STATE POLICE

Department of State Police

Maryland State Police

Fire Prevention Commission and Fire Marshal

MISSION

The mission of the Maryland State Police (MSP) is to protect the citizens of the State of Maryland from foreign and domestic security threats, to fight crime, and to promote roadway safety by upholding the laws of the State of Maryland. This will be accomplished through aggressive patrol, investigation, intelligence gathering and interdiction efforts; and by providing leadership and assistance to state and local agencies.

VISION

We will be the model of a responsive, coordinated, composite statewide police department; independent yet supportive of allied law enforcement agencies. We are committed to the utmost professionalism in delivering all-encompassing police services focused on traffic safety, homeland security, crime reduction and criminal apprehension. We continually strive to develop the skills of our members and to efficiently and effectively manage our resources as we carry out our public responsibilities.

KEY GOALS

- · Goal 1. Enforce the motor vehicle transportation laws of Maryland and work toward compliance of those laws.
- Goal 2. Manage traffic incidents to reduce or minimize, to the maximum extent possible, disruptions in traffic flow.
- Goal 3. Enforce the criminal laws of Maryland in conformance with jurisdictional agreements, with special emphasis on intrastate and interstate crimes.
- Goal 4. Conduct homeland security operations.
- Goal 5. Provide support to the State and local law enforcement agencies as required to meet the mission of the MSP.

SUMMARY OF DEPARTMENT OF STATE POLICE

	2010 Actual	2011 Appropriation	2012 Allowance
Total Number of Authorized Positions	2,415.50	2,401.50	2,417.50
Total Number of Contractual Positions	29.86	33.39	28.61
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	212,052,525 1,349,829 42,090,493	237,161,696 1,714,840 45,933,018	246,338,321 1,241,635 35,080,074
Original General Fund Appropriation	170,234,489 -6,152,819	173,261,383	
Total General Fund Appropriation	164,081,670 1,969,176	173,261,383	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	162,112,494 65,177,258 24,592,829 3,610,266	173,261,383 80,887,466 23,527,682 7,133,023	190,466,438 89,706,826 1,436,000 1,050,766
Total Expenditure	255,492,847	284,809,554	282,660,030

MARYLAND STATE POLICE

SUMMARY OF MARYLAND STATE POLICE

		2010 Actual	2011 Appropriation	2012 Allowance
Total N	Number of Authorized Positions	2,343.00	2,330.00	2,346.00
Total N	Number of Contractual Positions	17.86	21.39	21.61
Technic	s, Wages and Fringe Benefits	205,753,150 1,075,184 41,381,187	230,598,848 1,354,374 45,158,776	239,491,570 1,026,906 34,494,674
	al General Fund Appropriationer/Reduction	162,829,622 -5,866,089	165,926,806	
Total Less:	General Fund Appropriation	156,963,533 1,861,909	165,926,806	
	Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	155,101,624 65,177,258 24,586,130 3,344,509	165,926,806 80,887,466 23,527,682 6,770,044	182,987,653 89,706,826 1,436,000 882,671
	Total Expenditure	248,209,521	277,111,998	275,013,150

W00A01.01 OFFICE OF THE SUPERINTENDENT—MARYLAND STATE POLICE

Program Description:

The Office of the Superintendent establishes policy and provides the overall direction for the Department. The commanders/directors of the divisions and sections that report directly to, and perform functions as designated by, the Superintendant are as follows: Executive Protection Section, Fair Practices Section, Internal Affairs Section, Labor Relations, Legal Counsel Section, Legislative Security Section, Office of Media Communications and Marketing, and the Office of Strategic Planning. Additionally, within the Office of Strategic Planning are the Budget and Finance Division, Grants Management Section, Inspection and Compliance Division, Government Affairs Unit, Professional Policing Division, and the Planning and Research Division. The Executive Protection Section and Legislative Security Section provide protection to the Governor, Lieutenant Governor, Senate President, Speaker of the House and other elected officials. The Labor Relations Section represents the Office of the Secretary in all employee relations matters, including contract negotiations with various employee bargaining units. The Internal Affairs Section ensures thorough and objective investigations of allegations and complaints of misconduct against MSP employees. The Legal Counsel Section is directed by an assistant attorney general who provides legal counsel to the Superintendent. The Office of Media Communications and Marketing disseminates information on matters directly related to the Department. The Inspection and Compliance Division audits barracks, divisions, sections and units within the Department and ensures compliance with rules and regulations. The Planning and Research Division is responsible for developing improved reporting systems, analyzing Department programs, making recommendations for improved operating policies and procedures, and maintenance of property and equipment.

Project Summary:			
	2010 Actual	2011 Appropriation	2012 Allowance
Superintendent's Office	2,421,561	2,394,360	2,585,019
Office of Strategic Planning	2,060,376	2,678,559	2,826,492
Internal Affairs Section	5,279,091 3,192,738	6,225,013 3,781,953	5,530,546 3,805,002
Legislative Security Section.	3,192,738 446,964	534,895	499,466
Total	13,400,730	15,614,780	15,246,525
Appropriation Statement:	2010 Actual	2011 Appropriation	2012 Allowance
Number of Authorized Positions	142.00	144.00	144.00
Number of Contractual Positions	1.67	2.00	2.67
01 Salaries, Wages and Fringe Benefits	13,115,943	15,477,417	15,054,931
02 Technical and Special Fees	203,933	116,288	163,594
04 Travel	65,279	11,000	15,000
13 Fixed Charges	15,575	10,075	13,000
Total Operating Expenses	80,854	21,075	28,000
Total Expenditure	13,400,730	15,614,780	15,246,525
Original General Fund Appropriation Transfer of General Fund Appropriation	9,325,196 4,075,539	14,276,501	
Total General Fund Appropriation	13,400,735 5	14,276,501	
Net General Fund ExpenditureFederal Fund Expenditure	13,400,730	14,276,501 1,338,279	15,246,525
Total Expenditure	13,400,730	15,614,780	15,246,525
Federal Fund Recovery Income: swf503 State Fiscal Stabilization Funds-Discretionary		1,338,279	- 2-7-2-7-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-

W00A01.02 FIELD OPERATIONS BUREAU

PROGRAM DESCRIPTION

The Field Operations Bureau is comprised of twenty-three (22) barracks within six (6) geographical troop areas. It is further comprised of the Aviation Division, Special Operations Command, and the Transportation Safety Command that includes the Automotive Safety Enforcement Division, Commercial Vehicle Enforcement Division, and the Transportation Safety Division which are responsible for traffic control and criminal law enforcement.

MISSION

The Mission of the Field Operations Bureau, in partnership with the private and public sectors, is to protect the life and property of all individuals and organizations within Maryland by preventing, detecting and deterring crime. The Field Operations Bureau also provides specialized investigative and aviation services that support the Department's public safety initiatives, traffic and criminal enforcement efforts, and legislative mandates.

KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Promote traffic safety on Maryland's roadways.

Objective 1.1 By 2005 and thereafter, decrease the traffic fatality rate from the 2002 base of 1.23978 deaths per 100 million Vehicle Miles Traveled (VMT).

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Number of traffic fatalities	592	549	550	550
Vehicle miles traveled per 100 million miles	561.48	564.51	567.00	570.00
Outcome: Traffic fatality rate per 100 million VMT	1.05436	0.97253	0.97002	0.96491
Percent change from 2002 base rate	-14.96%	-21.56%	-21.76%	-22.17%

Objective 1.2 By 2005 and thereafter, decrease the traffic collision rate from the 2002 base of 196.055 collisions per 100 million VMT.

	CY 2008	CY 2009	CY 2010	CY 2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Number of collisions	95,377	98,352	100,000	102,000
Outcome: Traffic collision rate per 100 million VMT	169.867	174.225	176.367	178.947
Percent change from 2002 base rate	-13.36%	-11.13%	-10.04%	-8.73%

Objective 1.3 By 2005 and thereafter, decrease the injury collision rate from the 2002 base of 71.249 injurious collisions per 100 million VMT.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Injury producing collisions	32,776	32,313	32,300	32,300
Outcome: Collision injury rate per 100 million VMT	58.374	57.241	56.966	56.667
Percent change from 2002 base rate	-18.07%	-19.66%	-20.05%	-20,47%

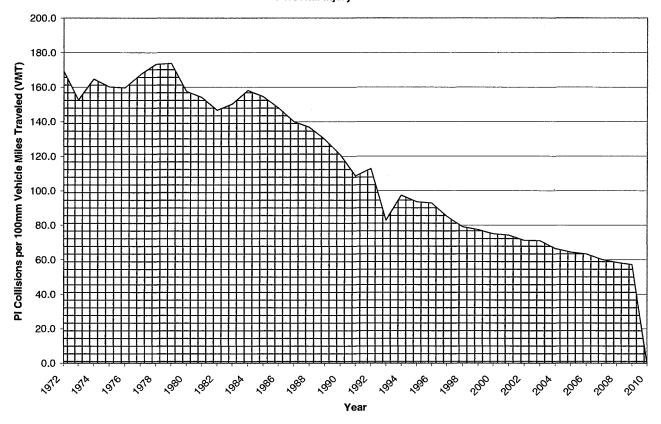
Objective 1.4 Promote traffic safety through awareness and enforcement of motor vehicle violations.

	CY2008	CY2009	*CY2010	*CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Citations issued	390,198	386,081	366,777	348,459
Warnings issued	313,184	354,980	347,880	340,923
Safety Equipment Repair Orders issued	31,380	27,161	27,200	27,300

Note: * Based on historical data and projected manpower reduction.

W00A01.02 FIELD OPERATIONS BUREAU (Continued)

Rate of Personal Injury Due to Vehicle Collision Personal Injury Collision Rate



Objective 1.5 By 2005 and thereafter, decrease the incidence of alcohol related fatal traffic collisions from the 2002 base rate of 0.42750 collisions per 100 million VMT.

	CY2008	CY2009	CY2010 ¹	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Alcohol related fatal collisions	195	200	204	208
Maryland Stat Police DUI Arrests	8,990	8,451	8,029	7,628
DUI arrests by all MD police agencies	24,380	24,422	24,422	24,430
Outcome: Alcohol-related fatal collisions per 100 million VMT	0.34730	0.35429	0.35979	0.36491
Percent change from 2002 base rate	-18.76%	-17.13%	-15.84%	-14.64%
Alcohol related fatalities ²	215	213	211	209

Objective 1.6 By 2006 and thereafter, decrease the fatality rate for non-seat belted drivers, passengers, and occupants from the 2005 base rate of 0.34745 per 100 million VMT.

•	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Seatbelt usage rate	93.1%	94.1%	94.0%	94.0%
Non-seatbelt use citations issued	41,864	40,367	37,100	34,132
Outcome: Fatality rate for non-seat belted drivers, passengers				
and occupants per 100 million VMT	0.27784	0.24269	0.24162	0.24035
Non-restraint fatalities statewide	156	137	137	137
Percent change from 2005 base rate	-20.03%	-30.15%	-30.46%	-30.82%

¹ Estimates based on historical data and manpower reduction.

² Annual fatality statistics not closed until December 31 of the next year.

