# **NATURAL RESOURCES AND RECREATION**

# **Department of Natural Resources**

Office of the Secretary

**Forestry Service** 

Wildlife and Heritage Service

State Forest and Park Service

**Capital Grants and Loan Administration** 

Licensing and Registration Service

**Natural Resources Police** 

**Resource Planning** 

**Engineering and Construction** 

**Chesapeake Bay Critical Area Commission** 

**Resource Assessment Service** 

Maryland Environmental Trust

**Watershed Services** 

**Fisheries Service** 

## MISSION

The Department of Natural Resources preserves, protects, enhances and restores Maryland's natural resources for the wise use and enjoyment of all citizens.

## VISION

To inspire people to enjoy and live in harmony with their environment.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

**Objective 1.1** Annually meet the Department's commitments to the Chesapeake Bay Program to restore health to the Bay and its living resources. <sup>1</sup>

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Total DNR commitments to the Bay Program*	58	58	58	58
Outputs: Cumulative DNR living resources commitments met	2	4	13	13
Cumulative DNR habitat commitments met	4	6	12	12
Cumulative DNR water quality commitments met	3	5	5	5
Cumulative DNR land use commitments met	3	4	4	7
Cumulative DNR stewardship commitments met	9	9	10	13
Outcome: Acres of SAV <sup>2</sup>	30,990	51,232	n/a	n/a
Oyster biomass index (1994 base =1; 2010 goal = 10)	.5	.9	.5	.2
Estimated nutrient load to the Chesapeake Bay 3				
Nitrogen (millions of pounds)	54.3	51.9	49.4	47.0
Phosphorus (millions of pounds)	3.8	3.7	3.6	3.5
Cumulative Wetland acres enhanced or restored	301	381	461	541
Cumulative number of marine pump-outs	426	446	461	476
Cumulative DNR commitments met	21	28	44	50

**Note:** \* Progress towards meeting Chesapeake Bay Agreement goals formulated in year 2000 (C2K) are tracked on-line at <a href="http://dnrweb.dnr.state.md.us/bay/res">http://dnrweb.dnr.state.md.us/bay/res</a> protect/c2k/progress.asp

Objective 1.2 By 2009, implement 100% of the phase I & II actions assigned to DNR in the Coastal Bays Comprehensive Conservation and Management Plan (CCMP).<sup>4</sup>

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Total CCMP actions required	25	25	25	25
Outputs: Cumulative fish and wildlife-related actions completed	8	8	9	10
Cumulative community and economic development-related				
actions completed	2	3	3	3
Cumulative recreation and navigation-related actions completed	7	5	7	8
Outcome: Documented improvements to Bays' nutrient and sediment				
conditions <sup>5</sup>	6	6	4	4

<sup>&</sup>lt;sup>1</sup> Some 105 commitments are included in the Chesapeake Bay Agreement signed by the Governor in June 2000, of which DNR has lead responsibility for 58. All Units in the Department participate in meeting these commitments.

<sup>&</sup>lt;sup>2</sup> Actual acreage of SAV in Maryland is unpredictable; the Chesapeake Bay Program has set an interim goal of 61,646 acres in Maryland by 2005.

<sup>&</sup>lt;sup>3</sup> Calculated from Phase 4.3 Watershed Model, Chesapeake Bay Program, Numbers are extrapolated from 2000 Progress and 2010 Projected scenarios. 2003 values are estimated; actual values will be available Fall 2004. 2004 values are estimated; actual values

will be available Fall 2005. Changes reported in 2003 actual nutrient load in FY 2004 are result of improved BMP reduction estimates.

<sup>4</sup> There are 134 actions assigned to DNR in the CCMP, prepared under the National Estuary Program. These tasks have been consolidated into 25 actions. Meeting these commitments cuts across multiple DNR Units. Descriptions and details of the required actions may be found in the CCMP.

Goal 2. Healthy Maryland Watershed Lands, Streams and Non-Tidal Rivers.

