of dangerous buildings demolished next fiscal year, which will greatly improve the quality of life in communities across the City.

The results of another PIE from last quarter's Performance Insight can be seen on Page 4 of this report where, for the first time, animal control cases are reported in conjunction with other 311 service requests. This will allow City Leaders and the public to better understand the volume and nature of animal control requests throughout the City.

This truly is a report in action! I encourage you to visit the City's Performance Improvement website <u>Performance.Houstontx.gov</u> to view this report online and see other ways the City is leading change.

phine D. Parker

Annise D. Parker Mayor

Quarterly Highlights

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Personnel and Financial Highlight scorecards as part of the Performance Insight. While these sections are still a work in progress, they will be on-going features to this report as a way to track and monitor our human and financial resources.

Business Process Highlights

The Administration and Regulatory Affairs aged 2.07 hours of sick time per employ-Department's Bureau of Animal Regulation and Control (BARC) continued to increase the Animal Live Release Rate by leveraging the new transport program that transfers animals to no-kill animal rescue groups in Colorado where the demand for pets is especially high. In Q3, the shelter's live release rate exceeded 70%, which is the highest rate in the organization's history.

The Parking Management Division in the Administration and Regulatory Affairs Department increased parking citation collections by over 20% in Q3 compared to the previous two quarters due to an annual Spring noticing campaign via the delinguent collections vendor. This year the collections vendor targets accounts from 2008-2010 sending out an additional 125K notices.

The Houston Public Libraries Department reduced average computer wait time in half from 3 minutes at the beginning of the fiscal year to an average below 1.5 minutes for the third quarter. The Department Is upgrading all public-access computers, replacing many that were out of service due to maintenance issues. The

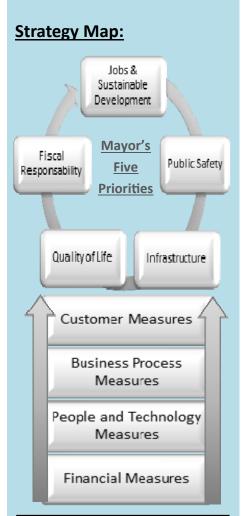
This guarter, we are excited to launch the Department has also expanded wifi at Libraries allowing users to access the internet on their personal devices.

People and Technology Highlights

Classified Houston Fire Department personnel used more *sick time* and *overtime* this fiscal year to date than any other department. Classified Fire personnel averee per pay period and 8.15 hours of overtime per eligible employee per pay period year-to-date. Overtime expenditures for the department exceeded YTD adopted budget amounts by a total of \$7.4M as of Q3-end. The Department scaled back overtime usage significantly as part of an agreement between the Firefighters and the Administration that occurred on March 3rd. The Department was able to reduce overtime in Q3 to 4.41 hours per eligible employee per pay period, a 57% reduction from the previous quarters, while also reducing sick time by 14% over the same period.

Financial Operations Highlights

This quarter's Performance Insight highlights EMS billing and collections, an area that was underperforming at the beginning of this fiscal year relative to Budget. The Finance Department has worked to proactively manage this revenue stream with our new billing and collections vendor, and is now forecasting revenues will meet or exceed Budget by the end of the fiscal year.



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311 Service Helpline - Citizen Requests

Q3 FY2014

Top 20 311 Service Request by Volume											
	Service Request	t Volume			R	esponse Tim	ne		Overdue		
<u>Rank</u>	Measure	<u>Q3 FY2014</u>		rterly ge (%)	<u>Average</u> <u>Response</u> <u>Time</u>	<u>SLA Days*</u>	Response as % of SLA**	<u>Open &</u> Overdue at Q- <u>End</u>	Closed as Overdue in Q3	V	<u>Closed</u> vithin SLA***
1	Nuisance On Property	5,736	➡ 8.	.8%	160.5	180	89.1%	6,461	1,727	2	71.0%
2	Container Problem	4,782	-4	.7%	5.2	10	51.7%	101	348		92.6%
3	Missed Garbage Pickup	3,293	^ -10).2%	3.7	4	93.5%	18	356	Ŷ	89.9%
4	Traffic Signal Maintenance	3,243	-13	3.7%	0.1	3	2.8%	0	0		100.0%
5	Street Assessment	2,958	7 16	6.0%	0.2	10	2.1%	0	37		98.8%
6	Meter Leak	2,882	➡ 6.	.1%	2.3	14	16.5%	0	82		97.2%
7	Sewer In Residence or Business	2,785	11 🔊	4%	0.8	1	82.3%	0	127		95.6%
8	Line Minor Main Break	2,536	-3	.4%	3.0	40	7.4%	0	91		96.6%
9	Sewer Excursion	2,381	25 🏹	.0%	0.8	2	41.2%	1	87		96.4%
10	Line Out of Water	2,333	➡ 5.	.3%	0.5	15	3.1%	1	54		97.7%
11	Dead Animal Collection	2,182	-3	.5%	1.1	4	28.2%	0	3		99.9%
12	Heavy Trash Violation	2,024	34	.3%	19.9	25	79.5%	109	220	2	86.9%
13	Pothole	1,860	29 🏹	.8%	3.2	10	32.5%	0	7		99.6%
14	New Resident Container	1,686	➡ 4.	.9%	4.4	7	62.2%	14	183	2	89.0%
15	Traffic Sign Maintenance	1,596	➡ 5.	.1%	8.3	14	59.0%	4	156		90.7%
16	Recycling Participation NEW	1,480	-3	.8%	13.1	14	93.9%	7	425	2	74.4%
17	Missed Recycling Pickup	1,438	-14	1.0%	5.1	4	128.7%	12	310	2	78.7%
18	Line Service Leak	1,230	-5	.2%	2.8	35	8.0%	1	26		97.9%
19	Missed Heavy Trash Pickup	1,179	-6	.0%	10.8	7	153.9%	41	383	×	67.5%
20	Line Low Pressure	1,168	A 14	.8%	1.4	14	10.1%	2	49		96.0%
	All Q3 SRs	78,771	⇒ 2.	.0%	19.4	34	56.1%	11,844	7,433		90.7%

More detailed analysis of all 311 SRs can be found at:

*Service Level Agreement (SLA) is set by departments as the agreed-upon number of days (delivery time) for the completion of the specified service request.

***% of SLA" - Department's average response time for the SR type in relation to the Service Level Agreement the department established for the SR type.

***Closed within SLA Status:
 \checkmark >90% of SRs are closed on-time

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Customer Measures

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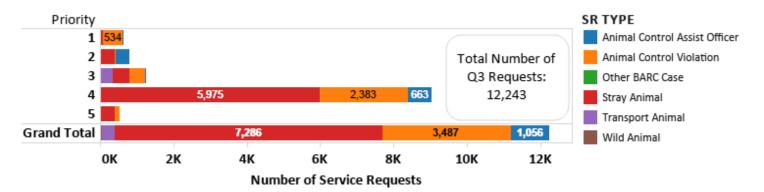
311 Performance Report

Available online at <u>Performance.Houstontx.Gov</u>

Overall 311 service request volume increased by 2% from the previous quarter with a total of 78,771 requests received during Q3. 90% of the Service Requests that were closed during the period, were closed within the timeframe established by the Service Level Agreement. Of the top 20 service requests by volume, *Heavy Trash Violations* and *Pothole* requests increased most dramatically from the previous quarter with a jump of 34.3% and 29.8% respectively. The largest decrease in quarterly call volume was for Missed Recycling Pickup which fell by 14% from Q2.

Quarterly Highlight: BARC Animal Control Service Requests

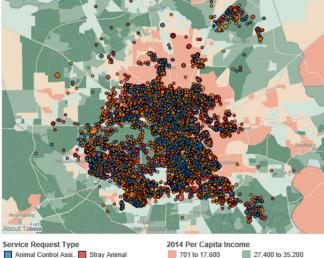
Upon Council's request, we will begin reporting Animal Control service requests in conjunction with 311 data. The Finance Department worked with the Bureau of Animal Regulation and Control (BARC) and 311 to develop service request types based on animal control activities. The New Service Request types and volumes are as follows:



BARC categorizes service requests by priority level based on the severity of the need with 1 being the highest priority and 5 being the lowest.

High level priority requests have a 90%+ response rate, but the majority of requests fall into priority level 4 and are unable to be addressed with current resources. Many requests to collect stray animals go unresolved due to the constant movement of the loose animal(s).

The map on the right shows all 3rd Quarter BARC Service Requests relative to per capita income distribution by census level. You can access this interactive map and analyze BARC Service Requests on the City's Performance Improvement Portal <u>Performance.Houstontx.Gov</u> 2014-Q3 BARC Service Requests Plotted Against Per Capita Income (by Census Block)



17,600 to 22,400

22,400 to 27,400

Animal Control Viol.. Transport Animal

Other BARC Case Wild Animal



35,200 to 325,000

Business Process Measures

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Departmental Performance

Performance measures are used to help City Leadership understand, manage and improve what the City does. Departments have put together a list of metrics that show how well the City is performing its core functions. The following report includes only the most relevant measures as determined by the Mayor's Office for this reporting period.