W00A01.02 FIELD OPERATIONS BUREAU (Continued)

Objective 1.7 By 2005 and thereafter, decrease the commercial vehicle fatality rate from the 2002 base rate of 0.13383 deaths per 100 million VMT while maintaining inspections of chemical, biological and nuclear transporters in keeping with the goals of homeland security.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Trucks weighed in motion	2,360,958	1,397,960	1,350,144	1,299,000
Roadside inspections	74,343	74,442	60,978	57,900
Citations issued by Commercial Vehicle Enforcement	60,170	46,508	40,224	36,200
Warnings issued	61,716	59,307	46,128	41,100
Trucks taken out of service	12,195	10,222	8,169	6,200
Outcome: Commercial vehicle fatality rate	0.11042	0.11160	0.10582	0.09649
Commercial vehicle fatalities	62	63	60	55
Percent change from 2002 base rate	-17.49%	-16.61%	-20.93%	-27.90%

Goal 2. Promote crime-free communities while addressing the associated fear of crime in Maryland.

Objective 2.1 By 2005 and thereafter, reduce Part I crime rate from the calendar year 2002 base rate of 4,800 Part I crimes per 100,000 population estimate.³

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Input: Population estimate (in 100,000s)	56.33 ⁴	56.99	57.66	58.33
Output: Number of Part 1 crimes ³	233,566	215,921	215,000	215,000
Part I Crime rate per 100,000 people	4,146	3,789	3,729	3,686
Outcome: Percent change from calendar year 2002 base rate	-13.63%	-21.06%	-22.31%	-23.21%

Objective 2.2 By 2005 and thereafter, reduce the domestic violence crime rate from the calendar year 2004 base rate of 414.1 crimes per 100,000-population estimate.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Domestic violence crimes rate per 100,000 people	336.0	325.6	319.1	315.4
Domestic violence crimes	18,926	18,556	18,400	18,400
Outcome: Percent change from calendar year 2004 base rate	-18.9%	-21.4%	-22.9%	-23.8%

Objective 2.3 By 2005 and thereafter, reduce the rate of vehicle thefts from the calendar year 2002 base rate of 820.32 stolen vehicles per 100,000 vehicles registered in Maryland.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Input: Number of registered vehicles (100,000s)	47.73	47.35	47.35	47.35
Output: Number of vehicle thefts	25,340	19,616	18,636	17,655
Outcome: Theft rate per 100,000 registered vehicles	530.90	414.28	393.58	372.86
Percent change from 2002 base rate	-35.28%	-49.50%	-52.02%	-54.55%

³ The MSP investigates approximately 3.5 percent of Part I crimes Statewide.

⁴ Maryland Department of Planning stated in July 2009 that populations for 2008 and before were underestimated.

W00A01.02 FIELD OPERATIONS BUREAU (Continued)

Goal 3. Provide qualified and skilled Aviation Command personnel to provide timely and quality air medical (EMS) and airborne law enforcement services throughout the State of Maryland.

Objective 3.1 Provide an effective Aviation Command that safely and efficiently delivers patients to appropriate care facilities while providing advanced life support services.

	2009	2010	2011	2012
Performance Measures (Helicopter Only)	Actual	Actual	Estimated	Estimated
Output: Number of Air Medical activities (EMS) ⁵	3,774	4,223	4,590	4,950
Percent of total operational activities	87.5%	89.7%	90.0%	90.0%

Objective 3.2 Provide reliable airborne law enforcement and homeland security services to the citizens of Maryland.

	2009	2010	2011	2012
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Number of law enforcement activities	461	445	459	495
Percent of total operational activities	10.7%	9.5%	9.0%	9.0%
Homeland security activities (not Air Medical related)	77	27	25	27
Percent of total operational activities	1.8%	0.6%	0.5%	0.5%
Disaster Assessment Activities	6	11	26	28
Percent of total operational activities	6	0.2%	0.5%	0.5%
Number of Incidental Critical Infrastructure Checks				
(Homeland Security) returning from Air Medical missions ⁷	1,432	1,176	1,274	1,386
Total Aviation Command operational activities 8	4,312	4,706	5,100	5,500

Objective 3.3 Maintain or exceed the 2002 rate of 92.9 percent of patients delivered to the appropriate care facility within the Aviation Command's "Request to Hospital" 60 minute threshold to 95 percent. (Excludes inter-facility transports.)

	2009	2010	2011	2012
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Percent of patients delivered from a scene (non-hospital				
environment) to a destination hospital within 60 minutes of the				
time SYSCO receives the request for the Medevac transport	92.9%	90.9%	93.0%	93.0%

⁷These Homeland Security missions (Critical Infrastructure Checks) are not included in the overall total number of air medical activities due to the fact they were conducted on the return leg from other air medical missions. The decrease in Homeland Security missions (Critical Infrastructure Checks) is attributed to a decrease in the number of Medivacs. Fiscal year 2009 figure revised from last reporting period

⁸Decrease in operational activities due to an overall decrease in requests for service, both EMS and law enforcement. This decrease is due to new EMS helicopter utilization protocols being implemented by MIEMSS and an increase in the availability of county police department law enforcement helicopter rescues. Fiscal year 2009 figure revised from last reporting period.

⁹Factors that are beyond the control of the Aviation Command include the location of the incident (distance to respond to scene and/or distance to return to appropriate medical receiving center) and the entrapment/extrication of the victim. Anticipated aircraft maintenance cycles have also increased the number of calls where the next closest aircraft was utilized, sometimes slightly increasing the "Request to Hospital" 60 minute threshold. Fiscal year 2009 figure revised from last reporting period. Fiscal year 2010 figure shows a reduction due to initial staff adjustment to new FAA regulation after it is implemented.

⁵In fiscal year 2007 the Aviation Command began reporting on all medically oriented functions to include patient transports, medical relays, air medical safety orientations, search and rescues, and medical related support missions.

⁶New output in fiscal year 2010 – associated with storm damage in the State

W00A01.02 FIELD OPERATIONS BUREAU — MARYLAND STATE POLICE

Project Summary:

Operations Command 642,606 1,079,554 1,057,159 Field Forces 98,05,622 104,163,805 113,594,788 Automotive Safety Enforcement Division 4,593,996 5,463,430 5,533,419 John F. Kennedy Memorial Highway 5,076,124 5,979,638 6,105,021 John F. Sennedy Memorial Highway 5,316,658 6,415,107 6,104,042 Special Operations Command 33,78,652 5,156,209 3,629,642 Aystation Division 23,522,36 25,007,030 26,034,324 Aggressive Driving Enforcement Grants 28,133 204,515 Impaired Driving Grants 23,322,28 144,808 Family Occupant Protection Grant 1,864 Traffic Stop Program 23,00 1,755 SHA Washington Metro 12,306 1,755 Forensis Science Statistics 40,478 24,559 Urban Access Security Initiative 28 9,719 Porensis Eudly Program 3,569 2,869 Interoperable Emergency 31,770 61,155 E-tix Pilot Program 29,10 <th>Troject Summary.</th> <th>2010 Actual</th> <th>2011 Appropriation</th> <th>2012 Allowance</th>	Troject Summary.	2010 Actual	2011 Appropriation	2012 Allowance
Field Forces 98,705,622 104,163,805 113,594,788 Automotive Safety Enforcement Division 4,593,996 5,463,430 5,553,419 Commercial Vehicle Enforcement Division 13,210,279 17,000,332 17,300,471 John F. Kennedy Memorial Highway 5,076,124 5,979,638 6,106,021 John F. Semedy Memorial Highway 3,17,658 6,415,107 6,104,042 Special Operations Command 3,579,652 5,126,209 3,629,642 Aylation Division 23,522,362 25,007,030 26,034,324 Aggressive Driving Enforcement Grants 203,218 144,808 Frailly Occupan Protection Grant 1,864 1 Traffic Stop Program 2,300 1,755 SFORDIS Science Statistics 40,478 24,559 Urban Access Security Initiative 12,306 1,755 Forensic Science Statistics 40,478 24,559 Urban Access Security Initiative 18,80 9,199 Monitoring Enhancement/Outreach Program 281 9,719 Forensic Suddy Program 3,596 2,2869 <	Operations Command	642.606	1.079.554	1.057.159
Automotive Safety Enforcement Division		98.705.622	104.163.805	
Commercial Vehicle Enforcement Division. 13,210,279 17,300,322 17,300,472 John F. Kennedy Memorial Highway. 5,076,124 5,979,638 6,106,042 Special Operations Command. 3,529,652 5,156,269 3,629,642 Aviation Division 23,552,236 25,007,030 26,034,324 Aggressive Driving Enforcement Grants. 281,813 204,515 Impaired Driving Grants. 203,218 144,808 Family Occupant Protection Gran 1,864 1755 Traffic Stop Program. 2,300 1,755 Traffic Stop Program. 22,300 1,755 Stronesic Statistics. 40,478 24,559 Urban Access Security Initiative. 281 9,719 Forensic Stedence Statistics. 40,478 24,559 Urban Access Security Initiative. 281 9,719 Forensic Buddy Program. 3,569 2,869 Interoperable Emergency. 519 175,749 New Replacement Body Armor 31,770 61,155 E-tix Pilot Program 292,210 139,108				, ,
Soficial Sofie S				
Docal Division		, ,	• •	, ,
Special Operations Command 3,529,652 5,126,209 3,629,642 Aviation Division 23,555,236 25,007,030 26,034,324 Aggressive Driving Enforcement Grants 288,133 204,515 Impaired Driving Grants 23,000 1,864 Family Occupant Protection Grant 1,864 Traffic Stop Program 2,300 SHA Washington Metro 12,306 1,755 Forensic Science Statistics 40,478 24,559 Urban Access Security Initiative 148,890 4869 Monitoring Enhancemen/Outreach Program 281 9,719 Forensic Buddy Program 3,669 2,869 Interportable Emergency 519 175,749 NewReplacement Body Armor 31,770 61,155 E-ix Piot Program 292,210 139,108 Backlog Reduction Grant 58,407 316,464 MEMEX Cang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 38,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland	, , ,			
Aviation Division 23,552,236 25,007,030 26,034,324 Aggressive Driving Enforcement Grants 208,133 204,515 Impaired Driving Grants 203,218 144,808 Family Occupant Protection Grant 1,864 Traffic Stop Program 2,300 SHA Washington Metro. 12,306 1,755 Forensic Science Statistics 40,478 24,559 Urban Access Security Initiative 18,890 Monitoring Enhancement/Outweach Program 3,569 2,869 Interoperable Emergency 519 175,749 Forensic Buddy Program 3,569 2,869 Interoperable Emergency 519 175,749 New/Replacement Body Armor 31,770 61,155 E-lix Pilot Program 292,210 139,108 Backlog Reduction Grant 58,407 316,464 MEMEX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 38,957 Polygraph Examination 20,651 185,649 FYY 2007 Public Safety Interoperable Communications		, ,		
Aggressive Driving Enforcement Grants 288,133 204,515 Impaired Driving Grants 20,3218 144,808 Family Occupant Protection Grant 1,864 Traffic Stop Program 2,300 SHA Washington Metro 12,306 1,755 Forensic Science Statistics 40,478 24,559 Urban Access Security Initiative 148,890 Monitoring Enhancement/Outreach Program 281 9,719 Forensic Buddy Program 3,569 2,869 Interoperable Emergency 519 175,749 New/Replacement Body Armor 31,770 61,155 E-ix Pilot Program 292,210 139,108 Backlog Reduction Grant 58,407 316,464 MEMEX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 58,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimereports com 69,624 11,942			, ,	, ,
Impaired Driving Grants		, ,	, ,	20,034,324
Family Occupant Protection Grant		,		
Traffic Stop Program 2,300 SHA Washington Metro. 12,306 Forensic Science Statistics 40,478 Urban Access Security Initiative 148,890 Monitoring Enhancement/Outreach Program 281 9,719 Forensic Buddy Program 3,569 2,869 Interoperable Emergency. 519 175,749 New/Replacement Body Armor 31,770 61,155 E-tix Pilot Program 292,210 139,108 Backlog Reduction Grant 58,407 316,464 MEMEX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 58,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimerports.com 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 <		•	144,000	
SHA Washington Metro. 12,306 1,755 Forensic Science Statistics 40,478 24,559 Urban Access Security Initiative 148,890 Monitoring Enhancement/Outreach Program 281 9,719 Forensic Buddy Program 3,569 2,869 Interoperable Emergency 519 175,749 NewReplacement Body Armor 31,770 61,155 E-ix Pilot Program 292,210 139,108 Backlog Reduction Grant 38,407 316,464 MEMEX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 38,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimereports com. 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support 93,600 60,000 School Bus Berlin 7,822 8,000 School Bus Berlin <t< td=""><td></td><td>,</td><td></td><td></td></t<>		,		
Forensic Science Statistics 40,478 24,559 Urban Access Security Initiative 148,890 Monitoring Enhancement/Outreach Program 281 9,719 Forensic Buddy Program 3,569 2,869 Interoperable Emergency 519 175,749 New/Replacement Body Armor 31,770 61,155 E-tix Pilot Program 292,210 139,108 Backlog Reduction Grant 88,407 316,464 MEMEX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 58,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimerports.com 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,946c Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Centreville <td< td=""><td></td><td>•</td><td>1 755</td><td></td></td<>		•	1 755	
Urban Access Security Initiative 148,890 Monitoring Enhancement/Outreach Program 281 9,719 Forensic Buddy Program 3,569 2,869 Interoperable Emergency 519 175,749 New/Replacement Body Armor 31,770 61,155 E-tix Pilot Program 292,210 139,108 Backlog Reduction Grant 58,407 316,464 MEMEX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 58,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimereports.com 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 30,338 1,949,662 Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Berlin 7,500		,		
Monitoring Enhancement/Outreach Program 281 9,719 Forensic Buddy Program 3,569 2,869 Interoperable Emergency 519 175,749 New/Replacement Body Armor 31,770 61,155 E-tix Pilot Program 292,210 139,108 Backlog Reduction Grant 35,407 316,464 MEMEX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 58,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimereports com 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Centreville 9,000 9,000 School Bus Easton 7,352 5,000 School Bus Easton 7		40,478	,	
Forensic Buddy Program		201	,	
Interoperable Émergency			•	
New/Řeplacement Body Armor 31,770 61,155 E-tix Pilot Program 292,210 139,108 Backlog Reduction Grant 58,407 316,464 MEMEX Gang Database		,	•	
E-tix Pilot Program			,	
Backlog Reduction Grant 58,407 316,464 MEMEX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 58,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimereports.com 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Easton 7,500 5 School Bus Easton 7,500 5 School Bus Easton 14,000 14,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus McHenry 9,000 9,000		,		
MEMĒX Gang Database 56,029 81,175 Electronic Traffic Information Exchange 41,044 58,957 Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimereports.com 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Centreville 9,000 9,000 School Bus Cumberland 7,352 5,000 School Bus Cumberland 7,352 5,000 School Bus Easton 7,500 5chool Bus Frederick 4,938 5,000 School Bus Frederick 4,938 5,000 5,000 School Bus Laplata 17,620 18,000 School Bus Laplata 17,620 18,000 School Bus Laplata 17,500 15,000			•	
Electronic Traffic Information Exchange		,	•	
Polygraph Examination 20,651 185,649 FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 110,477 19,950 11,942 11,943 11,942 11,943 11,942 11,943 11,943 11,942 11,943 1		· .		
FFY 2007 Homeland Security Grant Protection Program 110,477 19,950 Anticipated GOCCP Grants 21,608 5,627 Crimereports.com. 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support. 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Centreville 9,000 9,000 School Bus Easton 7,500 School Bus Easton 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Princes Anne 9,998 10,000 School Bus Princes Anne		,	,	
Anticipated GOCCP Grants 21,608 5,627 Crimereports.com. 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Centreville 9,000 9,000 School Bus Laston 7,500 School Bus Frederick 4,938 5,000 School Bus Frederick 4,938 5,000 School Bus Laplata 11,000 14,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Princess Anne 9,998 10,000 School Bus Princess Anne 9,998 10,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 8		•	•	
Crimereports.com. 69,624 11,942 FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support. 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair. 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Cumberland 7,352 5,000 School Bus Faston. 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Princes Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 8,000 Gun Task Force Support 8,000 8,000 Gun Task Force Support		•		
FFY 2007 Public Safety Interoperable Communications 50,338 1,949,662 Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Cumberland 7,352 5,000 School Bus Easton 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Loonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Salisbury 13,000 8,000 School Bus Force Support 127,386 81,497 Sex Offender Computers and Over				
Monitoring Support 17,775 1,457 Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Cumberland 7,352 5,000 School Bus Easton 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680	•	,		
Overtime Support-V 93,600 60,000 School Bus Belair 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Cumberland 7,352 5,000 School Bus Easton 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		,	, ,	
School Bus Belair 8,623 9,000 School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Cumberland 7,352 5,000 School Bus Easton 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		•	-	
School Bus Berlin 7,822 8,000 School Bus Centreville 9,000 9,000 School Bus Cumberland 7,352 5,000 School Bus Easton 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680	**	. ,	,	
School Bus Centreville 9,000 9,000 School Bus Cumberland 7,352 5,000 School Bus Easton 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		•	•	
School Bus Cumberland. 7,352 5,000 School Bus Easton. 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata. 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		,	,	
School Bus Easton 7,500 School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		,		
School Bus Frederick 4,938 5,000 School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Princes Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		7,352	,	
School Bus Hagerstown 14,000 14,000 School Bus Laplata 17,620 18,000 School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680			•	
School Bus Laplata		,	,	
School Bus Leonardtown 9,982 10,000 School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680	-	,		
School Bus McHenry 9,000 9,000 School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680			•	
School Bus Northeast 9,758 10,000 School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		,	•	
School Bus Prince Frederick 15,000 15,000 School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680	School Bus McHenry	9,000	9,000	
School Bus Princess Anne 9,998 10,000 School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		•	,	
School Bus Salisbury 13,000 13,000 School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		15,000	15,000	
School Bus Westminster 8,000 8,000 Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680	School Bus Princess Anne	9,998	10,000	
Gun Task Force Support 127,386 81,497 Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		13,000	13,000	
Sex Offender Computers and Overtime 21,491 Stop Gun Violence 62,680		•	•	
Stop Gun Violence	• •	127,386	•	
			•	
Polygraph Exams DPP			•	
	Polygraph Exams DPP		206,300	

MARYLAND STATE POLICE

W00A01.02 FIELD OPERATIONS BUREAU — MARYLAND STATE POLICE

Project Summary:

Troject Summary.	2010 Actual	2011 Appropriation	2012 Allowance
Impact Teams MSP		38,930	
Community Traffic Safety Program		30,000	
Gun Tracing Task Force	16,217	53,195	
Second Hand Asset Acquisition	213,692	63,915	
Crime Analysts	81,226	164,210	
Regional Information	74,402	109,675	
Forensic Science Statistics	22,258	697	
Underwater Explosive	1,756	1,009	
NTSB Aircraft Accident		4,875	
American Polygraph	4,734	4,980	
Underwater Explosive		2,670	
MEMA Maryland Coordination Analysis Center (MCAC)	99,014		
MCAC 2009 State Homeland Security	261,742	795,189	500,000
Occupant Protection	1,366	7,335	
FOB Traffic Services	27,250	18,450	
Basic Polygraph	9,200		
Audio Visual Recording	17,802	85	
Camp C.O.P.S.		3,264	
2007 Port Security	8,989	117,138	
Memorex Gang Info System	472,377	27,623	
Gas Chromatograph	50,142	3,859	
2009 State Homeland		150,000	75,000
Total	157,678,020	175,958,672	179,955,766

W00A01.02 FIELD OPERATIONS BUREAU — MARYLAND STATE POLICE

Appropriation Statement:

	2010 Actual	2011 Appropriation	2012 Allowance
Number of Authorized Positions	1,621.00	1,612.00	1,628.00
Number of Contractual Positions	3.00	4.25	4.25
01 Salaries, Wages and Fringe Benefits	141,189,178	156,543,380	166,629,995
02 Technical and Special Fees	279,224	544,657	154,697
03 Communication	272,940	312,550	271,856
04 Travel	146,591	281,652	5,425
06 Fuel and Utilities	652,116	645,299	268,963
07 Motor Vehicle Operation and Maintenance	10,354,321	10,070,043	8,950,469
08 Contractual Services	962,995	899,197	568,250
09 Supplies and Materials	602,297	488,406	332,125
10 Equipment—Replacement	65,692	25,000	
11 Equipment—Additional	1,633,940	3,348,714	501,000
12 Grants, Subsidies and Contributions	1,139,435	2,370,827	1,806,960
13 Fixed Charges	379,291	428,947	466,026
Total Operating Expenses	16,209,618	18,870,635	13,171,074
Total Expenditure	157,678,020	175,958,672	179,955,766
Original General Fund Appropriation	72,939,834	77,166,360	
Transfer of General Fund Appropriation	-1,203,588	148,201	
Total General Fund Appropriation	71,736,246	77,314,561	
Less: General Fund Reversion/Reduction	61,792	77,514,501	
Net General Fund Expenditure	71,674,454	77,314,561	91,966,268
Special Fund Expenditure	63,038,409	78,293,248	87,356,827
Federal Fund Expenditure	19,859,909	14,571,720	
Reimbursable Fund Expenditure	3,105,248	5,779,143	632,671
Total Expenditure	157,678,020	175,958,672	179,955,766

MARYLAND STATE POLICE

W00A01.02 FIELD OPERATIONS BUREAU — MARYLAND STATE POLICE

Special Fund Income:			
D53301 Maryland Emergency Medical System Operations			
Fund	18,617,735	19,862,356	20,399,537
J00302 Automotive Safety Enforcement Division	4,593,996	5,463,430	5,553,419
J00303 Automotive Safety Enforcement Indirect Cost			
Recovery	1,272,077	1,422,503	1,321,959
J00304 Commercial Vehicle Enforcement Division	13,210,279	17,000,322	17,300,471
J00305 Commercial Vehicle Enforcement Indirect Cost			
Recovery	3,657,926	4,426,341	4,113,482
swf320 Speed Monitoring Systems Fund		4,548,357	14,076,254
W00330 John F. Kennedy Memorial Highway	5,076,124	5,979,638	6,106,921
W00331 John F. Kennedy Memorial Highway Indirect			
Cost Recovery	1,405,579	1,556,907	1,446,863
W00340 Local Government Payments	5,317,658	6,415,107	6,104,042
W00341 Local Government Payments Indirect Cost			
Recovery	1,512,140	1,670,289	1,484,879
W00381 Indirect Cost/Reimbursable Overtime	8,374,895	9,947,998	9,449,000
Total	63,038,409	78,293,248	87,356,827
Federal Fund Recovery Income: swf503 State Fiscal Stabilization Funds-Discretionary	19,859,909	14,571,720	
Reimbursable Fund Income: D15A05 Executive Department-Boards, Commissions and Offices	1,885,000	1,095,063	
D50H01 Military Department Operations and Maintenance	587,108	3,437,753	575,000
J00A01 Department of Transportation	55,401	55,566	57,671
J00B01 DOT-State Highway Administration	536,437	406,863	,
Q00C02 DPSCS-Division of Parole and Probation	20,651	391,949	
Q00G00 DPSCS-Police and Correctional Training Commis-	•	ŕ	
sions	20,651	391,949	
Total	3,105,248	5,779,143	632,671

W00A01.03 CRIMINAL INVESTIGATION BUREAU

PROGRAM DESCRIPTION

The Criminal Investigation Bureau is responsible for directing the investigative, intelligence, analytical and scientific resources of the Department to reduce crime and safe-guard the citizens and the infrastructure of the state from terrorist attack. The components of the Criminal Investigation Bureau are: (1) Homeland Security Command that includes: Homeland Security and Intelligence Division and the Criminal Investigation Division; and (2) Investigation Command that includes the Drug Enforcement Division and the Forensic Sciences Division.

