

Department: County Assets **Program Contact:** Mark Lyen
Program Offer Type: Internal Service **Program Offer Stage:** As Requested
Related Programs:
Program Characteristics: In Target

Executive Summary

IT Public Safety Application Services provides reliable, effective software systems for Community Justice (25 systems), Decision Support System for Justice (DSSJ) (3 systems) and the Sheriff's Office (10 systems). The wide variety of services provided focus on increasing and improving delivery of technology to provide higher value to departments and constituents while adequately performing activities as required to keep current systems available through improving application life-cycle planning, project governance and prioritization, and resource accountability.

Program Summary

This Program Offer improves the delivery of County services through automating business operations and integrating information between public safety partners.

Services include managing customer relationships; capturing, prioritizing and scheduling IT service requests; understanding and defining business needs; designing, building, implementing, and maintaining innovative software and reporting systems; managing third-party vendor systems and relationships; maintaining and enhancing legacy systems.

This program ensures that requests are well-defined, prioritized and scheduled in alignment with department and County priorities. Strategies include: 1) freeing up IT resource hours to focus on new project requests by tracking hours and analyzing data, evaluating existing application and identifying opportunities for consolidation, retirement, and other means of reducing maintenance requests, 2) leveraging County resources by reusing existing systems, evaluating departmental needs across the enterprise to leverage systems and prevent redundancy, and 3) using Total Cost of Ownership to make informed IT investment decisions. These strategies will result in increase in IT resources available for higher value projects that will move County business strategies forward.

Performance Measures

Measure Type	Primary Measure	FY13 Actual	FY14 Purchased	FY14 Estimate	FY15 Offer
Output	Employee hours spent on planned work versus unplanned work	58%	70%	60%	65%
Outcome	Percent increase in time spent on planned projects	0%	0%	3.4%	8.3%

Performance Measures Descriptions

Output Measure - Employee hours spent on planned versus unplanned work: 65% planned/35% unplanned. This includes available work time (excludes time for training, holidays, vacation). Planned work provides better customer value, as work can be targeted toward high priority activities.

Outcome Measure - The % increase in planned work versus unplanned work calculated from the Current Year Estimate.

Revenue/Expense Detail

	Proposed General Fund	Proposed Other Funds	Proposed General Fund	Proposed Other Funds
Program Expenses	2014	2014	2015	2015
Personnel	\$0	\$2,450,708	\$0	\$2,535,396
Contractual Services	\$0	\$80,000	\$0	\$250,400
Materials & Supplies	\$0	\$80,386	\$0	\$71,933
Internal Services	\$0	\$150	\$0	\$332
Total GF/non-GF	\$0	\$2,611,244	\$0	\$2,858,061
Program Total:	\$2,611,244		\$2,858,061	
Program FTE	0.00	17.00	0.00	17.00

Program Revenues				
Other / Miscellaneous	\$0	\$2,611,244	\$0	\$2,858,061
Total Revenue	\$0	\$2,611,244	\$0	\$2,858,061

Explanation of Revenues

County IT service costs are allocated to departments based on usage, services received, and other metrics.

Significant Program Changes

Last Year this program was: 78023 IT Public Safety Application Services

No significant changes.