Guide to Understanding the Report:

Measures are separated by Department and categorized in alphabetical order by fund-grouping (not shown on this report).

FY2013 Estimate: Estimated total for FY2013 to show past year's performance relative to budget and current year-to-date ("YTD"). If this is a new measure, the FY2013 Estimate section will be N/A for "Not Available" at the time this report was published.

FY2014 Budget: The annual goal for this fiscal year. This is a target that was approved in the FY2014 Adopted Budget, or created by the department after the FY2014 Budget was already adopted.

FY2014 YTD: The YTD total is the sum of all activity if the measure is aggregate or the average if the measure is disaggregate.

<u>Goal</u>: Whether the target for the measure should be increased (\uparrow), decreased (\downarrow) or direction is not applicable (\rightarrow).

Status:

=YTD performance is above (or below, depending on arrow) the department's annual goal based on a straightline amortization of the annual goal if aggregate measure or average YTD, if disaggregate.

scurrent performance is <u>not</u> meeting the department's annual goal based on a straight-line projection.

🔀 =current performance is <u>not</u> expected to meet the department's annual goal using a straight-line projection.

Trendline: Shows monthly performance relative to the annual goal YTD.

Disclaimer:

This report is for informational purposes only and may not be suitable for legal or auditing purposes. The numbers contained within this report have not been independently verified and do not constitute an official statement of the City of Houston.

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	<u>FY2014 YTD</u>	<u>Goal</u>	<u>Status</u>			Trer	ndline	
Administration and Regulatory	v Affairs									
311 Average Speed of Answer	105.25	90.0	71.1	₽	~	100	FY14			
Measures the average wait time (in seconds) for a caller to placed in queue. Goal: Reduce caller wait time. (I,Q)	reach a 311 service	representative from	m the time the c	aller is	initially	50		\sim		
						0	Jul	Oct	Jan	Apr
311 Svc Request Submitted via SmartPhone or Web	N/A	5.00%	6.53%		4	10%	FY14	\sim		
Measures the percentage of 311 requests submitted online	or through the 311 r	nobile app. Goal: I	ncrease usage	of onlin	e and	5%	~	>	~	· ·
mobile services. (I,Q)						0%	Jul	Oct	Jan	Apr
ARA HPC Customer Satisfaction Survey	95.0%	98.0%	100.0%		1	100%	FY14			_
Measures the responses to customer satisfaction surveys f		•				98%				
available at the permit reception area and measure the cus being satisfied. Results are summarized at the end of the n	•		0			96%	Jul	Oct	Jan	Apr
responses. Goal: Increase customer satisfaction. (J, Q)	116 944	116.009	00 140			15K	FY14			
Burglar Permits Issued Measures the number of burglar permits issued. Goal: Incre	116,844	116,908	88,142	costs of		10K		~~~		<
response. The chart shows monthly progress against an ar		• •			•	5K 0				
							Jul	Oct	Jan	Apr
Commercial Permits Issued	41,142	41,183	35,662		~	10K	FY14		\frown	
Measures the number of commercial permits issued for per antique dealers, etc Goal: Increase the number of comm						5K		+		<u></u>
shows monthly progress against an annual goal using a str	aight-line amortizatio	on of the annual go	al.(P, J)				Jul	Oct	Jan	Apr
Animal Intakes	24,416	25,493	18,770	₽	~	3K	FY14			~
Measures the number of animals received from the public or animal intakes by actively promoting spay/neuter programs						2K 1K				
against an annual goal using a straight-line amortization of						0 -	Jul	Oct	Jan	Apr
Animal Live Release Rate	50.0%	55.0%	70.7%	倉	~	80% 70%	FY14			
Measures the percentage of animals that are live released fiscal year, excluding euthanasia requested by owner and a	•					60% 50%		-/-		
Accords. Goal: Increase the animal live release rate. (Q) R					Siona	40%	Jul	Oct	Jan	Apr
Spay and Neuter Procedures Completed	7,863	8,335	6,575		~	1,000	FY14			
Measures the number of spay and neuter procedures comp		•				500	-	\frown		
control the animal population. The chart shows monthly pro annual goal. (Q)	gress against an ani	nual goal using a s	traight-line amo	rtizatior	n of the	0	Jul	Oct	Jan	Apr
Parking Citations Issued	202,297	206,240	136,315		1	20K	FY14			
Measures the number of parking citations issued by parking					olunteers	10K	_	~	\sim	· · ·
for all parking violation types. Goal: Ensure compliance with The chart shows monthly progress against an annual goal	•	•	, ,	•	ations.	0				
			5 (Jul	Oct	Jan	Apr
Parking Citations Paid	72.0%	75.0%	76.0%	1	✓	100%	FY14			
Measures the percentage of parking citations that are paid parking citations are paid. (P,Q)	against citations issu	ueu that month. Go	al: increase the	rate at	WNICĤ	75% 50%	\sim			
							Jul	Oct	Jan	Apr

Legend: - Goal (Budget) - Actual Performance

Goal: Direction that indicates good performance. The Goal is to increase the measure Status:
Current performance is meeting or is projected to meet the annual goal
Current performance is not meeting the department's annual goal using a straight-line projection

Current performance is <u>not</u> expected to meet the department's annual goal

Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>	Trendline
Department of Neighborhoods						
Dangerous Buildings Demolished - City Enforcement Measures the number of dangerous buildings demolitions a by the City. Goal: Increase the number of dangerous buildin goal using a straight-line amortization of the annual goal. (P	N/A nd cleanups (includi gs demolished. The	•	,			30 FY14 20 10 0 Jul Oct Jan Apr
Dangerous Buildings Demolished - Voluntary Compliance Measures the number of dangerous buildings reported by the	N/A ne inspector as dem	400 olished by the own	530 er during the re		V period.	300 FY14 200
Goal: Increase the number of dangerous buildings demolish against an annual goal using a straight-line amortization of	ned through voluntar	y compliance. The				100 0 Jul Oct Jan Apr
Dangerous Buildings Secured - City Enforcement	N/A	50	473		-	200 FY14
Measures the number of dangerous buildings secured thru dangerous buildings secured. The chart shows monthly pro annual goal. (P,Q)						100 0 Jul Oct Jan Apr
Dangerous Buildings Secured - Voluntary Compliance	N/A	100	259	倉	~	150 FY14
Measures the number of dangerous buildings reported by the Increase the number of dangerous buildings secured throug annual goal using a straight-line amortization of the annual	h voluntary complia					100 50 0 Jul Oct Jan Apr
Average Days from Request to Initial Inspection	N/A	3	20	₽	×	40 FY14
Measures the average number of days from request date to in a given month may not be answered). Goal: Decrease the						20 0 Jul Oct Jan Apr
Rate of Voluntary Compliance (as % of projects closed during period)	N/A	55.0%	71.9%	♠	-	100% FY14
Measures the number of code enforcement projects closed during the reporting period. Goal: Increase the rate of volun			mpared to all pr	ojects c	losed	50% C Jan Apr
Average Daily Inspections	N/A	320	313		Ŷ	400 FY14
Measures the average number of inspections conducted pe and holidays). Goal: Increase the number of inspections con	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Division (exclu	iding we	ekends	200 0 Jul Oct Jan Apr
Volunteer Hours	350,000	90,000	50,681	1	×	10K FY14
Measures the number of citywide volunteer hours for all dep volunteer participation in the City. The chart shows monthly the annual goal. (Q,F)		,	0,			5K 0 Jul Oct Jan Apr
Weeded Lots Cut	5,653	7,000	1,186		×	1,000 FY14
Measures the number of weeded lots that were abated by o Goal: Increase the number of weeded lot abatements. The line amortization of the annual goal. (P,Q)	wners, the City or th	e City's contractors	s whereupon a	/iolation	existed.	0 Jul Oct Jan Apr
Youth Served Through Anti-Gang Programs	2,500	2,000	770		×	3K FY14
Measures the number of youth served through the Mayor's a chart shows monthly program enrollment. (P,Q)	anti-gang programs.	. Goal: Increase the	e number of you	th serve	ed. The	2K 1K 0 Jul Oct Jan Apr

Legend: - Goal (Budget) - Actual Performance

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Current performance is <u>not</u> expected to meet the department's annual goal

Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	<u>FY2014 YTD</u>	<u>Goal</u>	<u>Status</u>	Trendline
General Services Department						
Maintenance & Operations - Work Orders Completed Measures the number of maintenance and operations work group. Goal: Complete work orders in a timely manner. The line amortization of the annual goal. (I)		-			-	3,000 2,000 1,000 0
Energy Usage (kWh) per Square Footage	N/A	1.52	1.38	₽	~	Jul Oct Jan Apr 2.0 FY14
Measures the total energy usage per building square footage building related energy consumption). Goal: Decrease ener				s and no	on-	1.0 0.0 Jul Oct Jan Apr
Property Management Avg Customer Service Rating Measures the average customer service survey response of	4.8	4.8	4.4	1 Droport	<u></u>	6 FY14
management division. The survey responses are on a scale through timely and quality property management. (I)						2 0 Jul Oct Jan Apr
Finance Department						
Average Days to Award Procurement Contracts	N/A	150	95	₽	~	200 FY14
Measures the average number of days to award a procuren understanding with the Strategic Purchasing Division to the Goal: Decrease the amount of time it takes to award procu	time the item gets p	laced on the Coun				0 Jul Oct Jan Apr
Average Days from Requisition to Purchase Order	N/A	7.0	6.8	₽	~	15 FY14 10
Measures the average number of days from the time a requ purchases citywide, excluding construction services. Goal: I					ntract	5 0 Jul Oct Jan Apr
Number of citywide employees trained in Lean Six Sigma	100	600	526		~	100 FY14
Measures the number of City employees trained in Lean Siz of Lean Six Sigma practitioners in the City to improve Cityw against an annual goal using a straight-line amortization of	ide operations and r		0,			0 Jul Oct Jan Apr
Fleet Management Department						
Preventative Maintenance Every 90 Days	N/A	99.0%	95.3%	1	Ŷ	100% FY14
Measures the percent of vehicles in the City's fleet that rece percent of vehicles receiving preventative maintenance eve		aintenance in the p	oast 90 days. Go	oal: Incr	ease the	90% 85%
Maintain Operational Readiness	93.0%	95.0%	95.2%	倉	~	96% FY14
Measures the percent of vehicles that were out-of-service for total number of vehicles by location. Goal: Increase operation			eporting period of	compar	ed to the	95% 94% Jul Oct Jan Apr
Fleet Share Vehicle Availability	96.0%	99.0%	99.3%		~	102% FY14 100%
Measures the rate of availability for vehicles in the City's do rate. (I,F)	wntown motor pool.	Goal: Increase flee	t share usage a	and ava	ilability	98% 7
						Jul Oct Jan Apr

Legend: - Goal (Budget) - Actual Performance

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Q3 FY2014

<u>Measure</u>	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>			Trer	ndline	
Average Age of Fleet	N/A	7.0	8.6	₽	×	10	FY14			-
Measures the average age of the City's fleet. Goal: Decrea	se the average age of	of the City's fleet. (I	=)			5				
						0 -	Jul	Oct	Jan	Apr
Number of Vehicles in the City's Fleet	N/A	12,230	12,125	⇒	~	12.5K	FY14	\sim		
Measures the total number of active units in the City's fleet	Goal: Optimize the	number of vehicles	in the City's fle	et.		12.K				_
						11.5K	Jul	Oct	Jan	Apr
Average Fuel Cost Per Vehicle	N/A	\$245.00	\$216.58	₽	~	\$300 \$200	FY14	~	\sim	
Measures the total maintenance and operating costs per ve expense. Costs include fuel, maintenance (parts and labor) vehicle. (I,F)	•	•			•	\$100 \$0	Jul	Oct	Jan	Apr
Average Repair Cost per Vehicle	N/A	\$395.00	\$386.51	Ŧ	~	\$600	FY14	~		
Measures the average repair cost for active vehicles in the	City's fleet. Goal: Re	educe repair costs.	(F)			\$400 \$200	-	~~~		
						\$0	Jul	Oct	Jan	Apr
Payment of Vendors Within 30 Days	N/A	99.0%	96.0%		Ŷ	100%	FY14			
Measures the number of payments issued within 30 days o	f invoice receipt. Goa	al: Increase the rate	e at which vend	ors are	paid	95%		\checkmark	\sim	_
within 30 days. (J,F)						90%	Jul	Oct	Jan	Apr
Health and Human Services De	epartment					1				
Air, Water and Waste Investigations	3,313	2,800	2,131	♠	1	400	FY14			
Measures the number of air, water and/or waste investigati and Prevention. Goal: Increase the number of investigation monthly progress against an annual goal using a straight-li investigations to ensure regulatory compliance and public s	s to ensure regulaton	ry compliance and	public safety. T	he char	t shows	200 0	Iut	Oct	Jan	Apr
Food Facility Inspections	32,365	29,091	25,277		~	6K	FY14			r
Measures the number of food facility inspections completed progress against an annual goal using a straight-line amort inspections to ensure safe food storage and preparation. (F	ization of the annual	•				4к 2к 0		Oct	Jan	Apr
Food Establishments Complaints	2,528	2,346	2,001			400	FY14		5411	
Measures the number of complaints received regarding foc				ealth.	The chart	200	\sim	<u> </u>		~
shows monthly progress against an annual goal using a str of food establishment complaints through food safety inspe			al. Goal: Decrea	ase the	number	0	Jul	Oct	Jan	Apr
% of Food Facility Inspections Completed on Time	91%	100%	100%	1	~	110%	FY14			
Measures the percentage of food establishments that are of food dealers within 30 days of the due date and at least one					nspect all	100% 90%				
							Jul	Oct	Jan	Apr
STD Clinic Encounters	15,832	13,500	14,621		~	3К 2К	FY14			
Measures the number of interactions between patients and examination, treatment and follow-up of sexually transmitte	d diseases such as (•		clinic also	1К 0 -		~	\sim	<u> </u>
provides testing for HIV. Goal: Increase clinic encounters. (P,Q,F)					-	Jul	Oct	Jan	Apr

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Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	<u>FY2014 YTD</u>	<u>Goal</u>	<u>Status</u>			Tre	ndline	
Tuberculosis Control Clinic Encounters	3,203	3,000	1,720	♠	×	400	FY14	<u> </u>		
Measures the number of interactions between patients and examination, treatment and follow-up of tuberculosis (TB) of the second secon	•		0		P)	200	~		\sim	
						0	Jul	Oct	Jan	Apr
Diseases Investigated	52,770	40,000	34,600	⇒	1	6К 4К	FY14			
Measures the number of diseases investigated by the Heal progress against an annual goal using a straight-line amort thoroughly to ensure public safety. (P)	•					2К 0			∇	
Outbreaks Investigated	323	400	81	⇒	~	40	Jul FY14	Oct	Jan	Apr
Measures the number of outbreaks investigated by the Hea progress against an annual goal using a straight-line amort thoroughly to ensure public safety. (P)	•		0,			20 0		Oct	Jan	Apr
Safety Net Dental Encounters	9,554	9,000	5,806		×	1,500 1,000	FY14			
Measures the number of patient encounters within the dent WIC mothers seen for one preventive or emergency dental per month (Q,F)						500 500		Oct	Jan	Apr
Congregate Meals for Senior Citizens	N/A	35,000	20,901	倉	×	4,000	FY14			
Measures the amount of meals provided at designated Mul activities to adults 60 years or older. Goal: Create a focal p socialization opportunities for the elderly. (Q)						2,000		Oct	Jan	Apr
Housing and Community Deve	lopment									
Annual CDBG Fund Utilization %	N/A	21%	31%	倉	4	40%	FY14			
Measures the percentage of Community Development Bloc City must spend outstanding CDBG funds down to a level t funds will be lost. The chart shows monthly progress agains Goal: Increase the fund utilization rate. (J,P,Q)	hat does not exceed	150% of the grant	amount for the	year or	else	20% 0% -20%	Jul	Oct	Jan	Apr
TIRZ Affordable Housing Fund Utilization %	N/A	92%	10%		×	100%	FY14			
Measures the percentage of TIRZ Affordable Housing exper- Funds are collected through local jurisdictions participating the development of affordable housing in and around the Z straight-line amortization of the annual goal. Goal: Increase	in Tax Increment Re one. The chart show	einvestment Zones s monthly progress	for the purpose	es of pro	moting	50% 0%	Jul	Oct	Jan	Apr
Disaster Recovery Implementation % - Single family	N/A	29%	3%		×	40%	FY14			
Measures the percent spend of round 2 lke disaster recover have a tentative expiration of December 30, 2015. The cha amortization of the annual goal. Goal: Increase appropriate	rt shows monthly pro	ogress against an a	innual goal usin			20% 0%	Jul	Oct	Jan	Apr
Disaster Recovery Implementation % - Multi-	N/A	6%	0%		×	6.0%	FY14	ott	1911	Api
family Measures the percent spend of round 2 lke disaster recover have a tentative expiration of December 30, 2015. The cha amortization of the annual goal. Goal: Increase appropriate	rt shows monthly pro	ogress against an a	innual goal usin		e funds	4.0% 2.0% 0.0%	Jul	Oct	Jan	Apr
Neighborhood Stabilization Program Fund Utilization %	N/A	100%	100%	1	√	150%				
Measures the percentage of Neighborhood Stablization Pr March 10, 2014. The chart shows monthly progress agains Goal: Increase the fund utilization rate. (J,P,Q)	• • • •				•	50% 0%		J- T	Jan	Apr
						ļ				