MISSION

The Criminal Investigation Bureau is committed to combining the development of accurate and timely intelligence to reduce crime and minimize the threat of terrorist attack.

KEY GOALS, OBJECTIVES AND PERFORMANCE MEASURES

Goal 1. Promote crime-free communities while addressing the associated fear of crime in Maryland.

Objective 1.1 By 2005 and thereafter, reduce the rate of homicide by firearm from the calendar year 2002 base rate of 6.49 per 100,000-population estimate.¹

~~ - - - - - -

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Input: Population estimate (in 100,000s)	56.33	56.99	57.66	58.33
Output: Number of firearm homicides	354	308	300	300
Outcome: Firearm homicide rate / 100,000 population	6.28	5.40	5.20	5.14
Percent change from 2002 base rate	-3.24%	-16.80%	-19.88%	-20.80%

Objective 1.2 By 2005 and thereafter, influence the reduction of the rate of firearm related aggravated assaults from the calendar year 2002 base rate of 68.60 firearm aggravated assaults per 100,000-estimated population²

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Number of firearm-related assaults	3,015	2,740	2,700	2,700
Outcome: Firearm-related assault rate/100,000 population	53.52	48.08	46.83	46.29
Percent change from 2002 base rate	-21.98%	-29.91%	-31.73%	-32.52%

Goal 2. Enhance and facilitate the coordination of Maryland's drug control efforts among local, state, and federal agencies in order to disrupt and dismantle drug and crime organizations.

Objective 2.1 Use task forces, drug interdiction units, forensic evidence and intelligence data to identify and arrest perpetrators of criminal and drug related acts.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Number of local narcotic task force investigations	3,296	3,548	3,500	3,500
Number of arrests	1,844	1,922	1,900	1,900
Number of drug interdiction investigations - Package Unit	179	144	150	150
Number of drug interdiction arrests	37	41	40	40
Amount of seized or forfeited cash assets ³	\$3,255,950	\$5,914,448	\$3,500,000	\$3,500,000
Amount of seized or forfeited non-cash assets ⁴	\$2,529,282	\$1,753,100	\$2,000,000	\$2,000,000

¹The number of homicides the Maryland State Police investigates per year is negligible compared to the homicides investigated by all Maryland law enforcement agencies.

²The number of firearm related aggravated assaults the Maryland State Police investigates per year is negligible compared to those investigated by all Maryland law enforcement agencies.

³Cash assets seized by Maryland State Police personnel during drug investigations and traffic stops by PACE Team only.

⁴Non-cash assets include motor vehicles, personal property, and real estate properties seized during drug investigations. Value reported is appraised value of property. Value forfeited is less the amount of existing lien, liabilities, and costs associated with sale/transfer of asset.

W00A01.03 CRIMINAL INVESTIGATION BUREAU (Continued)

Od . P. C M.	2009	2010	2011	2012
Other Performance Measures	Actual	Actual	Estimated	Estimated
Forensic Lab Cases examined/analyzed				
Biology	401	440	100	40
Carry over from previous year	491	440	198	48
Cases submitted to the lab	543	434	490	540
Cases analyzed by the lab	594*	676	640	588
Percent completed	57.4%*	77.3%	93.0%	100.0%
Evidence profiles uploaded to CODIS ⁵	274	207	200	200
DNA Database (Convicted Offender Program)	0.0664	10.006	44.550	10 (71
Carry over from previous year	9,966*	12,296	11,779	12,674
Samples collected	11,678	9,347	10,510	10,510
Samples sent out	9,348	9,864	9,610	9,610
Percent completed and entered into CODIS	43.2%	45.6%	43.1%	41.4%
Number of hits per year ⁶	438	368	400	440
DNA Database (Arrested/Charged Program) 7				
Carry over from previous year	N/A	4,486	9,931	15,651
Samples collected	5,685	11,434	12,010	12,010
Samples sent out	1,877	6,768	7,110	7,110
Samples entered into CODIS 8	1,199	5,989	6,290	6,290
Percent completed and entered into CODIS	21.1%	37.6%	28.7%	22.7%
Number of hits per year	11	62	78	98
CDS (Pikesville, Berlin & Hagerstown)				
Carry over from previous year	3,484*	2,936	2,891	2,591
Cases submitted to the lab	14,342*	14,186	14,260	14,260
Cases analyzed by the lab	14,890	14,231	14,560	14,560
Percent completed	83.5%*	83.1%	84.9%	86.4%
Firearms/Toolmarks				
Carry over from previous year	878*	629	723	903
Cases submitted to the lab	680	639	670	700
Cases analyzed by the lab	929	545	490	490
Percent completed	59.6%	43.0%	35.2%	30.6%
Cartridge Case Profiling Database ⁹			20.270	
Received	23,504	21,292	21,292	21,292
Latent Prints	23,304	21,272	21,272	21,272
Carry over from previous year	66*	284	430	870
Cases submitted to the lab	2,216	2,034	2,140	2,140
Cases analyzed by the lab	1,998	1,888	1,700	1,700
Percent completed	87.6%*	81.4%	66.1%	56.5%
Toxicology ¹⁰	67.070	01.770	00.170	50.570
Carry over from previous year	0	9	61	121
Cases submitted to the lab	804	1,088	1,250	1,250
Cases submitted to the lab	795	1,036	1,190	1,190
Percent completed	98.9%	94.4%	90.8%	86.8%
	90.970	34.4 <i>/</i> 0	90.676	00.670
Trace Evidence	50*	26	29	29
Carry over from previous year Cases submitted to the lab	217	285	300	300
Cases analyzed by the lab	241	282 90.7%	300	300
Percent completed	90.3%*	90.7%	91.2%	91.2%

Note: * Changed from fiscal year 2011 report.

No image of shell casings, manufacturer data entered into Access spreadsheet.

New format: Not every case analyzed generates probative DNA profiles and DNA profiles generated are not always eligible for CODIS entry such as mixtures and partials.

Reported number also includes case-to-case hits as well as hits to State and National convicted offenders.

Expansion of the DNA Database Law effective January 1, 2009 to include those arrested and charged of qualifying crimes, burglaries and attempts of those crimes.

Arrested/Charged samples may be subject to automatic expungement if there is a finding of no probable cause or a final court disposition of not guilty.

¹⁰ Late 2009: Expansion of the Toxicology Unit to include DRE confirmation and drugs of impairment for DUI cases.

W00A01.03 CRIMINAL INVESTIGATION BUREAU — MARYLAND STATE POLICE

Project Summary:			
Troject Summary.	2010 Actual	2011 Appropriation	2012 Allowance
Investigation Command	18,118,273	22,566,204	21,352,656
Homeland Security Command	1,218,884	1,407,264	1,369,461
Forensic Sciences Division	8,257,515	10,688,673	8,702,641
Asset Forfeiture Expenditures	14,214	10,000,075	0,702,041
Internet Crimes Against Children	199,245		
_			
Total	27,808,131	34,662,141	31,424,758
Appropriation Statement:	2010 Actual	2011 Appropriation	2012 Allowance
Number of Authorized Positions	282.00	283.00	283.00
Number of Contractual Positions	4.00	5.00	5.50
01 Salaries, Wages and Fringe Benefits	26,020,595	32,100,908	29,830,679
02 Technical and Special Fees	257,752	234,259	268,494
03 Communication	6,246	8,772	10,000
04 Travel	63,702	5,650	18,650
06 Fuel and Utilities	4,728	2,561	5,331
07 Motor Vehicle Operation and Maintenance	86.008	53,339	30,000
08 Contractual Services	874,513	1,921,828	969,500
09 Supplies and Materials	15,663	4,000	24,000
11 Equipment—Additional	71,845	7,000	22,000
12 Grants, Subsidies and Contributions	75,124		
13 Fixed Charges	331,955	323,824	246,104
Total Operating Expenses	1,529,784	2,326,974	1,325,585
Total Expenditure	27,808,131	34,662,141	31,424,758
Original General Fund Appropriation Transfer of General Fund Appropriation	32,500,703 -5,203,374	30,388,327	
Total General Fund AppropriationLess: General Fund Reversion/Reduction	27,297,329 5	30,388,327	
Net General Fund Expenditure	27,297,324	30,388,327	31,024,760
Special Fund Expenditure	297,348	354,151	399,998
Federal Fund Expenditure	213,459	3,919,663	,
Total Expenditure	27,808,131	34,662,141	31,424,758
Special Fund Income: J00A01 Department of Transportation	297,348	354,151	399,998
Federal Fund Income:			
AA.W00 Asset Seizure Funds	14,214		
16.543 Missing Children's Assistance	199,245		
Total	213,459		
			*
Federal Fund Recovery Income: swf503 State Fiscal Stabilization Funds-Discretionary		3,919,663	
		-,,,,,,,,,	

W00A01.04 SUPPORT SERVICES BUREAU

PROGRAM DESCRIPTION

The Support Services Bureau Headquarters Staff provides direction for three distinct administrative support commands:

The Personnel Command includes the Administrative Hearing Section, Department Prosecutor Section, Human Resources Division, Promotional Testing Division, and the Education and Training Division.

The Logistics Command includes the Electronic Systems, Facilities Management, Information Technology, Motor Vehicles and the Quartermaster Divisions.

The Records Command that includes the Central Records Division and the Licensing Division.

These commands sustain the rest of the Department by handling a host of administrative and equipment functions necessary to support crime reduction, homeland defense and roadway safety initiatives.

MISSION

The Mission of the Support Services Bureau is to serve efficiently and effectively as the Department's support bureau by striving for excellence through careful management, administration, and maintenance of the Department's human resources, training components, vehicles, and law enforcement related support services and commodities.

KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Recruit and hire the highest quality employees.