**Objective 2.1** By 2010, complete 50 comprehensive watershed management plans and initial implementation actions in collaboration with local, state, federal and NGO partners.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Chesapeake 2000 Watershed Commitments <sup>1</sup>	5	5	5	5
Outputs: Plans completed	5	5	5	5
Stream corridor assessment miles completed <sup>2</sup>	550	805	500	500
Watershed characterizations prepared	5	5	5	5
Outcome: Cumulative number of watersheds covered by plans	10	15	20	25
Cumulative percent of Bay watershed covered with watershed plans <sup>3</sup>	27	38	40	42

<sup>&</sup>lt;sup>1</sup> Changed number of commitments from 21 to 5 since objective is narrowly defined to address watershed management plans. Previous 21 commitment reflected all of Stewardship and Community Engagement commitments which were broader than the scope of this objective.

**Objective 2.2** By 2006, complete at least 3 regional landscape level conservation strategies, which deploy an interdisciplinary approach and science-based targeting methods to protect and restore key ecosystems and adjacent lands.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Statewide Green Infrastructure acres (in millions)	2	2	2	2
Outputs: Acres of restoration of Green Infrastructure gaps	1,580	383	400	400
Number of regional landscape level conservation strategies				
completed	2	1	1	1
Outcome: Cumulative acres of Green Infrastructure protected				
by casement	110,000	133,547	147,970	164,590
Acres protected by acquisition	25,283	35,382	6,873	10,720
Cumulative acres of Green Infrastructure protected*	110,000	704,000	722,941	740,312

Note: \* Land that is permanently protected from development with a perpetual conservation or open space easement or fee ownership, held by a federal, state, or local government or non-profit organization for natural resource, forestry, agriculture, wildlife, recreation, historic, cultural, or open space use, or to sustain water quality and living resource values (C2K definition for protected lands). Increase between FY03 and FY04 reflects change in definition for "protected lands".

**Objective 2.3** By 2005, develop and begin implementation of an aquatic and terrestrial management and control program to address critical invasive species threats.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of invasive species policy and guidance developed	3	4	3	3
Number of management plans monitored	3	3	2	3

<sup>&</sup>lt;sup>5</sup>Change in outcome measures reflects change in number of indicator classes tracked.

<sup>&</sup>lt;sup>2</sup> Change in actual 2003 result of improvement in tracking database.

<sup>&</sup>lt;sup>3</sup> Completed watershed management plans based on self-evaluation by plan owners. Revisions are pending subject to external review by the Center for Watershed Protection.

Objective 2.4 By 2006, establish a comprehensive ecosystem based program to protect fish and their essential habitats.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Fish passage projects completed	23	4	3	3
Stream restoration projects implemented	1	8	10	6
Outcome: Cumulative miles of streams reopened to anadromous fish	391	432	446	458
Cumulative miles of riparian forest established in Bay Watershed	1,048	1,327	1,407	1,487
Cumulative miles of streams restored	.2	1.8	6.1	7.1

Goal 3. Natural Resources Stewardship Opportunities for Maryland's Urban and Rural Citizens.

Objective 3.1 Provide training and educational programs to promote stewardship ethics necessary for achieving DNR natural resource management objectives.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of individuals trained and utilized to provide				
educational outreach	1,051	714	1,145	1,155
Outcome: Number of individuals directly served by workshops,				
presentations, programs and stewardship projects*	9,701	11,939	12,520	13,605

**Note:** \* Includes program participants, volunteers and educators. Totals do not reflect the number of individuals reached through the individual efforts of volunteers and educators trained by DNR programs.

Goal 4. A Conserved and Managed Statewide Network of Ecologically Valuable Private and Public Lands.

Objective 4.1 By 2005, implement a coordinated DNR-wide approach to prioritizing and acting on key land protection opportunities through annual funding and stewardship programs.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Funding appropriated for DNR land				
preservation (S millions)	\$38.6	\$22.1	\$5.3	\$51.7
Outcome: Number of acres acquired annually that address the goals				
of the Governor's Strategic Land Conservation Plan as of				
December 2003	n/a	6,197	1,094	10,518

**Objective 4.2** By 2006, implement a comprehensive program to track and monitor compliance of all natural resource related casements associated with DNR.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Quality: Percent of easements monitored and under compliance with				
easement conditions	75%	90%	95%	100%

Objective 4.3 By 2006, annually achieve integrated resource management covering 25,000 acres of non-industrial private forest lands to guide 700 forest landowners in natural resource management that meets their objectives and provides multiple ecosystem benefits.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of Integrated Forest/Wildlife Stewardship Plans				
completed	683	410	400	400
Number of seedlings planted (in millions)	4.18	3.26	4.20	4.20
Acres of management practices implemented	5,117	6,560	6,800	6,500
Outcome: Acres of restored forest land (afforestation and reforestation)	5,240	4,033	4,000	4,000

**Objective 4.4** By 2006, enroll 50,000 acres of sensitive agricultural lands in the Conservation Reserve Enhancement Program (CREP).