Legend: - Goal (Budget) - Actual Performance

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Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	<u>FY2014 YTD</u>	<u>Goal</u>	<u>Status</u>			Tren	dline	
HOME Fund Utilization %	N/A	27%	19%	ᠿ	Ŷ	30% 20%	FY14			
Measures the percentage of HOME Program expenditures HUD provides federal funds to states and municipalities to shows monthly progress against an annual goal using a str utilization rate. (J,P,Q)	partner with non-pro	fits for affordable h	ousing opportui	nities. T	The chart	20% 10% 0%	Jul	Oct	Jan	Apr
Houston Airport System										
Airline Cost Per Enplaned Passenger (CPE)	\$10.18	\$10.21	\$10.19	₽	1	\$12 \$11	FY14		1	n
Measures the average cost incurred by passenger airlines airlines' cost per enplaned passenger in order to attract ne	0 1		d passenger. G	oal: Re	duce	\$10 \$9 \$8		Oct	Jan	Apr
On-Time Departure % - Hobby Airport	N/A	82%	74%		Ŷ	100%	FY14			
Measures the average rate of on-time passenger plane de factors outside of Houston Airport Systems' control. Goal: I will be noted as to month being reported monthly. (J)						50% 0%	lul	Oct	Jan	Apr
On-Time Departure % - Bush Intercontinental	N/A	78%	78%	ᠿ	1	100%	FY14			
Measures the average rate of on-time passenger plane de due to factors outside of Houston Airport Systems' control. data will be noted as to month being reported monthly. (J)		•			• •	50% 0%	Jul	Oct	Jan	Apr
Domestic Enplanements	20,789,424	20,793,732	15,672,285	ᠿ	1	2M	FY14		<u> </u>	/
Measures the number of passengers boarding domestic fli- number of enplanements. The chart shows monthly progre annual goal. (J,I)	•					1M 0				
International Enplanements	4,373,136	4,504,330	3,401,976			600K	Jul FY14	Oct	Jan	Apr
Measures the number of passengers boarding internationa number of enplanements. The chart shows monthly progre annual goal. (J,I)	I flights at the Housto	on Airport Systems	facilities. Goal			400K 200K 0	Lucitor Inf	Oct	Jan	Apr
Non-Stop Flights to International Cities	64.0	66.0	64.8		Ŷ	68	FY14			
Measures the number of non-stop flights to international de international non-stop flights. (J,I)	estinations from Hous	ston Airport System	is. Goal: Increa	se the n	umber of	66 64 62				
							Jul	Oct	Jan	Apr
Houston Emergency Center Answer 80% of non-emergency calls within 10				<u>^</u>			FY14			
seconds Measures the average number of calls to the non-emerger	90%	80%	89%			100% 90%	FY14			_
amount of time it takes to respond to non-emergency calls			TU Seconds. Go	al: Redi	uce the	80% 70%	– – Jul	Oct	Jan	Apr
Answer 90% of emergency calls within 10 seconds	100%	90%	99%		~	100%	FY14	~		_
Measures the average number of 9-1-1 calls answered with 9-1-1 emergency calls. (P)	nin 10 seconds. Goal	l: Reduce the amou	unt of time it tak	es to re	spond to	95% 90% 85%		Oct		Apr

Legend: - Goal (Budget) - Actual Performance

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Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

<u>Measure</u>	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>			Tren	dline	
Houston Fire Department										
First Unit Fire Call Type Response Time - Average	9 7.38	7.35	7.29	₽	1	8	FY14			
Measures the average response time in minutes from the ti unit dispatched arrives on scene. Goal: Decrease the time			e CAD system	until the	first fire	7	/-			
							Jul	Oct	Jan	Apr
First Unit EMS Call Type Response Time - Average	7.13	7.10	7.20	₽	2	7.40 7.20	FY14	\sim		
Measures the average response time in minutes from the ti unit dispatched arrives on scene. Goal: Decrease the time			e CAD system	until the	first EMS	7.00				
Classified Attrition - Fire	140	140	114	₽	Ŷ	30 20	Jul FY14	Oct	Jan	Apr
Measures the number of full-time, part-time and part-time 3 reporting period. The chart shows monthly progress agains Goal: Reduce employee attrition. (J,P)	Ũ	•			•	10 0 —	11 	Oct	Jan	Apr
Classified Headcount (Monthly)	3,765	3,835	3,706		P	3,900 3,800	FY14			
Measures the number of classified firefighters as reported a firefighters within budget. (J,P)	at the end of each m	onth. Goal: Increas	e the number o	of classif	fied	3,700 3,600		Oct	Jan	Apr
First Unit Total HFD Response Time - Average	7.13	7.13	7.20	Ţ	V	7.4	FY14		5011	
Measures the average response time from dispatch to first emergencies. (P)	unit on the scene. G	oal: Decrease the	time it takes to	respond	l to	7.2			Jan	^
Total EMS Incidents	250,725	250,725	194,927			24K	FY14	001	Jan	Apr
Measures the total number of incidents in which at least on					ainct on	22K	\sim	\sim	<u> </u>	/
annual goal using a straight-line amortization of the annual (P)						20K 18K -	lul	Oct	Jan	Apr
Total Fire Incidents	45,436	45,436	31,353	⇒	√	4K	FY14			
Measures the total number of incidents in which at least on annual goal using a straight-line amortization of the annual	•		,, ,	0		2к 0 —			~	
(P)						Ĵ	ul	Oct	Jan	Apr
Number of School Inspections	N/A	3,338	3,192		4	600 400	FY14			
Measures the number of private public and charter school i and Prevention. The chart shows monthly progress against Goal: Inspect all schools at least once a year. (P)						200 0 -	— — [•]	Oct	Jan	Apr
Houston Information Technolo	av Service	<u> </u>						000	5011	
HITS Customer Service Requests/Incidents			20 4 47	⇒		6K	FY14			
Received Measures the number of HITS customer service requests r	N/A eceived from all sou	42,000 rces (phone. email	38,147 s. in-person). T	,	T shows	4к		\sim	\sim	
monthly progress against an annual goal using a straight-lin a timely manner. (I)						2К 0 — Л	۱	Oct	Jan	Apr

 Actual Performance Legend: - - Goal (Budget)

Goal: Direction that indicates good performance. The Goal is to increase the measure Status:
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Public Safety (P) Fiscal Responsibility (F)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>			Tren	dline	
HITS Customer Service Requests Resolved within 5 Days	N/A	80%	74%	♠	Ŷ	100%	FY14	<u></u>	<	
Measures the percent of HITS client service request resolv resolved within 5 days by reducing turnaround time. (I)	ed within 5 days of th	ne initial request. G	ioal: Increase th	ne perce	ent of calls	50% 0%	Jul	Oct	Jan	Apr
HITS Customer Service Calls First Contact Resolution	N/A	58%	59%	1	~	100%	FY14			
Measures the percent of HITS client service requests/incide Goal: Increase the rate of requests/incidents resolved imme to troubleshoot and resolve fulfill requests and resolve incid	ediately by ensuring	representative hav	e the necessary			50% 0%	Jul	Oct	Jan	Apr
HITS Customer Service Survey Responses Received	N/A	10.0%	9.6%		2	15% 10%	FY14	\sim		<u> </u>
Measures the percent voluntary survey responses in which Increase the frequency of satisfaction survey responses to	•			icket. G	Goal:	5% 0%	Jul	Oct	Jan	Apr
HITS Call Center Abandonment Rate	N/A	7.13%	7.07%	ł	~	15%	FY14			
Measures the percent of calls abandoned by the caller prior abandonment rate by reducing call wait time. (I)	r to a HITS represent	tative taking the ca	ll. Goal: Decrea	ase the	call	10% 5% 0%		Oct	Jan	Apr
HITS Customer Service Survey Rating	N/A	4.4	4.8		~	10	FY14			
Measures the overall rating for level of satisfaction of client completion of a service ticket. Goal: Increase the level of s		•				5		Oct	Jan	
Houston Police Department										r
Priority 1 Average Response Time (minutes)	4.90	5.50	5.00	₽	~	6.0 5.0	FY14			
Measures the average response time from dispatch receive Goal: Decrease the time it takes to respond to Priority calls		on the scene for al	l Priority 1 (high	est prio	rity) calls.	4.0 3.0	Jul	Oct	Jan	Apr
Classified Attrition - Police	200	200	155	₽	Ŷ	30	FY14			-
Measures the number of classified police officers that ceas shows monthly progress against an annual goal using a stra attrition. (J,P)		, ,	1 01			20 10 0		Oct	Jan	Apr
Part 1 Clearance Rate	15.3%	17.3%	15.4%		×	20%	FY14			
Measures the rate at which Part 1 crimes as defined by the Crimes include: Aggravated assault, forcible rape, murder, the clearance rate for all crimes. (P)		• • • •				15% 10%		Oct	Jan	Apr
Part 1 Crime	133,724	133,817	98,721	Ŧ	~	15K	FY14		-	
Measures the total number of Part 1 crimes as defined by the Aggravated assault, forcible rape, murder, robbery, burglar, crime below the 5 year average. (P)					of Part 1	10К 5К 0	Jul	Oct	Jan	Apr
Priority 2 Average Response Time (minutes)	9.50	10.00	9.56	₽	~	10.5 10	FY14			
Measures the average response time from dispatch receive priority) calls. Goal: Decrease the time it takes to respond to			Priority 2 (seco	ond high	nest	9.5 9 8.5				
						0.5	Jul	Oct	Jan	Apr