Objective 1.1 Recruit trooper applicants capable and willing to complete the high intensity entry-level training program, thus filling all available academy positions.

Performance Measures Number of applicants who m	neet the minim	um processin	ng standards	CY200 Actu	al Ac	2009 ctual 1 1,056	CY2010 Estimated 2,100	CY2011 Estimated 2,100
Training Program Data								
Class Number	130	131	132	133	134	13	5	
Started	68	44	30	41	74	6	7	
Resigned/ Terminated	12	15	11	15	15	1	6	
Graduated	56	29	19	26	59	5	1	
Percent graduated	82.4%	65.9%	63.3%	63.4%	79.7%	76.1%	6	
Month/Year graduated	12/07	07/08	10/08	04/09	10/09	7/1	0	

Goal 2. Improve the level and quality of service in procurement and distribution of supplies and equipment.

Objective 2.1 During fiscal year 2002 and thereafter, the Quartermaster Division will increase Minority Business Enterprise (MBE) participation in the Department's purchases of all contracts and expenditures.

	2009	2010	2011	2012
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Percent of contracts awarded to MBE firms*	32.1%	16.3%	18.0%	19.0%

Note: * Based on the funds the Department has available for vendor selection.

W00A01.04 SUPPORT SERVICES BUREAU (Continued)

INFORMATION TECHNOLOGY DIVISION AND ELECTRONIC SERVICES DIVISION

KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Serve as a catalyst for inter-agency exchange of criminal justice, homeland security and intelligence information at the federal, State and local level.

Objective 1.1 By 2010, provide real-time criminal justice, homeland security and intelligence information to 1,000 field troopers by deploying mobile data computing technologies capable of accessing agency-wide databases, to include Oracle, CAD/RMS, MILES/NCIC/NLETS, and Capital Area Wireless Integrated Network (CapWIN), etc.

	CY2008	CY2009	CY2010	CY2011
Performance Measures ¹	Actual	Actual	Estimated	Estimated
Input: Authorized Strength – Sworn Troopers	1,568	1,567	1,565	1,565
Actual Number of Police Communications Operators	119	137	137	137
Number of calls for service	315,245	337,915	354,811	372,552
Output: Troopers who received Mobile Data Computers (MDCs)	813	967	917	890
Number of troopers identified for receipt of MDCs ²	1,000	1,000	1,000	1,000
Quality: Percent of MDCs deployed	81.3%	96.7%	91.7%	89.0%

Objective 1.2 By 2010 expand, to include 150³ agencies/jurisdictions, the interoperable statewide wide area data and voice communications network infrastructure from which all other public safety homeland defense IT initiatives are brought forth.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Number of agencies capable of voice interoperability ⁴	220	220	220	220
Number of agencies capable of data interoperability	75	75	75	75

Objective 1.3 By 2010 improve the Department's information technology and communications infrastructure by designing and implementing a data communications network that provides connectivity to all MSP facilities (installations, divisions, scale houses) by complete installation of the Wide Area Network (WAN).

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Quality: Percentage of WAN completion	73.0%	73.0%	73.9%	76.1%
Percentage of IP digital communications systems	2.9%	2.9%	2.9%	2.9%
Output: Number of sites receiving WAN components	108	108	105	108
Number of sites receiving IP digital communications systems	2	2	2	2
Number of MSP sites identified for WAN connectivity ⁵	148	148	142	142
Number of MSP sites identified for IP digital communication system	70	70	70	70

³ Revised from 120 to 150 due to anticipated increase in participating agencies in CapWIN and the increase in portable radios being used that have the capability for interoperability.

¹ Changed from fiscal year to calendar year for consistency with other Goals and Objectives

² As grant funds are declining, general funds are not available to replace hardware.

⁴ Number of agencies within the State and neighboring states will not increase above this. With the National Interop Channels, the door is wide open for agencies of all kind to communicate.

WAN sites reevaluated. New sites added and several excluded due to cost effectiveness.

W00A01.04 SUPPORT SERVICES BUREAU (Continued)

Goal 2. To provide an efficient and effective electronic means of capturing and transmitting Race Based Traffic Stop (RBTS) data.

Objective 2.1 By the end of calendar year 2006 provide field patrol personnel, as budgetary resources will allow, with an automated data collection device and system to electronically capture and transmit traffic stop source data.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Quality: Time (in hours) saved by electronic submission of				
RBTS Form 216 ⁶	11,717	18,369	25,773	26,292
Time (in hours) to electronically process RBTS Form 216				
(average 3 minutes per form x yearly electronic forms total) ⁶	8,215	3,903	3,469	3,500
Time (in hours) if electronic forms had to be manually processed				
(6.5 minutes per form x yearly electronic forms)	19,932	22,272	29,242	29,792
Output: Total number of RBTS records	183,987	205,585	269,922	275,000
Number of RBTS forms submitted manually ⁷	164,310	78,068	69,386	70,000

Goal 3. To provide electronic citation equipment to all troopers and reduce the number of handwritten paper citation.

Objective 3.1 By the end of calendar year 2010 provide field patrol personnel, as budgetary resources will allow, with an electronic traffic enforcement system.

Performance Measures ⁹	CY2008	CY2009	CY2010 Estimated	CY2011 Estimated
Quality: Time (in hours) to issue traffic citation (8 minutes per	Actual	Actual	Esumated	Estimated
hand written document or 4 minutes per electronic document x				
yearly documents)	50,212	36,312	36,722	36,667
Time (in hours) to issue warnings (8 minutes per hand written				
document or 4 minutes per electronic document x yearly				
documents)	39,128	31,879	33,231	33,000
Time (in hours) to issue Safety Equipment Repair Orders				
(8 minutes per hand written document or 4 minutes per				
electronic document x yearly documents)	4,672	3,990	5,091	5,667
Time (in hours) to issue all traffic enforcement documents ¹⁰	97,564	72,181	75,044	75,334
Output: Total number of handwritten citations	364,398	149,603	87,294	80,000
Total number of electronic citations	25,888	245,469	376,246	390,000
Total number of handwritten warnings	273,740	141,363	91,290	85,000
Total number of electronic warnings	39,503	213,133	315,892	315,892
Total number of handwritten Safety Equipment Repair Orders	35,041	29,921	37,186	35,000
Total number of electronic Safety Equipment Repair Orders	0	0	2,000	15,000

⁶ Beginning 07/01/04 the MSP implemented an online data management system that tracks and tabulates RBTS traffic stop data. Troopers must still enter the data for each stop; time savings includes "0" time calculated for E-TIX entries.

⁷ Beginning in 2007 the MSP implemented E-TIX, an electronic traffic enforcement system. E-TIX automatically submits the required RBTS data with no additional work (data entry) from the trooper. All troopers assigned to barracks and the Commercial Vehicle Enforcement Division will be equipped with E-TIX by December 2010. At that time, approximately 15,000 RBTS records will be entered manually (by troopers not assigned to barracks) with the remainder entered automatically by E-TIX.

⁸ New goal established in calendar year 2007.

⁹ Revised calculation from last year includes time to issue handwritten and electronic documents

¹⁰ New measure established in calendar year 2009

MARYLAND STATE POLICE

W00A01.04 SUPPORT SERVICES BUREAU — MARYLAND STATE POLICE

Project Summary:

Trojece Summary.	2010 Actual	2011 Appropriation	2012 Allowance
Information Technology Division	4,802,230	3,217,434	4,249,094
Administration Office	704,144	729,847	762,763
Quartermaster Division	6,634,565	5,616,617	5,243,443
Electronic Systems Division	5,307,218	5,628,445	5,186,576
Motor Vehicle Division	10,842,388	10,655,368	10,167,908
Facilities Management Division	3,761,371	4,804,253	4,771,608
Human Resources Division	6,178,083	5,813,263	6,551,486
Training Division	2,697,491	2,972,487	3,050,714
DNA Backlog Reduction Grant	42,935	7,065	
MSP Cold Case Project	24,244	277,206	
MSP 2008 Forensic DNA Enhancement	226,758	271,165	
MSP 2008 Forensic DNA Grant	80,026		
Central Records Divsion	1,356,776	1,381,981	1,410,487
Licensing Division	3,517,404	3,618,623	3,806,021
2005 DNA Capacity Enhancement Program	78,162	85,066	
2006 Forensic DNA Capacity Enhancement Program	·	50,000	
Gang Elimination.	149,088	88,778	
ICAC Task Force Stimulus Grant	107,606	436,000	436,000
Domestic Cannibas Eradication	79,727	-	
Internet Crimes Against Children (ICAC)	158,475	483,125	
FY 2009 DNA Casework	131,798	58,704	
Predictive Policing	,	198,430	
Gang Eliminating Task Force		600,000	1,000,000
Cops Technology 2		345,000	
2010 Domestic Cannabus Eradication	23,187	66,814	
Cops Technology	462,705	203,696	
FY 2009 DNA Backlog	326,478	20,380	
FY 2010 Convicted Offender Database	,	206,591	
Port Security		300,000	
Memex Equipment	4,622		
Total	47,697,481	48,136,338	46,636,100

W00A01.04 SUPPORT SERVICES BUREAU — MARYLAND STATE POLICE

Appropriation Statement:

2010 Actual	2011 Appropriation	2012 Allowance
298.00	291.00	291.00
7.19	8.14	7.19
25,427,434	26,477,143	27,975,965
279,484	346,560	329,913
2,042,176 91,972 1,759,217 7,741,781 4,520,956 1,738,114 695,069 3,188,473 125,984 86,821 21,990,563	1,841,386 189,643 2,718,068 7,586,598 3,535,153 2,990,378 365,000 1,400,104 586,130 100,175 21,312,635	1,969,488 7,500 2,684,721 7,040,083 3,838,775 1,872,500 391,500 436,000 89,655 18,330,222
47,697,481	48,136,338	46,636,100
48,063,889 -3,534,666 44,529,223	44,095,618 148,201 43,947,417	
42,729,116 216,342 4,512,762 239,261 47,697,481	43,947,417 250,000 3,698,020 240,901 48,136,338	44,750,100 200,000 1,436,000 250,000 46,636,100
	298.00 7.19 25,427,434 279,484 2,042,176 91,972 1,759,217 7,741,781 4,520,956 1,738,114 695,069 3,188,473 125,984 86,821 21,990,563 47,697,481 48,063,889 -3,534,666 44,529,223 1,800,107 42,729,116 216,342 4,512,762 239,261	Actual Appropriation 298.00 291.00 7.19 8.14 25,427,434 26,477,143 279,484 346,560 2,042,176 1,841,386 91,972 189,643 1,759,217 2,718,068 7,741,781 7,586,598 4,520,956 3,535,153 1,738,114 2,990,378 695,069 365,000 3,188,473 1,400,104 125,984 586,130 86,821 100,175 21,990,563 21,312,635 47,697,481 48,136,338 48,063,889 44,095,618 -3,534,666 -148,201 44,529,223 43,947,417 1,800,107 42,729,116 43,947,417 216,342 250,000 4,512,762 3,698,020 239,261 240,901