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Acres of eligible riparian agricultural land	104,344	91,344	69,430	70,070
Outcome: Acres of riparian buffers established	15,925	6,676	5,000	8,000
Acres of wetlands restored	465	0	100	200
Acres of highly erodible land stabilized	2,296	884	200	300
Miles of forest riparian buffers established	172	82	80	80
Acres of restored agricultural land (including riparian buffers)	17,973	6,622	5,600	8900

## Goal 5. Diverse Outdoor Recreation Opportunities for Maryland Citizens and Visitors.

**Objective 5.1** Annually manage the natural, cultural, historical and recreational resources to provide the best use for the benefit of people.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of hunters checked	17,162	15,292	14,222	13,151
Number of boating inspections	46,415	48,456	45,064	41,672
Outcomes: Number of boating accidents	195	150	175	175
Number of people injured in boating accidents	98	107	110	110
Number of people killed in boating accidents	7	13	15	15
Number of people injured in hunting accidents	27	27	30	30
Number of people killed in hunting accidents	1	3	3	3
Number of boat inspections per officer	287	323	332	321

# Goal 6. Diverse Workforce and Efficient Operations.

Objective 6.1 By July 1, 2004 and thereafter, 25% of all new hires will be minorities.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of applicants	500	1,345	1,000	500
Outputs: Number of applicants hired*	15	27	40	15
Number of minority applicants hired**	n/a	5	10	4
Outcome: Percent of minority hires	33%	19%	25%	26%

Note: \*does not include contractual conversions

<sup>\*\*</sup>of those applicants who choose to voluntarily disclose

## K00A01.01 SECRETARIAT - OFFICE OF THE SECRETARY

## PROGRAM DESCRIPTION

The Secretariat program provides overall direction and supervision of the Department.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

The Office of the Secretary shares the key goals, objectives, and performance measures of the Department.

# K00A01.02 OFFICE OF THE ATTORNEY GENERAL – OFFICE OF THE SECRETARY

#### PROGRAM DESCRIPTION

The Office of the Attorney General program provides all legal representation, advice and counsel required by the Secretary and the Department.

# K00A01.03 FINANCE AND ADMINISTRATIVE SERVICE - OFFICE OF THE SECRETARY

## PROGRAM DESCRIPTION

The Finance and Administrative Service program handles all financial transactions and provides centralized support services for the Department including procurement, fleet management, mail services and facilities support.

### MISSION

To provide the Department with financial, procurement, fleet management, mail services and facilities support.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

## Goal 1. Diverse Workforce and Efficient Operations.

**Objective 1.1** Ensure effective and comprehensive fiscal management through maximizing federal income and maintaining adequate accounting and invoice controls.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Federal grant awards	\$26,740,250	\$27,545,180	\$28,716,981	\$29,698,901
Number of federal grants	138	145	147	147
Number of invoices received*	72,543	71,347	73,000	73,000
Outputs: Federal grant dollars earned**	S24,715,255	S26,357,257	\$28,716,987	\$29,698,901
Number of invoices processed or paid	72,543	71,347	73,000	73,000
Outcome: Percent of federal income attained**	92	96	100	100
Percent of invoices paid late	0.87	1.06	1	1

Note: \*Includes corporate card bills.

<sup>\*\*</sup> FY 2004 figures are estimates.

## K00A01.04 HUMAN RESOURCE SERVICE- OFFICE OF THE SECRETARY

## PROGRAM DESCRIPTION

The Human Resources Service provides personnel services, staff development and training and administers the equal opportunity program for the Department.

#### MISSION

To provide internal training in the areas of FMLA, ADA, employee discipline, supervisory training, diversity, fair practices, performance evaluation, and other HR related areas.