Legend: - Goal (Budget) - Actual Performance

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Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

<u>Measure</u>	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>			Tren	ndline	
Prisoners Processed	105,000	94,500	63,763	⇒	~	10К	FY14	~		
Measures the number of detainees processed through the annual goal using a straight-line amortization of the annual or diversion such as citations or the Sobering Center. (P)				0		5К 0	Jul	Oct	Jan	Apr
Total Dispatched Calls	1,200,000	1,200,000	827,507	⇒	~	150K	FY14			
Measures the number of emergency and non-emergency c annual goal using a straight-line amortization of the annual	•			•	0	100К 50К 0		<u> </u>		
Hours of Testimony	N/A	568	560	⇒	~	150	Jul FY14	Oct	Jan	Apr
Measures the total hours of testimony conducted by the Cr using a straight-line amortization of the annual goal. Goal: prosecution and time spent testifying on cases. (P)			-		-	100 50 0	Jul	Oct	Jan	Apr
Requests Completed By Crime Lab	34,300	35,000	30,082	⇒	~	6K	FY14			
Measures the number of controlled substance requests con annual goal using a straight-line amortization of the annual						4K 2K 0 -				
Houston Public Library							Jul	Oct	Jan	Apr
Total Circulation	6,379,124	3,827,474	2,984,047		1	600K	FY14			
Measures the total number of library materials that were ch an annual goal using a straight-line amortization of the ann	necked-out during the	period. The chart	shows monthly		s against	400K 200K 0		~	~	
	-		-			0	Jul	Oct	Jan	Apr
Average Computer Wait Time	N/A	5.0	1.7	₽	-	6.00 4.00	FY14			
Measures the average computer wait time at the City's libra Goal: Decrease the average computer wait time. (Q)	aries measured from	time of sign-in to the	he time of comp	outer ava	ailability.	2.00 0.00		Oct	Jan	Apr
Number of Cardholders	N/A	847,000	871,203	♠	~	950K 900K	FY14			
Measures the number of library cardholders each month. C	Goal: Maintain or incr	ease the number o	f library card ho	lders. (Q)	850K 800K 750K		<u></u>		
Percent of Cardholders with Items Checked Out	N/A	18.0%	17.3%		0	19%	Jul FY14	Oct	Jan	Apr
Measures the percent of cardholders that used their public months. This measures how many active users the library	library card for mate	rials online or at a	Library facility w			18% 17%		\sim		_
cardholders. (Q)						16%	Jul	Oct	Jan	Apr
Human Resources										
Vacancies filled	3,362	5,000	2,900	1	×	600 400	FY14		~	
Measures the number of vacancies in full-time and part-tim shows monthly progress against an annual goal using a str vacancies filled within budget constraints. (J)						200 0	lut	Oct	Jan	Apr

Legend: - Goal (Budget) - Actual Performance

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Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Lost time workers' comp claims reported Measures the number of citywide workers compensation claims against an annual goal using a straight-line amortization of the claims by promoting a safe working environment. (J,F)	547	600	320	-						
against an annual goal using a straight-line amortization of the			320	Ţ	\checkmark	60 40	FY14	<u> </u>		
claims by promoting a sale working environment. (3,1)	•	•			0	40 20 0	Jul	Oct	Jan	Apr
Job applications processed	200,000	200,000	191,312		~	30K	FY14			
Measures the number of job applications processed through the civilian Applicants. The chart shows monthly progress against a Goal: Increase the number of job applications processed by pro	in annual goal us	sing a straight-line	amortization of	the ann	ual goal.	20K 10K 0		Oct	Jan	Apr
New hires	2,500	2,500	1,650	⇒	~	400	FY14		^	
Measures the number of only new start hires full time employee against an annual goal using a straight-line amortization of the constraints. (J)					•	200 0	× Iut	Oct	Jan	Apr
Average job applications per posting	N/A	150	155		~	300	FY14			
Measures the average job applications processed per each job employment opportunities. Goal: Increase the average job appl			desirable the p	ublic vie	ws City	200 100 0			~~	
Average Days to Hire from Initial Posting	N/A	60	38	Ļ	<u>_</u>	100	Jul FY14	Oct	Jan	Apr
Measures the average number of days between when job posti (excludes repost). Goal: Decrease the amount of time to fill or o	ngs are open in t	the Neogov system		is filled	or closed	50 0		~		_
Health Plan Participants Exceeding 500 points	N/A	100.0%	67.0%	1	×	100%	Jul FY14	Oct	Jan	Apr
Measures the percent of City health plan participants that have Participants who do not obtain at least 500 points will not be elig against an annual goal using a straight-line amortization of the	gible for a premiu	um discount. The c	hart shows mo	nthly pro		50% 0%	Jul	Oct	Jan	Apr
Temporary employee FTEs	255	260	289	⇒	~	400	FY14		\sim	
Measures the temporary full-time equivalents at the end of eacl FTEs by optimizing staffing levels within budget constraints. (J)	n monthly reporti	ing period. Goal: R	educe the numl	ber of te	mporary	200 0	Jul	Oct	Jan	
Legal Department										
Deed restriction inquiries/complaints/opened files	2,520	2,570	460	⇒	~	300	FY14			
Measures the total number of deed restriction inquiries, compla chart shows monthly progress against an annual goal using a s enforcement of deed restrictions. (Q)						200 100 0	Jul	Oct	Jan	Apr
Contracts prepared	1,129	1,185	684	⇒	~	200	FY14			,
Measures the number of construction, procurement and profess The chart shows monthly progress against an annual goal using number of contracts that are advantageous to city and commun	g a straight-line a	amortization of the	annual goal. Go			100 0	L L L	Oct	Jan	Apr
Deed restriction matters closed without litigation	2,072	2,112	567	⇒	~	200	FY14			
Measures the total number of deed restriction cases that were α monthly progress against an annual goal using a straight-line a and mutual resolution while reducing costs. (0)						100 0	<u> </u>	\sim	\nearrow	-
and mutual resolution while reducing costs. (Q)							Jul	Oct	Jan	Apr

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Q3 FY2014

<u>Measure</u>	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>	Trendline
EEOC and TX Workforce Commission matters handled	290	360	247	⇒	~	60 FY14 40 A
Measures the number of matters brought against the City fu Workforce Commission. The chart shows monthly progress goal. Goal: Decrease the number of claims brought against (Q)	s against an annual g	goal using a straigh	t-line amortizati	ion of th	e annual	20 0 Jul Oct Jan Apr
Liability claims closed without payment	763	800	753		~	300 ^{FY14}
Measures the number of liability claims closed without the 0 annual goal using a straight-line amortization of the annual payment. (Q,F)						200 100 0 Jul Oct Jan Apr
Liability claims processed	1,227	1,200	1,044	⇒	1	300 FY14 200
Measures the number of liability claims processed by the le progress against an annual goal using a straight-line amort processed by promoting safe work and risk avoidance. (Q,I	ization of the annual				-	100 0 Jul Oct Jan Apr
Municipal Courts Department						
Average Defendant Wait Time: Trial by Judge	25.3	30.0	25.9	₽	~	40 FY14 30 FY14
Measures the average number of minutes a defendant spe adjudication for trials by judge. Goal: Decrease the average			f check-in to the	e time of	:	20 10 Jul Oct Jan Apr
Average Defendant Wait Time: Trial by Jury	2.0	2.5	2.1	₽	~	3.0 FY14 2.0 FY14
Measures the average number of hours a defendant spend adjudication for trials by jury. Goal: Decrease the average p	•	from the time of c	heck-in to the ti	me of		1.0 0.0 Jul Oct Jan Apr
Average Warrant Verification Time	10.0	10.0	3.0	₽	~	15 FY14 10
Measures the average number of minutes to verify the state Courts to the time warrant status is given. Goal: Reduce the						5 0 Jul Oct Jan Apr
Cases Disposed to Cases Filed	108.0%	100.0%	136.3%	倉	~	350% FY14 250%
Measures the percentage of cases filed that were disposed Resolve at least as many cases as the number of cases file			r form of resolut	tion. Go	al:	150% 50% Jul Oct Jan Apr
Cases Reviewed - Quality Control(QC)	50.0%	50.0%	62.8%	ᠿ	1	100% ^{FY14}
Measures the percentage of cases that go through a quality controls. Goal: Increase the frequency at which cases are a		ittee to ensure prop	per handling and	d adequ	ate	50% 0% Jul Oct Jan Apr
Office of Business Opportunit	y					
Total Certified Firms	N/A	2,353	2,243	↑	Ŷ	2,400 FY14
Measures the rolling total of new MWDBE vendor certificati approved certification decisions for the month. The chart sh amortization of the annual goal. Goal: Increase the number parity in City procurement. The budget/goal does not include	nows monthly progress of new MWDBE cer	ss against an annu tified firms to prom	al goal using a ote competition	straight	-line	2,100 1,800