MARYLAND STATE POLICE

W00A01.04 SUPPORT SERVICES BUREAU — MARYLAND STATE POLICE

Pederal Fund Income: AA.W00 Asset Seizure Funds	Special Fur W0036	nd Income: O CJIS Criminal Background Record Check Fees	216,342	250,000	200,000
AA.W00 Asset Seizure Funds					
AA.W00 Asset Seizure Funds	Federal Fu	nd Income:			
16.004 Law Enforcement Assistance-Narcotics and Dangerous Drugs Training			2.616.951		
102,914 66,814 16.543 Missing Children's Assistance			2,010,001		
16.543 Missing Children's Assistance	••••		102.914	66.814	
16.560	16.543	Missing Children's Assistance	158,475	483,125	
16.564 National Institute of Justice Crime Laboratory Improvement Program 24,244 277,206 16.580 Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Programs 153,710 88,778 16.582 Crime Victim Assistance/Discretionary Grants 600,000 1,000,000 16.741 Forensic DNA Backlog Reduction Program 676,197 348,610 16.748 Convicted Offender and/or arrestees DNA backlog Reduction Program 206,591 97.116 Port Security Grant Program, Recovery Act 300,000 Total 3,942,451 2,713,324 1,000,000 Federal Fund Recovery Income: 462,705 548,696 16.800 Recovery Act-Internet Crimes Against Children Task Force Program (ICAC) 107,606 436,000 436,000 Total 570,311 984,696 436,000			,	ŕ	
Laboratory Improvement Program		and Development Project Grants	209,960	342,200	
16.580 Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Programs	16.564	National Institute of Justice Crime			
Enforcement Assistance Discretionary Grants Programs 153,710 88,778 600,000 1,000,000 16.582 Crime Victim Assistance/Discretionary Grants 600,000 1,000,000 16.741 Forensic DNA Backlog Reduction Program 676,197 348,610 16.748 Convicted Offender and/or arrestees DNA backlog Reduction Program 206,591 97.116 Port Security Grant Program, Recovery Act 300,000 Total 3,942,451 2,713,324 1,000,000 2,713,324 1,000,000 2,71		Laboratory Improvement Program	24,244	277,206	
Programs	16.580	Edward Byrne Memorial State and Local Law			
16.582 Crime Victim Assistance/Discretionary Grants 600,000 1,000,000 16.741 Forensic DNA Backlog Reduction Program 676,197 348,610 16.748 Convicted Offender and/or arrestees DNA backlog Reduction Program 206,591 300,000 70 10.716 Port Security Grant Program, Recovery Act. 300,000 70 70 70 70 70 70 7		Enforcement Assistance Discretionary Grants			
16.741 Forensic DNA Backlog Reduction Program 676,197 348,610 16.748 Convicted Offender and/or arrestees DNA backlog Reduction Program 206,591 300,000		Programs	153,710	88,778	
16.748 Convicted Offender and/or arrestees DNA backlog Reduction Program	16.582			600,000	1,000,000
Dacklog Reduction Program 206,591 300,000 Total 3,942,451 2,713,324 1,000,000			676,197	348,610	
97.116 Port Security Grant Program, Recovery Act	16.748				
Total				206,591	
Federal Fund Recovery Income: 16.710 Public Safety and Community Policing Grants	97.116	Port Security Grant Program, Recovery Act		300,000	
16.710 Public Safety and Community Policing Grants	•	Total	3,942,451	2,713,324	1,000,000
16.800 Recovery Act-Internet Crimes Against Children Task Force Program (ICAC) 107,606 436,000 436,000 Total 570,311 984,696 436,000	Federal Fu	nd Recovery Income:			
Task Force Program (ICAC) 107,606 436,000 436,000 Total 570,311 984,696 436,000	16.710		462,705	548,696	
Total	16.800				
		Task Force Program (ICAC)	107,606	436,000	436,000
	•	Total	570,311	984,696	436,000
	Daimhnas	ble Fund Leaves			
Reimbursable Fund Income: J00E00 DOT-Motor Vehicle Administration			239 261	240 901	250,000

W00A01.08 VEHICLE THEFT PREVENTION COUNCIL

PROGRAM DESCRIPTION

Subtitle 2-702 of the Public Safety Article establishes the Vehicle Theft Prevention Council and Vehicle Theft Prevention Fund to assist in the prevention and deterrence of vehicle theft and related crimes, including vandalism and theft of property from vehicles. The Council develops statewide strategies and makes grants to support community-based law enforcement, prevention and education, juvenile and prosecution programs.

MISSION

The Mission of the Vehicle Theft Prevention Council is to assist in the prevention and deterrence of vehicle theft and related crime including vandalism and theft of property from vehicles. The Vehicle Theft Prevention Council will effectively direct resources to improve and support vehicle theft public awareness, law enforcement, prosecution and juvenile diversion programs by providing statewide capabilities and coordination of dedicated funding sources.

VISION

The Vehicle Theft Prevention Council is committed to providing a high level of vehicle theft prevention services dedicated to reducing the incidence of vehicle theft and related crime, thereby enhancing the level of public safety and improving the quality of life for all Maryland citizens.

KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Make grants and awards from the Vehicle Theft Prevention Fund to assist in the development of vehicle theft prevention programs consistent with statewide strategies and the Council's Plan of Operation.

Objective 1.1 In 2003 and thereafter, the Vehicle Theft Prevention Council will assist jurisdictions having the highest auto theft rates by disseminating grant funding for special enforcement and prevention projects.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Input: Number of vehicles stolen statewide	25,340	19,616	18,636	17,655
Number of vehicles registered (100,000s)	47.73	47.35	47.35	47.35
Number of reported vehicle thefts in funded jurisdictions (identified				
high vehicle theft areas	23,490	18,215	17,203	16,332
Outcome: Yearly change in vehicle thefts in program funded areas	-11.63%	-22.46%	-5.56%	-5.06%

W00A01.08 VEHICLE THEFT PREVENTION COUNCIL (Continued)

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
High Vehicle Theft Jurisdictions Receiving Funding				
Anne Arundel County:				
Number of Thefts	1,581	1,134	1,077	1,013
Percentage of Statewide Auto Thefts	6.24%	5.78%	5.78%	5.74%
Baltimore City:				
Number of Thefts	5,518	4,632	4,401	4,181
Percentage of Statewide Auto Thefts	21.78%	23.61%	23.62%	23.68%
Baltimore County:				
Number of Thefts	2,940	2,443	2,220	2,109
Percentage of Statewide Auto Thefts	11.60%	12.45%	11.91%	11.95%
Charles County:				
Number of Thefts	387	272	258	245
Percentage of Statewide Auto Thefts	1.53%	1.39%	1.38%	1.39%
Harford County:				
Number of Thefts	403	251	238	226
Percentage of Statewide Auto Thefts	1.59%	1.28%	1.28%	1.28%
Howard County:				
Number of Thefts	534	393	373	354
Percentage of Statewide Auto Thefts	2.11%	2.00%	2.00%	2.01%
Montgomery County:				
Number of Thefts	2,384	1,824	1,733	1,646
Percentage of Statewide Auto Thefts	9.41%	9.30%	9.30%	9.32%
Prince Georges County:				
Number of Thefts	9,743	7,266	6,903	6,558
Percentage of Statewide Auto Thefts	38.45%	37.04%	37.04%	37.15%
Total vehicles stolen in funded jurisdictions	23,490	18,215	17,203	16,332
Total vehicles stolen statewide	25,340	19,616	18,636	17,655
	2009	2010	2011	2012
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Number of initiatives implemented to reduce vehicle				
theft in high vehicle theft areas	22	21	20	20
Number of grants awarded	22	21	20	20
Number of programs evaluated	22	21	20	20

W00A01.08 VEHICLE THEFT PREVENTION COUNCIL — MARYLAND STATE POLICE

Appropriation Statement:	2010 Actual	2011 Appropriation	2012 Allowance
Number of Contractual Positions	2.00	2.00	2.00
02 Technical and Special Fees	54,791	112,610	110,208
03 Communication 04 Travel 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 11 Equipment—Additional 12 Grants, Subsidies and Contributions	2,304 11 2,004 2,088 8 9,990 1,553,963	7,500 250 4,357 3,000 2,350	3,000 1,000 6,000 9,500 10,293
Total Operating Expenses	1,570,368	1,877,457	1,639,793
Total Expenditure	1,625,159	1,990,067	1,750,001
Special Fund Expenditure	1,625,159	1,990,067	1,750,001
Special Fund Income: W00380 Vehicle Theft Prevention Fund	1,625,159	1,990,067	1,750,001

W00A01.12 MAJOR INFORMATION TECHNOLOGY DEVELOPMENT PROJECTS — MARYLAND STATE **POLICE**

Program Description:This program reflects Major Information Technology Projects for Maryland State Police.

Appropriation Statement:	2010 Actual	2011 Appropriation	2012 Allowance
I1 Equipment—Additional		750,000	
Total Operating Expenses		750,000	
Total Expenditure		750,000	
Reimbursable Fund Expenditure		750,000	
Reimbursable Fund Income: D50H01 Military Department Operations and Maintenance		750,000	

W00A02.01 FIRE PREVENTION SERVICES - FIRE PREVENTION COMMISSION AND FIRE MARSHAL

PROGRAM DESCRIPTION

The Office of the State Fire Marshal (OSFM) operates in conformity with the provisions of Sections 6-301 through 6-602 inclusive of the Public Safety Article. The Agency is charged with the responsibility of safeguarding life and property from hazards of fire and explosion. The Agency evaluates buildings and occupancies to ensure compliance with the State Fire Prevention Code and associated regulations and appropriate statutes. The OSFM also investigates the cause of fires and explosions and where identified as intentional, initiates the criminal investigation and arrests the perpetrators for such acts.

MISSION

The mission of the Office of the State Fire Marshal is the protection of life and property from fire and explosion by working in partnership with other public safety agencies and the community. This is accomplished through aggressive criminal investigation of fire and explosive incidents, quality fire protection engineering services, enforcement of fire and explosive laws of Maryland, the State Fire Prevention Code, data collection and analysis, and public fire safety education.

VISION

The Office of the State Fire Marshal, through a highly trained and dedicated staff who are afforded a safe and rewarding career, are committed to developing programs and providing services that will enhance the quality of life and provide for safer communities. Improved services will focus on reducing arson, loss of life, and property damage due to fire or explosion by implementing proactive fire and life safety programs.

KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Ensure safer communities by reducing the incidence of arson.

Objective 1.1 By 2003 and thereafter, reduce the rate of arson and arson related crime from the calendar year 2002 base rate of 44.58 arsons per 100,000-population estimate.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Input: Population estimate (in 100,000's)*	56.33	56.99	57.66	58.33
Output: Total arrests by Office of State Fire Marshal (OSFM)	226	223	227	232
Total fire investigations by OSFM	1,015	914	941	970
Fires determined as arson by OSFM	421	313	319	326
Number of cases closed by arrest by OSFM	146	149	152	155
Outcome: Rate of arson per 100,000 population	40.46	30.78	29.81	28.89
Percent change from 2002 base	-9.24%	-30.96%	-33.13%	-35.20%
Total arsons statewide	2,279	1,754	1,719	1,685

Goal 2. Reduce the number of fire related deaths and injuries through comprehensive fire safety inspections combined with public information and public education awareness initiatives.

Objective 2.1 By 2003 and thereafter, reduce the number of fire related deaths from the calendar year 2002 base rate of 1.37 deaths per 100,000-population estimates.