# K00A01.05 INFORMATION TECHNOLOGY SERVICE- OFFICE OF THE SECRETARY

#### PROGRAM DESCRIPTION

The Information Technology Service (ITS) provides system and network engineering services and equipment, technical support services, and operation of the Department's network of computing resources.

#### MISSION

To provide the Department with a reliable statewide network of IT resources which affords employees cost-effective access to local and headquarters communications and computing resources.

## KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Diverse Workforce and Efficient Operations.

Objective 1.1 By June 30, 2006, 100% of remote DNR locations needing direct access will have access to the Wide Area Network (WAN), implemented consistent with the Network Maryland Strategy, from their work locations.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Actual	Estimated
Inputs: Number of remote DNR locations needing access to the network	k 105	105	105	105
Outcome: Percent of locations with dial-in capability	100%	100%	100%	100%
Percent of locations with high speed connection	42%	44%	46%	66%

Objective 1.2 Annually, maintain a level of network reliability of at least 99%.\*

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Actual	Estimated
Inputs: Total number of hours network is available per month	720	720	720	720
Number of hours network is not available per month	7	7	7	7
Outcome: Percent of time network is available to users	99%	99%	99%	99%

Note: \*The percent of network availability is determined by using a formula that measures the total time available divided into the total acceptable availability time. Therefore it is possible to obtain and maintain 100%. The formula is documented in the Department of Natural Resources Policy-Network Design and Operations, Policy: 02:01

# K00A01.06 OFFICE OF COMMUNICATIONS AND MARKETING- OFFICE OF THE SECRETARY

## MISSION

To provide information to the public and media regarding overall policies and activities of the Department of Natural Resources through public appearances, sponsorship of public events, news conferences, news releases, exhibits and publications, coordination of volunteer activities, and radio and television programming.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

# Goal 1. Diverse Workforce and Efficient Operations.

Objective 1.1 On an annual basis, support internal and external communication of department programs and services in a timely manner by: producing and distributing 100% of scheduled DNR-wide publications (Bay Game, The Natural Resource, Annual Report, et al.); participating in five major events; and completing 95% of customer service jobs -- graphics, writing/editing, certificates/proclamations, etc. -- within the requested deadline.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Percent of major events participated in	100%	100%	100%	100%
Quality: Percent of jobs completed on deadline	98%	95%	98%	98%
Outcome: Number of publication copies distributed	356,000	278,000	350,000	350,000
Number of people attending events	400,000	305,550	150,000	150,000
Percent of survey respondents increasing stewardship				
behavior	95%	96%	98%	98%

Objective 1.2 On an annual basis, maintain 100% internal and external media customer satisfaction by: maintaining 24 hour on-call emergency availability to media and staff; responding to 100% of media inquiries within 24 hours; and responding to 95% of unit/program requests for staff assistance, press releases, events etc. within the requested deadline.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Percent of calls responded to within 24 hours	100%	100%	100%	100%
Number of press releases issued	300	350	350	350
Number of print articles covering DNR	1,100	860	900	900
Number of proactive stories placed highlighting DNR's				
mission and staff efforts	30	600	600	600

## K00A02.09 FORESTRY SERVICE – FORESTRY SERVICE

## PROGRAM DESCRIPTION

The DNR Forest Service provides technical advice and assistance to individuals and communities regarding the proper management, care and protection of the forest resource for the purpose of maintaining the current forest land base of the State. This program also works with the educational community and a variety of other volunteer groups and organizations to bring about a better understanding, and appreciation of the Chesapeake Bay and its tributaries through proactive stream buffer restoration projects.

### MISSION

To restore, manage and protect Maryland's trees, forests, and forested ecosystems to sustain our natural resources and connect people to the land.

## KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Increase Maryland's 1996 Chesapeake Bay Program goal of 600 miles of buffer restoration to 2,000 miles of riparian forest buffer (RFB) restoration by 2010.

Objective 1.1 Increase 1996 goal and restore 2,000 miles of riparian forest buffers by 2010.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Acres of RFBs established	3,515	1,441	1,500	1,500
Miles of RFBs restored in Maryland	172	82	80	80
Cumulative miles restored in Bay Watershed since 1996	1,048	1,127	1,207	1,287

Objective 1.2 Annually achieve integrated resource management on 15,000 acres.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of acres of Management Plans prepared	16,028	16,356	15,000	12,000
Outcome: Number of wildfires suppressed	128	400	630	630
Acres of wildfires suppressed	1,220	3,500	3,000	3,000

Goal 2. A Conserved and Managed Statewide Network of Ecologically Valuable Private and Public Lands.