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Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>	Trendline
MWSBE Contract Participation % - Construction	N/A	30%	24%	♠	×	40% FY14
Measures the dollar amount of City contracts in construction Enterprises (MWSBE) as compared to total contracts award S/MWDBE contract participation. (J)						20% 0% <u>Q1 Q2 Q3 Q4</u>
MWSBE Contract Participation % - Purchasing	N/A	11%	20%	ᠿ	~	30% FY14
Measures the dollar amount of City contracts in purchasing Enterprises (MWSBE) as compared to total contracts award MWDBE contract participation. (J)		,				20% 10% 0% 01 02 03 04
MWSBE Contract Participation % - Professional Services	N/A	24%	34%		~	40% FY14
Measures the dollar amount of City contracts in professiona Business Enterprises (MWBE) as compared to total contract rate of MWDBE contract participation. (J)						20% 0%Q1 Q2 Q3 Q4
% Play Option Contracts	N/A	40%	36%	ᠿ	×	60% FY14 40%
Measures the percentage of new and existing contracts in v employees in a manner that satisfies the City's requirement rate. (J)			•			20% 0% Jul Oct Jan Apr
Certification Processing Timeframe	62	90	32	₽	~	100 <u>FY14</u>
Measures the average number of days it takes the Office of certification. New Certification 90 Days "Application comple an application for the City's MWDBE certification. (J)					o process	50 0 Jul Oct Jan Apr
Total HHF Designations	N/A	1,400	1,092	ᠿ	×	1500 FY14
Measures the rolling total of new vendors that received the monthly progress against an annual goal using a straight-lir Houston First to support local businesses. (J)						500 0 Jul Oct Jan Apr
Parks and Recreation						
Parks/Plazas Mowing Cycle(Average # of Days)	18.7	21.0	20.6	₽	~	30 FY14 20
Measures the average number of days between mowing cycles seasonal and the annual seasonally adjusted target cycle targeted number of days. (Q)						10 0 Jul Oct Jan Apr
Esplanades' Mowing Cycle (Average # of Days)	26.6	29.0	25.2	₽	~	40 FY14
Measures the average number of days between mowing cyus seasonal and the annual seasonally adjusted target cycle for targeted number of days. (Q)		•	•			20 0 Jul Oct Jan Apr
Bike/Hike Mowing Cycle (Average # of Days)	19.3	22.0	20.7	Ŧ	√	40 FY14
Measures the average number of days between mowing cycle for seasonal and the annual seasonally adjusted target cycle for targeted number of days. (Q)	cles for City-maintain	ned esplanades. T	ne grounds mai	ntenand		20 0 Jul Oct Jan Apr
Driving Range Users	147,004	153,417	30,245		×	15K FY14
Measures the number of driving range users at the City's 4 annual goal using a straight-line amortization of the annual Department expects to meet the annual goal by year end. G	goal. Measure is su	sceptible to seasor	al variation. Th	gress ag ne Parks	gainst an	10K 5K 0 Jul Oct Jan Apr
courses. (Q)		-		-		

Legend: - Goal (Budget) - Actual Performance

Goal: Direction that indicates good performance. The Goal is to increase the measure Status:
Current performance is meeting or is projected to meet the annual goal
Current performance is not meeting the department's annual goal using a straight-line projection

Current performance is <u>not</u> expected to meet the department's annual goal

Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>			Trer	ndline	
Golf Rounds	163,517	167,205	108,362		×	20К	FY14			
Measures the number of golf rounds played at the City's 4 r annual goal using a straight-line amortization of the annual courses. (Q)						10К 0		Oct	Jan	Apr
Adult Fitness Participants	538,002	540,000	366,510		Ŷ	60K	FY14			
Measures the number of adult fitness center members and annual goal using a straight-line amortization of the annual	non-member users.	The chart shows r	monthly progres	0		40K 20K	-	~	\sim	/
Department expects to meet the annual goal by year end. G	oal: Increase the nu	mber of adult fitne	ss participants i	n the Ci	ity. (Q)		Jul	Oct	Jan	Apr
Seniors/Adults-Craft Participants	125,669	126,925	116,886	1	~	20K	FY14	\sim		-
Measures the number of participants in senior and adult art annual goal using a straight-line amortization of the annual				•		10К 0	Jul	Oct	Jan	Apr
Litter in Park Complaints through 311	0	435	218	₽	~	60	FY14			
Measures the number of complaints received through 311 r annual goal using a straight-line amortization of the annual (Q)						40 20 0 -	~		\sim	
Public Works and Engineering							Jul	Oct	Jan	Apr
Average HPC Customer Wait Time for PWE Permits and Services	N/A	10.0	10.4	₽	Ŷ	12 11	FY14			
Measures the average wait time in minutes for customers ir services, as calculated from the time a customer pulls a tick Goal: Decrease customer wait time. (J,Q)	n queue for Public W set to the time the tic	/orks (PWE) admir ket number is calle	nistered permits ad using the Q-I	, license Flow sys	es and stem.	10 9 8 -		Oct	Jan	Apr
Utility Call Center Calls Answered within 5 Minutes	92.0%	90.0%	90.4%	ᠿ	~	100% 90%	FY14		\sim	>
Measures the percentage of calls to the Utility Customer Se representative within 5 minutes from the time of first promp					es.	80% 70%	Jul	Oct	Jan	Apr
Building Plan Review completed- Commercial (each)	19,200	19,500	15,977	♠	~	3,000 2,000	FY14	-		
Measures the total number of plans submitted through the 0 Review. These metrics show the workload volume and are the number of Plan Reviews. (J,Q)						1,000 0	Jul	Oct	Jan	Apr
Building Plan Review completed- Residential (each)	8,750	8,000	9,719		~	1,500	FY14			
Measures the total number of plans submitted through the 0 Review. These metrics show the workload volume and are the number of Plan Reviews. (J,Q)						1,000 500 0				
Plan Reviews completed on Commercial property within 11 days	98%	100%	71%	∱	×	100%	Jul	Oct	Jan	Apr
Measures the percent of commercial plan reviews complete percent of commercial plan reviews completed within 11 da		receipt excluding re	esubmittals. Go	al: Incre	ase the	50% 0%		\sim	\sim	-
Plan Reviews completed on new single family	83%	100%	51%		×	100%	Jul FY14	Oct	Jan	Apr
residence within 7 days Measures the percent of new single family plan reviews cor	npleted within 7 days			. Goal: I		50%		\sim		
the percent of new single family plan reviews completed wit	hin 7 days. (J)					0%	Jul	Oct	Jan	Apr
						1				

Legend: - Goal (Budget) - Actual Performance

Goal: Direction that indicates good performance. The Goal is to increase the measure Status:
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Current performance is <u>not</u> expected to meet the department's annual goal

Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	<u>FY2014 YTD</u>	Goal	<u>Status</u>			Trend	dline	
Public Infrastructure Plan Reviews completed within 11 days	95%	90%	97%	ᠿ	-	110% 100%	FY14	\sim		-
Measures the percent of public infrastructure plan reviews of Increase the percent of public infrastructure plan reviews of	•		luding resubmit	tals. Go	oal:	90% 80%	\leq		<u> </u>	
							Jul	Oct	Jan	Apr
Potholes repaired (3-1-1 Originated)	N/A	4,200	4,056	\Rightarrow	\checkmark	1000	FY14			-
Measures the number of pothole requests repaired as a res timely manner. (I)	ult of a 311 originate	ed service request.	Goal: Repair p	otholes	in a	500		\sim	<u>/</u>	
						0	Jul	Oct	Jan	Apr
Traffic Signal repairs completed	N/A	16,000	9,879		~	1,500 1,000	FY14	~~	~	
Measures the number of traffic signal repairs completed as in a timely manner. (I)	a result of a 311 orig	ginated service rec	uest. Goal: Rep	air traff	ic signals	500 0				
							Jul	Oct	Jan	Apr
Signs completed in 14 days	95%	95%	97%		\checkmark	100%	FY14	$\sim \sim$	\sim	_
Measures the percent of traffic signage work orders comple signage work orders completed within 14 days of receipt. (I		f receipt. Goal: Inc	rease the perce	nt of tra	affic	95%	~ _	-~ -	×	
						90%	Jul	Oct	Jan	Apr
Traffic plan reviews completed in 2 weeks	94%	90%	97%	ᠿ	~	110% 100%	FY14			_
Measures the percent of traffic plan reviews completed with percent of traffic plan reviews completed within 2 weeks. (J	•	t excluding resubm	nittals. Goal: Inc	rease th	ne	90%	\sim		\sim	
F						80%	Jul	Oct	Jan	Apr
Solid Waste Management										
Residential Units Serviced	376,738	378,622	377,810	\Rightarrow	~	380K 378K	FY14			
Measures the total number of residential curbside units ser service to the City's residents. (Q)	viced by the City's Se	olid Waste Departr	nent. Goal: Prov	/ide firs	t class	376K 374K				<u> </u>
							Jul	Oct	Jan	Apr
Recycle Units/Total Units Served	54%	57%	62%	1	\checkmark	70% 65%	FY14			-
Measures the percentage of residential units serviced that a or single stream recycling program. Goal: Increase the perc		, ,	•			60% 55% 50%				
						50%	Jul	Oct	Jan	Apr
Recycle Tons/Total Tons Collected (SS and DS only)	18%	19%	11%	ᠿ	×	20%	FY14			
Measures the percentage of recycling tonnage collected thr total curbside tonnage collected for all waste. Goal: Increas participation. (Q)					ed to the	10% 0%	Jul	Oct	Jan	Apr
Sale of Capital Assets: Recycling Material Revenue	\$1,012,680	\$1,119,807	\$698,061		×	\$150K	FY14		-	
Measures the dollar amount of revenue generated from the an annual goal using a straight-line amortization of the annu						\$100K \$50K	$\overline{\nearrow}$			
of recycled material. (F)						\$0	Jul	Oct	Jan	Apr