	CY2008	CY2009	CY2010	CY2011
Performance Measures	Actual	Actual	Estimated	Estimated
Input: Population estimate (in 100,000s)*	56.33	56.99	57.66	58.33
Output: Deaths associated with arson	5	3	3	3
Deaths associated with fire	60	73	68	68
Rate of death per 100,000 population	1.07	1.28	1.18	1.17
Fire prevention inspections and re-inspections	18,000	17,070	17,411	17,760
Review of construction plans/specs	2,553	1,899	1,937	1,976
Fire prevention lectures and demonstrations	233	113	115	118

Note: * Maryland Dept of Planning reported that population numbers for 2008 and before were underestimated.

W00A02.01 FIRE PREVENTION SERVICES—FIRE PREVENTION COMMISSION AND FIRE MARSHAL

Appropriation Statement:			
	2010 Actual	2011 Appropriation	2012 Allowance
Number of Authorized Positions	72.50	71.50	71.50
Number of Contractual Positions	12.00	12.00	7.00
01 Salaries, Wages and Fringe Benefits	6,299,375	6,562,848	6,846,751
02 Technical and Special Fees	274,645	360,466	214,729
03 Communication 04 Travel	77,603 77,576 2,096 271,748 43,078 33,240 21,730 182,235 709,306 7,283,326	102,791 91,277 3,179 274,346 45,050 33,500 1,000 35,500 187,599 774,242	90,451 23,327 2,159 198,842 46,350 31,650 5,500 187,121 585,400 7,646,880
Original General Fund Appropriation Transfer of General Fund Appropriation	7,404,867 -286,730	7,334,577	
Total General Fund AppropriationLess: General Fund Reversion/Reduction	7,118,137 107,267	7,334,577	
Net General Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	7,010,870 6,699 265,757	7,334,577 362,979	7,478,785
Total Expenditure	7,283,326	7,697,556	7,646,880
Federal Fund Income: AA.W00 Asset Seizure Funds	6,699		
Reimbursable Fund Income: M00A01 Department of Health and Mental Hygiene N00A01 Department of Human Resources R00A01 State Department of Education-Headquarters Total	131,265 33,623 100,869 265,757	194,979 42,000 126,000 362,979	42,000 126,095 168,095

Classification Title	FY 2010 Positions	FY 2010 Expenditure	FY 2011 Positions	FY 2011 Appropriation	FY 2012 Positions	FY2012 Allowance	Symbol
w00a01 Maryland State Police							
w00a0101 Office of the Superinter		4/0 570	4 00	4// 003	1 00	1// 002	
supt md state police	1.00	148,539		166,082		166,082	
exec viii	1.00	112,046		133,112		133,112	
dep secy dept state police	.00	101.035		92,640		92,640	
div dir ofc atty general	1.00	101,975		114,235		114,235	
prgm mgr senior iii	4.00	373,881		346,596		346,596	
asst attorney general viii	1.00	72,239		98,356		98,356	
prgm mgr senior ii	1.00	91,640		94,681		94,681	
prgm mgr senior i	1.00	86,156		95,738		95,738	
administrator vii	2.00	141,813		146,667		146,667	
asst attorney general vi	2.00	184,690		181,224		181,224	
fiscal services admin v	1.00	74,991		83,165		83,165	
administrator vi	1.00	75,671		84,089		84,089	
prgm mgr iii	1.00	66,165		73,674		73,674	
fiscal services admin iii	1.00	59,538		83,425		83,425	
prgm mgr ii	.00	0		77,359		77,359	
admin prog mgr i	1.00	60,300		67,160		67,160	
msp captain	5.00	445,840		512,594		512,594	
msp lieutenant	5.00	491,243		564,861		564,861	
management specialist director	1.00	65,913		73,087		73,087	
internal auditor prog super	1.00	47,596		59,894		59,894	
administrator ii	1.00	58,248		64,847		64,847	
agency budget spec supv	1.00	50,116		55,682		55,682	
staff atty i attorney general	.00	0		43,725		43,725	
administrator i	2.00	186,714		224,920		224,920	
agency grants spec lead	1.00	48,690		54,207		54,207	
internal auditor ii	2.00	81,950		57,386		57,386	
management specialist supv i	2.00	109,149		121,514		121,514	
accountant ii	.00	0		38,594		38,594	
pub affairs officer ii	1.00	51,237		56,930		56,930	
admin officer ii	.00	0		101,902		101,902	
internal auditor i	2.00	66,496		36,280		36,280	
management specialist iii	4.00	178,632		197,872		197,872	
admin spec iii	1.00	41,700		46,055		46,055	
inventory control specialist	2.00	68,031	2.00	74,880		74,880	
admin spec ii	2.00	129,334	1.00	40,939		40,939	
msp first sgt	3.00	214,877		229,939		229,939	
msp sergeant	24.00	1,742,485	26.00	1,904,026		1,904,026	
msp detective sgt	8.00	313,452	4.00	323,766	4.00	323,766	
msp corporal	14.00	664,767		733,413	12.00	733,413	
msp trooper i/c	24.00	1,198,687		1,251,008	22.00	1,251,008	
msp trooper	1.00	38,321	3.00	136,092		136,092	
exec assoc iii	1.00	52,836	1.00	58,949		58,949	
fiscal accounts clerk manager	.00	0		36,280		36,280	
obs-executive associate i	1.00	44,613	1.00	49,468	1.00	49,468	

Classification Title	FY 2010 Positions	FY 2010 Expenditure	FY 2011 Positions	FY 2011 Appropriation	FY 2012 Positions	FY2012 Allowance	Symbol
w00a01 Maryland State Police							
w00a0101 Office of the Superinten	dent						
management associate	1.00	44,343	1.00	49,080	1.00	49,080	
fiscal accounts clerk superviso	3.00	121,739	3.00	133,374	3.00	133,374	
admin aide	2.00	68,177	2.00	74,091	2.00	74,091	
legal secretary	1.00	49,239	1.00	40,630	1.00	40,630	
office secy iii	1.00	36,864	1.00	40,630	1.00	40,630	
fiscal accounts clerk ii	5.00	127,811	6.00	177,286	6.00	177,286	
office services clerk	1.00	24,675	.00	0	.00	0	
TOTAL w00a0101*	142.00	8,513,419	144.00	9,602,404	144.00	9,602,404	
w00a0102 Field Operations Bureau							
msp lieutenant col	1.00	116,957	1.00	119,675	1.00	119,675	
msp major	4.00	436,215	4.00	446,352	4.00	446,352	
prgm mgr senior ii	.00	0		68,692	1.00	68,692	
prgm mgr iv	1.00	96,958	1.00	96,808	1.00	96,808	
prgm mgr iii	1.00	82,490		85,697	1.00	85,697	
administrator v	1.00	46,094	.00	0	.00	0	
prgm mgr i	1.00	57,760	1.00	59,894	1.00	59,894	
msp captain	10.00	1,035,492	11.00	1,127,429	11.00	1,127,429	
msp lieutenant	34.00	2,922,691	31.00	2,966,636	31.00	2,966,636	
msp pilot uniform	5.00	384,015		392,336	5.00	392,336	
computer network spec supr	1.00	67,439	1.00	69,780	1.00	69,780	
msp medic	32.00	1,980,109	34.00	2,172,901	42.00	2,561,789	New
administrator ii	1.00	74,769	1.00	64,847	1.00	64,847	
computer info services spec sup	1.00	60,323	1.00	62,417	1.00	62,417	
computer network spec ii	2.00	100,228	2.00	105,557	2.00	105,557	
it programmer analyst ii	.00	0	1.00	43,725	1.00	43,725	
administrator i	3.00	116,668	2.00	118,143	2.00	118,143	
admin officer iii	3.00	155,729	3.00	161,481		161,481	
agency procurement spec ii	1.00	48,186	1.00	49,859		49,859	
computer info services spec ii	1.00	45,639		47,129		47,129	
admin officer ii	3.00	129,489	3.00	133,792	3.00	133,792	
admin officer i	1.00	44,851	1.00	46,408	1.00	46,408	
admin spec iii	5.00	222,722	5.00	230,275	5.00	230,275	
inventory control specialist	1.00	44,510	1.0 0	46,055	1.00	46,055	
admin spec ii	8.00	323,292	8.00	333,338	8.00	333,338	
msp first sgt	44.00	3,185,593	45.00	3,588,489	45.00	3,588,489	
msp civilian fixed wing heli	.00	0	1.00	78,832	1.00	78,832	
msp sergeant	181.00	12,215,900	175.00	12,757,593	175.00	12,757,593	
msp civilian fixed wing pilot f	2.00	159,774	2.00	138,237	2.00	138,237	
msp civilian helicopter pilot f	9.00	409,712	8.00	552,501	8.00	552,501	
msp civilian helicopter pilot i	26.00	1,581,074	23.00	1,471,260	23.00	1,471,260	
msp avionics technician	3.00	109,750	3.00	144,200	3.00	144,200	
msp civilian helicopter pilot i	9.00	501,259	14.00	691,390	22.00	1,041,190	New

Classification Title	FY 2010 Positions	FY 2010 Expenditure	FY 2011 Positions	FY 2011 Appropriation	FY 2012 Positions	FY2012 Allowance	Symbol
00 0400 =: 1.1.=							
w00a0102 Field Operations Bureau	4 00	F0 /77	4 00	F/ /7F	4 00	F/ /7F	
msp comm veh compliance mgr	1.00	52,477		54,635		54,635	
msp comm veh compliance tech ii		233,328		199,779		199,779	
msp comm veh safety inspec supr		44,553		45,914		45,914	
communicatns supv law enforcmnt		1,022,699		993,367		993,367	
msp comm veh compliance tech i	2.00	57,701		114,292		114,292	
msp comm veh safety inspec ii	23.00	836,180		788,413		788,413	
msp vehicle safety inspector ii		596,260		675,230		675,230	
police communications oper ii	72.00	3,011, <i>7</i> 34		3,104,984		3,104,984	
msp comm veh safety inspec i	3.00	66,065		240,084		240,084	
msp vehicle safety inspector i	4.00	66,332		28,434		28,434	
police communications oper i	30.00	615,5 3 4	23.00	709,058	23.00	709,058	
msp detective sgt	15.00	1,272,700	18.00	1,391,654	18.00	1,391,654	
msp corporal	140.00	8,987,784	148.00	9,486,544	148.00	9,486,544	
msp trooper i/c	484.00	26,293,074	487.00	27,096,424	487.00	27,096,424	
msp trooper	282.00	9,025,911	265.00	11,204,876	265.00	11,204,876	
msp cadet	41.00	843,133	41.00	979,761	41.00	979,761	
obs-executive associate i	2.00	100,815	2.00	104,734	2.00	104,734	
management associate	2.00	43,736	1.00	47,272	1.00	47,272	
admin aide	17.00	687,908	17.00	722,448	17.00	722,448	
data entry operator supr	1.00	27,060	1.00	32,723	1.00	32,723	
office secy iii	29.00	1,011,305	28.00	1,074,282	28.00	1,074,282	
data entry operator ii	3.00	75,176	2.00	56,698	2.00	56,698	
data entry operator i	.00	0		22,448	1.00	22,448	
aviation mechanic chief inspect	1.00	56,558	1.00	67,160		67,160	
aviation maint q a inspector	1.00	102,447		206,360		206,360	
aviation technician inspector s	5.00	249,686		250,299	4.00	250,299	
aviation technician helicopter	5.00	274,243		259,408		259,408	
aviation maint technician, heli		694,953		774,172		774,172	
maint chief ii non lic	1.00	38,223		38,763		38,763	
maint mechanic senior	1.00	23,269		. 0		. 0	
msp breath test maint spec	4.00	196,945		203,825	4.00	203,825	
TOTAL w00a0102*	1,621.00	83,363,477	1,612.00	89,445,769	1,628.00	90,184,457	
w00a0103 Criminal Investigation B	ureau						
msp dir forensic sciences	1.00	108,081	1.00	114,235	1.00	114,235	
msp lieutenant col	1.00	120,220	1.00	124,382	1.00	124,382	
msp dep dir forensic sciences	1.00	101,870	1.00	107,006	1.00	107,006	
msp major	2.00	213,656	2.00	221,052	2.00	221,052	
msp forensic scientist mgr	3.00	279,500	4.00	339,733	4.00	339,733	
msp captain	4.00	400,562	4.00	414,429	4.00	414,429	
msp forensic scientist supv	10.00	832,375	10.00	879,961	10.00	879,961	
msp lieutenant	8.00	768,631	10.00	896,861	10.00	896,861	
msp forensic scientist adv	8.00	644,576	8.00	681,290	8.00	681,290	
msp forensic scientist iii	20.00	1,331,221	19.00	1,370,608	19.00	1,370,608	