**Objective 2.1** Annually protect 5,000 acres of forestland via Forest Conservation Act (FCA) long-term protection agreements.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Acres of FCA long-term protection secured	5,996	5,000	5,000	5,000

Objective 2.2 Increase the number of local governments and communities participating in conserving urban forest and tree resources.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of Roadside Tree permits issued	1,400	1,375	1,300	1,200
Acres of FCA mitigated reforestation	978	700	500	500
Municipal Watershed Plan practices implemented	15	15	15	15
Number of local governments and communities participating				
in conserving urban forest and tree resources	120	120	352	352

# K00A03.01 WILDLIFE AND HERITAGE SERVICE - WILDLIFE AND HERITAGE SERVICE

#### PROGRAM DESCRIPTION

The Wildlife and Heritage Service is responsible for ensuring the long term conservation of the full array of native ecosystems, natural communities and species that comprise the biological integrity of Maryland; and for striking the necessary balance between the ecological needs of wildlife resources, and societal needs and desires.

#### MISSION

To conserve Maryland's diverse native wildlife, plants, and the natural communities that support them, using scientific expertise and informed public input.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

**Objective 1.1** Scientifically supported sustainable harvest strategies for game species populations by a variety of survey methods.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of implemented population monitoring surveys	16	16	16	16
Outcome: Number of deer hunting participants	114,000	87,000	91,000	95,000
Number of waterfowl hunting participants	47,000	47,930	51,000	51,000
Number of other game bird hunting participants	34,000	34,908	34,000	34,000
Number of small game hunting participants	31,000	28,050	29,000	29,000
Number of furbearer hunting participants	1,200	3,980	4,000	4,000
Number of deer harvested	94,100	87,223	90,000	90,000
Number of waterfowl harvested	300,000	320,000	330,000	330,000
Number of other game birds harvested	204,000	211,436	200,000	200,000
Number of small game mammals harvested	200,000	174,000	190,000	190,000
Dollars generated for the management of game species	\$6,000,000	\$6,000,000	\$6,000,000	\$6,000,000

**Objective 1.2** Annually protect rare, threatened and endangered species habitat at 100 public and private sites throughout Maryland.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of project proposals reviewed	2,416	2,780	2,500	2,800
Outcome: Number of acres of rare, threatened or endangered				
species' habitat protected each year	10,000	10,000	10,000	10,000

Objective 1.3 By 2006, recover five populations of rare, threatened or endangered species.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of rare, threatened and endangered species	1,018	1,248	1,248	1,248
Outcome: Number of populations recovered per year	1	2	1	2

# K00A03.01 WILDLIFE AND HERITAGE SERVICE - WILDLIFE AND HERITAGE SERVICE (Continued)

**Objective 1.4** Restore 1,000 acres of critical plant and wildlife habitat by June 30, 2006.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of critical habitat sites in need of restoration	50	100	100	100
Outcome: Number of acres restored each year	350	250	350	350

Goal 2. Healthy Maryland Watershed Lands, Streams and Non-Tidal Rivers.

**Objective 2.1** By 2006, develop and begin implementation of an aquatic and terrestrial management and control program to address critical invasive species threats.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of management plans completed	4	4	3	3
Number of management plans implemented	3	2	2	3

Goal 3. Natural Resources Stewardship Opportunities for Maryland's Urban and Rural Citizens.

**Objective 3.1** Provide wildlife-related information and education programs to a diverse audience to achieve DNR resource management objectives.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of workshops and events conducted	175	175	200	200
Number of volunteers utilized	38	40	40	50
Number of people receiving wildlife based education programs (est.)	4,000	6,000	6,000	7,000

Goal 4. A Conserved and Managed Statewide Network of Ecologically Valuable Private and Public Lands.

**Objective 4.1** By 2006, enroll 50,000 acres of sensitive agricultural lands in the Conservation Reserve Enhancement Program (CREP).