Legend: - Goal (Budget) - Actual Performance

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Current performance is <u>not</u> expected to meet the department's annual goal

Mayor's Five Priorities: Jobs and Sustainable Development (J) Public Safety (P)

Q3 FY2014

Measure	FY2013 Estimate	FY2014 Budget	FY2014 YTD	<u>Goal</u>	<u>Status</u>			Trend	lline	
Dual Stream Recycling Units	100,000	80,000	61,882	ᠿ	×	100K	FY14			
Measures the total number of dual stream curbside recycl curbside recycling collections. (Q)	ing units in the City. G	Goal: Increase the o	overall number o	of units v	with	50К 0	lul	Oct	Jan	Apr
Single Stream Recycling Units	105,000	138,000	171,556		~	300К 200К	FY14			_
Measures the total number of single stream curbside recycling collections. (Q)	cling units in the City.	Goal: Increase the	e overall numbe	r of units	s with	100К 0	luL	Oct	Jan	Apr

Legend: - Goal (Budget) - Actual Performance

Goal: Direction that indicates good performance. The Goal is to increase the measure Status:
Current performance is meeting or is projected to meet the annual goal
Current performance is not meeting the department's annual goal using a straight-line projection

Current performance is not expected to meet the department's annual goal Mayor's Five Priorities: Jobs and Sustainable Development (J)

Public Safety (P) Fiscal Responsibility (F)

Personnel Measures

GOALS - STRATEGY - PERFORMANCE

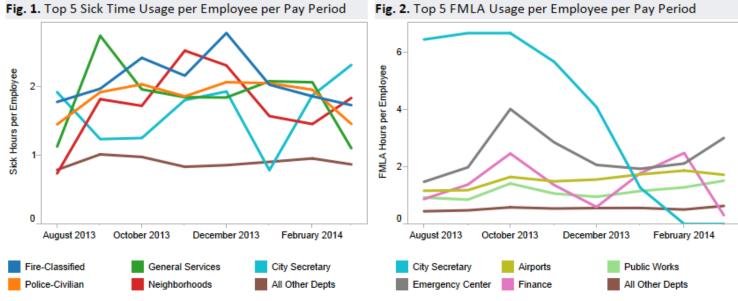
The Personnel Report shows how the City is using its most important resource, City Employees.

Figure 1: Average sick time usage per employee per pay period for the top 5 departments in terms of average usage YTD. Biweekly pay periods are averaged by month for normalization. The Houston Fire Department (Classified) has the highest rate of sick time with an average of 2.08 hours per employee per pay period through December.

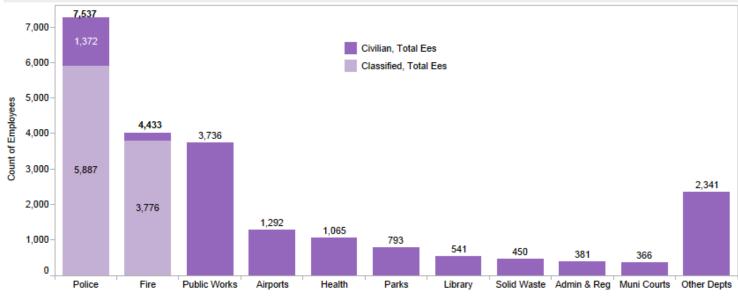
Figure 2: Average Family, Medical Leave (FMLA) time usage per employee during each bi-weekly pay period for the top 5 depart-

ments in terms of average usage YTD. Bi-weekly pay periods are averaged by month for normalization. The City's Secretary's Office used the most FMLA time, averaging 6.4 hours off per employee each pay period through December.

Figure 3: Total number of employees in each department, sorted from largest to smallest (bar graph). Houston Police Department (HPD) has the greatest number of employees with 5,887 classified officers and 1,372 civilians for a total of 7,374 employees, representing a third of total citywide employees.







As of Pay Period 7 ending March 28, 2014

Personnel Measures

$GOALS \Longrightarrow STRATEGY \Longrightarrow PERFORMANCE$



Figure 4a-d: Shows proportionally, departments' average year-to-date usage of overtime, sick time, FMLA and vacation (PTO) per eligible employee each bi-weekly pay period.

	AS	of Pay Period 7 ending Marc	n 28, 2014
Higher	Color Scale	Lower	

a of Day, Davie of 7 another Menale

Fig. 4a. OT Hours per Eligible Employee (Avg per Pay Period YTD, All Funds)

HFD-Class 8.15 Hrs	HAS 7.90 Hrs	PWE 7.38 Hrs	SWM 4.52 Hrs	HPD- Class 3.76 Hrs	HITS 3.38 Hrs	G SD 3.04 Hrs	HPD- Civ 2.32 Hrs
			FMD 3.90 Hrs	HEC 3.50 Hrs	MYR 3.32 Hrs	PR	HHS
						1.70 Hrs	HR

Fig. 4b. Sick Hours per Employee (Avg per Pay Period YTD, All Funds)

HFD-Class 1.87 Hrs	HPD- Civ 1.82 Hrs	P&D 1.74 Hrs	C SC 1.65 Hrs	DON 1.62 Hrs	FMD 1.43 Hrs	HR 1.30 Hrs	CTR 1.19 Hrs	LGL 0.87 Hrs	CNL 0.80 Hrs
HHS 1.83 Hrs	GSD 1.74 Hrs	HPL 1.71 Hrs	PWE	SWM 1.54 Hrs	ARA 1.42 Hrs	PR 1.21 Hrs	HCD 1.18 Hrs	ОВО	
1051113	1.741115		1.03 1113	1.54 MIS	1.421113	MCD 1.20 Hrs	HEC 0.92 Hrs	HFD-	Civ

Fig. 4c. FMLA Hours per Employee (Avg per Pay Period YTD, All Funds)

CSC 0.24 Hrs	HEC 0.14 Hrs				0.05 Hrs		SWM 0.04 Hrs
			HPD- Civ		HCD 0.04 Hrs		
		0.07 Hrs	0.06 Hrs	0.05 Hrs		HR 0.04 Hrs	

Fig. 4d. Vacation and Paid Time Off per Employee (Avg per Pay Period YTD, All Funds)

HAS 4.84 Hrs	DON 4.70 Hrs	CTR 4.65 Hrs	LGL 4.54 Hrs	HPD- Civ 4.38 Hrs	HR 4.32 Hrs	HITS 4.13 Hrs	HEC 3.97 Hrs	HPL 3.81 Hrs	MYR 3.77 Hrs
PWE	GSD	P&D	OBO	FMD 4.37 Hrs	CSC 4.20 Hrs	FIN 4.09 Hrs	ARA 3.96 Hrs		ИСР
4.71 Hrs	4.68 Hrs	4.56 Hrs	4.48 Hrs	HFD-Class 4.36 Hrs	MCD 4.19 Hrs	HHS 4.08 Hrs	SWM 3.95 Hrs	PR 3.51 Hrs	HCD 3.36 Hrs

ARA: Admin. & Regulatory Affairs; CNL: Council; CSC: City Secretary; CTR: Controller's Office; DON: Neighborhoods; FIN: Finance; FMD: Fleet Management; GSD: General Services; HAS: Airports; HCD: Housing; HEC: Houston Emergency Center; HFD-Civilian: Fire - Civilian; HFD-Class: Fire – Classified;
 HHS: Health; HITS: Central IT; HPD- Civ: Police – Civilian; HPD-Class: Police – Classified; HPL: Libraries; HR: Human Resources; LGL: Legal; MCD: Courts;
 MYR: Mayor's Office; OBO: Office of Business Opportunity; P&D: Planning; PR: Parks; PWE: Public Works; SWM: Solid Waste

Personnel Measures

$\textbf{GOALS} \Longrightarrow \textbf{STRATEGY} \Longrightarrow \textbf{PERFORMANCE}$

Figure 5: Overtime hours per eligible employee for the top 5 overtime-using departments on average per bi-weekly pay period.