	FY 2010	FY 2010	FY 2011	FY 2011	FY 2012	FY2012	
Classification Title	Positions	Expenditure	Positions	Appropriation	Positions	Allowance	Symbol
w00a0103 Criminal Investigation B	ureau						
msp forensic scientist ii	2.00	330,562	10.00	498,274	10.00	498,274	
database specialist ii	1.00	12,642		. 0	.00	. 0	
it quality assurance spec	1.00	54,411		57,203	1.00	57,203	
administrator ii	1.00	61,982		64,847		64,847	
research statistician iv	2.00	41,961		43,725	1.00	43,725	
administrator i	3.00	70,054		56,306		56,306	
msp forensic scientist i	12.00	324,251		287,518		287,518	
admin officer iii	5.00	132,659		54,809		54,809	
msp polygraph examiner	2.00	115,182		210,152		210,152	
admin officer ii	1.00	56,439		48,543		48,543	
admin spec iii	1.00	44,197		46,055		46,055	
inventory control specialist	3.00	119,183		133,233		133,233	
admin spec ii	2.00	81,140		77,620		77,620	
msp first sgt	4.00	173,396		244,547		244,547	
msp sergeant	48.00	3,166,347		3,421,529		3,421,529	
crime scene technician supervis		145,862		163,005	3.00	163,005	
msp forensic photographer supv	1.00	50,439		52,770		52,770	
crime scene technician ii	12.00	565,568		528,443		528,443	
msp forensic photographer ii	1.00	46,912		49,080		49,080	
crime scene technician i	3.00	33,631		96,273		96,273	
lab tech i general	6.00	65,083		79,018		79,018	
msp detective sgt	14.00	793,096		885,608		885,608	
msp corporal	34.00	2,270,689		2,556,145		2,556,145	
msp trooper i/c	56.00	2,961,314		3,312,477		3,312,477	
msp trooper	1.00	59,231		45,364	1.00	45,364	
management associate	1.00	20,044		43,917		43,917	
admin aide	3.00	148,437		134,723		134,723	
office secy iii	1.00	39,551	1.00	41,378		41,378	
services specialist	.00	0		26,783	1.00	26,783	
CG. 7. CGC Special Co.							
TOTAL w00a0103*	282.00	16,784,955	283.00	18,408,902	283.00	18,408,902	
w00a0104 Support Services Bureau							
physician program manager iii	1.00	179,606		188,818	1.00	188,818	
msp lieutenant col	1.00	115,337	1.00	117,390	1.00	117,390	
msp major	4.00	436,456	4.00	444,228	4.00	444,228	
prgm mgr senior i	1.00	77,448	1.00	80,714	1.00	80,714	
admin prog mgr iii	1.00	77,136	1.00	85,697	1.00	85,697	
prgm mgr iii	5.00	359,039	4.00	336,573	4.00	336,573	
prgm mgr ii	1.00	68,062	1.00	70,339	1.00	70,339	
administrator iv	1.00	67,664	1.00	69,780	1.00	69,780	
prgm mgr î	2.00	133,773	2.00	138,237	2.00	138,237	
administrator iii	3.00	189,175	3.00	195,349	3.00	195,349	
msp captain	4.00	394,625	4.00	420,639	4.00	420,639	
msp lieutenant	7.00	654,366	8.00	734,416	8.00	734,416	

	FY 2010	FY 2010	FY 2011	FY 2011	FY 2012	FY2012	
Classification Title	Positions	Expenditure		Appropriation		Allowance	Symbol
w00a0104 Support Services Bureau				•	20	•	
computer network spec mgr	1.00	39,575		0		0	
it systems technical spec super		61,855		63,924		63,924	
computer network spec supr	1.00	71,523		73,910		73,910	
database specialist supervisor	1.00	59,192		61,044		61,044	
it systems technical spec	3.00	195,729				266,814	
computer network spec lead	.00	0		•		67,912	
database specialist ii	3.00	182,013				222,111	
personnel administrator ii	1.00	0				0	
administrator ii	1.00	47,800	.00			0	
agency procurement spec supv	1.00	52,865	1.00			54,635	
computer network spec ii	3.00	132,172	2.00			109,821	
emp selection spec ii	1.00	60,401	1.00	62,417	1.00	62,417	
it staff specialist	1.00	64,221	1.00	66,096	1.00	66,096	
personnel administrator i	1.00	51,997	1.00	55,682	1.00	55,682	
administrator i	2.00	109,537	2.00	117,063	2.00	117,063	
agency procurement spec lead	2.00	14,573	.00	0	.00	0	
admin officer iii	2.00	49,069	2.00	87,626	2.00	87,626	
agency procurement spec ii	3.00	150,744	3.00	155,598	3.00	155,598	
computer info services spec ii	2.00	110,183	2.00	113,860	2.00	113,860	
personnel officer ii	1.00	66,652	2.00	102,629	2.00	102,629	
admin officer ii	6.00	275,523	8.00	396,965	8.00	396,965	
emp selection spec i	1.00	40,710	1.00	41,899	1.00	41,899	
personnel officer i	1.00	48,878		50,414	1.00	50,414	
admin officer i	5.00	222,543		170,415	4.00	170,415	
admin spec iii	4.00	172,464		177,604	4.00	177,604	
admin spec ii	1.00	38,427			1.00	38,763	
admin spec i	1.00	6,576				0	
msp first sgt	11.00	654,667		730,006	10.00	730,006	
msp sergeant	31.00	1,975,469				2,006,885	
radio tech supv general	3.00	161,238				166,527	
radio tech iv	7.00	249,574				259,202	
electronic tech iv	1.00	44,439				45,560	
police comm systems tech ii	3.00	153,536				152,104	
radio tech iii	3.00	141,630				145,590	
police comm systems tech i	7.00	304,257				306,338	
radio tech ii	3.00	128,995		114,591		114,591	
services supervisor iii	1.00	44,837		46,055		46,055	
field records rep ii	1.00	24,721		0		, 0	
police communications oper ii	1.00	37,027		67,581		67,581	
field records rep i	.00	0.,02.		28,434		28,434	
msp corporal	5.00	289,231		322,966		322,966	
msp trooper i/c	15.00	834,217		933,254		933,254	
personnel associate ii	2.00	82,106				83,634	
•	3.00	50,341				86,312	
personnel associate i management associate		137,165				141,278	
management associate	3.00	151,103	5.00	141,270	. 5.00	141,270	

	FY 2010	FY 2010	FY 2011	FY 2011	FY 2012	FY2012	
Classification Title	Positions	Expenditure	Positions	Appropriation	Positions	Allowance S	Symbo
w00a0104 Support Services Bureau							
office manager	1.00	23,433	1.00	34,113	1.00	34,113	
admin aide	6.00	246,190				251,127	
office supervisor	1.00	39,047		40,200		40,200	
data entry operator supr	1.00	41,088		39,895		39,895	
office secy iii	1.00	39,549				39,895	
fiscal accounts clerk ii	1.00	38,542		38,879		38,879	
office secy ii	5.00	169,843				171,957	
office services clerk lead	3.00	102,591				103,828	
services specialist	5.00	144,761		-		163,219	
data entry operator lead	1.00	31,947				32,226	
office services clerk	23.00	675,414					
supply officer iii	3.00	97,088		· ·		97,936	
data entry operator ii	4.00	169,667				184,441	
data entry operator i	2.00	11,945		•		0	
maint chief iv non lic	1.00	36,254				34,113	
automotive services supv	8.00	360,106		370,166		370,166	
automotive services supv	35. 00	1,322,641		1,399,405		1,399,405	
maint chief i non lic	3.00	119,344		1,399,403		121,462	
				31,587		31,587	
operator tractor trailer	1.00	31,314					
maint mechanic senior	12.00	365,046		369,252		369,252	
TOTAL w00a0104*	298.00	14,457,169	291.00	15,309,049	291.00	* *	
TOTAL w00a01 **	2,343.00	123,119,020	2,330.00	132,766,124	2,346.00	133,504,812	
w00a02 Fire Prevention Commissi	on and Fire	Marshal					
w00a0201 Fire Prevention Services	S						
state fire marshall	1.00	93,459	1.00	96,501	1.00	96,501	
chf fire protection engineer	1.00	82,402	1.00	85,428	1.00	85,428	
fire protection eng reg	3.00	244,879		252,636	3.00	252,636	
fire protection eng ii	2.00	72,643				124,958	
admin officer ii	1.00	50,494		52,356	1.00	52,356	
research analyst	1.00	47,723				49,080	
admin spec iii	3.00	127,277				130,464	
fire safety inspector ii	7.00	261,032		250,771		250,771	
fire safety inspector i	2.00	28,039		53,566	2.00	53,566	
dep st fire marshal manager	1.00	93,783		95,764	1.00	95,764	
dep st fire marshal supv	7.00	507,778		518,500	7.00	518,500	
dep st fire marshal adv explos	3.00	183,095		186,961	3.00	186,961	
dep st fire marshal adv insp	14.00	850,905		863,560	14.00	863,560	
dep st fire marshal ii explos	4.00	31,690		133,743	3.00	133,743	
dep st fire marshal ii insp		386,536		542,455	11.00	542,455	
dep st fire marshal i	7.00	328,209		252,646	6.00	252,646	
admin aide	4.00	157,135		158,942	4.00	158,942	
office services clerk lead	1.00	36,382		36,820	1.00	36,820	
office services clerk tead	.50	18,055		18,272	.50	18,272	
						,	
TOTAL w00a0201*	72.50	3,601,516		3,903,423	71.50	3,903,423	
TOTAL w00a02 **	72.50	3,601,516	71.50	3,903,423	71.50	3,903,423	