Figure 6: Boxplot describes variation per pay period of the top 5 overtime using departments. Shaded areas represent pay periods within the 25th-75th quartile with the median shown as the middle intersecting line. Data points beyond the "whisker" are considered outliers or beyond 2.6 standard deviation from the year-to-date mean.

Figure 7: Variance between FY2014 Adopted Budget for overtime expenditures and actual expenditures by quarter and yearto-date. Negative variances in red show where departments are over budget for the quarter and total year to date.

Figure 8: Variance between FY2014 Adopted Budget for worker's compensation expenditures and actual expenditures by quarter and year-to-date. Negative variances in red show where departments are over budget for the quarter and total year to

date. As of Pay Period 7 ending March 28, 2014

Fig. 6. Top 5 OT Hours Variation per Pay Period

25

20

Christmas and New Year's

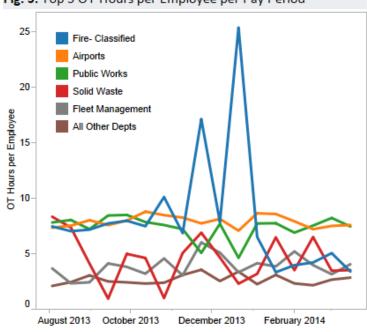


Fig. 7. OT Pay Budget v. Actual Variance (All Funds)

Fig. 5. Top 5 OT Hours per Employee per Pay Period

Fig. 8. Workers' Comp Budget v. Actual Variance (All Funds)

FY2014-Q2

\$637,835)

(\$568,956)

(\$68,025)

\$15,541

(\$42.895)

(\$17,708)

(\$13,558)

(\$16,470)

(\$10,468)

(\$1,195)

(\$5,669)

(\$1,440)

(\$2,542)

(\$374)

(\$49)

(\$42)

(\$37)

\$92,230

(\$1,453,436)

\$621

(\$174.565

FY2014-Q3

(\$576.499)

(\$135,285)

(\$41,923)

\$4,562

(\$3,664)

(\$63,860)

(\$72,974)

(\$44,992)

(\$20,707)

(\$15,211)

(\$82.217)

\$2,827

(\$2,069) (\$591)

(\$1,432)

(\$37)

(\$57)

\$68,503

(\$985.361)

\$29

\$236

Grand Total

(\$2,147,261)

(\$1,291,040)

(\$266,528)

(\$180.332)

(\$141,881)

(\$139,755)

(\$116,891)

(\$64,720) (\$48,865)

(\$39,486)

(\$37,747)

(\$12,712)

(\$3,919)

(\$3,326)

(\$1,477)

(\$1,058)

(\$132)

(\$118)

\$261,942

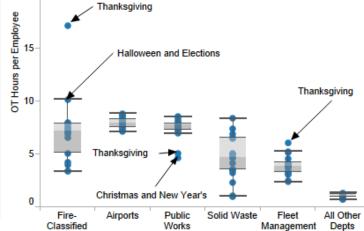
4.235.316)

(\$10)

	FY2014-Q1	FY2014-Q2	FY2014-Q3	Grand Total		FY2014-Q1
Fire-Classified	(\$3,847,490)	(\$3,849,065)	\$262,873	(\$7,433,682)	Fire-Classified	(\$932,927)
Public Works	(\$1,730,050)	(\$1,290,289)	(\$905,815)	(\$3,926,154)	Police-Classified	(\$586,799)
Airports	(\$469,609)	(\$561,913)	(\$536,720)	(\$1,568,242)	Solid Waste	(\$156,580)
Police-Civilian	(\$61,044)	(\$74,192)	(\$145,364)	(\$280,600)	Parks Public Works	(\$10,329)
Parks	(\$156,471)	(\$128,589)	\$4,897	(\$280,163)	Airports	(\$153,758) (\$33,000)
Fleet Management	(\$49,301)	(\$76,940)	(\$121,373)	(\$247,614)	Courts	(\$26,209)
Houston Informati	(\$21,962)	(\$21,811)	(\$3,789)	(\$47,562)	Fire-Civilian	(\$6,170)
General Services	\$9,454	(\$6,063)	(\$28,901)	(\$25,510)	Library	(\$11,688)
Mayor's Office	(\$3,188)	(\$7,036)	(\$9,649)	(\$19,873)	Human Resources	(\$13,807)
Human Resources	(\$5,708)	(\$158)	(\$10,765)	(\$16,631)	Police-Civilian Health	\$45,665
Library	(\$1,459)	(\$171)	(\$647)	(\$2,277)	Mayor's Office	(\$16,160) \$1,514
City Secretary	(\$744)	\$0	\$0	(\$744)	Neighborhoods	\$183
City Council	(\$25)	(\$270)	(\$236)	(\$531)	City Council	(\$512)
Office of Business	(\$87)	S0	(\$30)	(\$117)	Finance	\$2,916
Planning	\$73	S0	(\$149)	(\$76)	Housing	(\$46)
Controller	(\$22)	S0	S0	(\$22)	City Secretary	(\$19)
Other Depts*	\$1,661,371	(\$89,159)	(\$378,565)	\$1,193,647	OBO Other Depts*	(\$2) \$101,209
Grand Total	(\$4,676,262)	(\$6,105,656)	(\$1,874,233)	(\$12,656,151)	Grand Total	(\$1,796,519)

Over Budget

Other Depts*: All departments under budget YTD were grouped together to conserve space
 Variances are based off of Adopted Budget numbers for Tier 1 (annual operating budget) funds.



Financial Measures

GOALS => STRATEGY => PERF@RMANCE

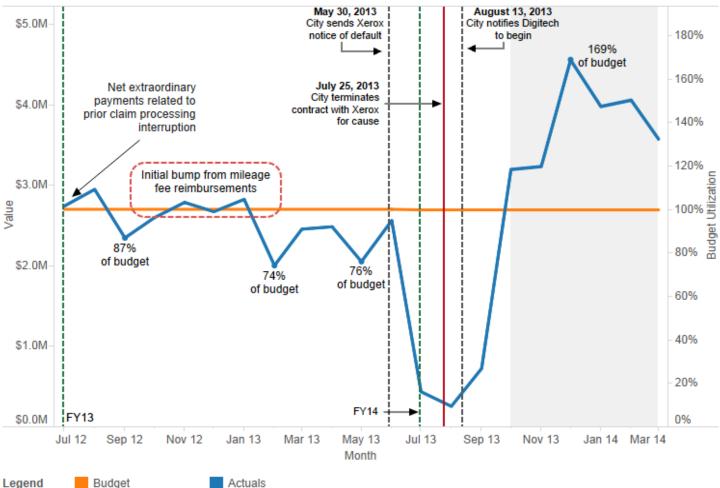
Quarterly Highlight: EMS Collections

At the beginning of FY14, the City transitioned to a new EMS billing vendor. Several months of vendor transition followed, but the Finance Department committed to meeting the FY14 adopted budget by fiscal year end. With the closing of March (period 9), EMS collections are now on track to meet or exceed budget.

FY14 Budget Utilization for EMS Collections (\$ Thousands)

	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
Budget	\$2,695	\$2,695	\$2,695	\$2,695	\$2,695	\$2,695	\$2,695	\$2,695	\$2,695
Actuals	\$435	\$254	\$724	\$3,193	\$3,230	\$4,553	\$3,975	\$4,053	\$3,571
Monthly Budget Utilization	16.1%	9.4%	26.9%	118.5%	119.9%	169.0%	147.5%	150.4%	132.5%
Budget Utilization YTD	16.1%	12.8%	17.5%	42.7%	58.2%	76.6%	86.8%	94.7%	98.9%

FY13-14 Budget vs. Actuals for EMS Collections



Notes:

- 1. In July 2012, the City received two unusually large lump-sum payments associated with FY12 Medicaid claims. These extraordinary payments resulted from the processing of a large number of claims after a break in claim processing activities. Collections during July and early August 2012 were higher than and not representative of Xerox's usual and overall performance and collection history.
- 2. Lower collections due to offsets, repayments, and recoupments related to Xerox's claims processing continue to occur. Since transitioning to Digitech, insurers including Medicare and Medicaid have withheld approximately \$484,000 in payments due to errors associated with Xerox's claims handling. Digitech's collection figures are understated by this amount.
- 3. Digitech's average collections of \$3.86 million per month during January-March 2014 far surpasses Xerox's average of \$2.42 million per month during January-March 2013.





Q3: January – March 2014 FISCAL YEAR 2014

An electronic version of this file can be located at:

http://performance.houstontx.gov/