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Acres of eligible riparian agricultural land	104,344	91,344	81,070	40,070
Outcome: Acres of riparian buffers established	15,925	6,676	5,000	8,000
Acres of wetlands restored	465	0	100	200
Acres of highly erodible land stabilized	2,296	884	200	300
Miles of forest riparian buffers established	481	275	225	400
Acres of restored agricultural (including riparian buffers) land	17,973	6,622	5,600	8.900

**Objective 4.2** Manage the Wildlife Management Area (WMA) system for wildlife conservation consistent with Federal Aid in Wildlife Restoration guidelines and goals.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Acres of WMAs	105,543	105,500	106,000	106,000
Outcome: Number of WMAs with sustained wildlife populations	41	41	41	41

Goal 5. Diverse Outdoor Recreation Opportunities for Maryland Citizens and Visitors.

Objective 5.1 Annually provide diverse recreational opportunities on the network of agency-managed lands.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of WMAs with recreational use	40	40	40	40
Outcome: Number of user days of WMA system	500,000	500,000	500,000	500,000

## K00A04.01 STATE-WIDE OPERATION- STATE FOREST AND PARK SERVICE

## PROGRAM DESCRIPTION

The Forest and Park Service manages and operates Maryland's forests, parks, scenic preserves, historic monuments, natural environment areas and recreation areas.

#### MISSION

To manage the natural, cultural, historical, and recreational resources to provide the best use for the benefit of people.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Natural Resources Stewardship Opportunities for Maryland's Urban and Rural Citizens.

Objective 1.1 Promote stewardship ethics to 25,000 state forest and park visitors to ensure the responsible use of public lands; and monitor recreational impacts to protect these state lands, as set forth in the environmental ethics goals of the Department of Natural Resources.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Miles of boundaries	1,500	1,500	1,500	1,500
Outputs: Additional miles of boundaries marked	50	50	50	40
Miles of boundaries marked	350	400	450	490

Goal 2. Diverse Outdoor Recreation Opportunities for Maryland Citizens and Visitors.

**Objective 2.1** Support the operation of the State Forest and Park Service by generating \$15,816,529 of revenue by the end of Fiscal Year 2006.

	2003	2004	2005	2006
Performance Measures	Actual	Actu	al Estimated	Estimated
Inputs: Number of day use sites	94	93	94	93
Number of overnight sites	30	30	30	31
Outcome: Number of day use visitors	9,446,652	9,932,541	10,121,603	10,324,035
Number of overnight visitors	772,533	810,269	840,399	857,206
Revenue collected - Day Use	\$2,979,071	\$3,038,652	\$3,099,425	\$3,161,413
Revenue collected - Overnight use	\$4,181,197	\$4,264,821	\$4,350,117	\$4,437,119
Total revenue generated	\$15,259,254	\$15,564,439	\$15,506,401	\$15,816,529

Objective 2.2 Provide outdoor recreational experiences for at least 10,410,000 visitors during fiscal year 2006.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of land units available to the public	94	93	94	94
Number of acres available to the public	268,316	266,136	268,316	268,316
Outcome: Number of visitors using forests and parks	10,219,185	10,742,810	10,962,002	11,181,241

# K00A04.06 REVENUE OPERATIONS - STATE FOREST AND PARK SERVICE

## PROGRAM DESCRIPTION

The Revenue Operations program includes camp stores, snack bars, beach concessions, boat rental areas, gift shops, windsurfing areas and marinas.

# MISSION

To manage the natural, cultural, historical, and recreational resources to provide the best use for the benefit of people.

# KEY GOALS, OBJECTIVES AND PERFORMANCE MEASURES

The key goals and objectives are the same as program KA04.01, Statewide Operations.

## K00A05.05 OPERATIONS - CAPITAL GRANTS AND LOAN ADMINISTRATION

## PROGRAM DESCRIPTION

The Capital Grants and Loans Administration administers State and Federal Grants to facilitate land conservation and recreational facility development through Program Open Space (POS); to acquire easements and fee interest in designated Rural Legacy Areas throughout the State to protect the best of Maryland's natural, agriculture, and cultural resource lands; to develop new boating access areas and improve existing boat facilities for the general boating public through the Waterway Improvement Program; and to protect croding shorelines and stream banks through the Shore Erosion Control Program.

### MISSION

To protect the best of Maryland's open space lands, shorelines and natural resources while providing outdoor recreation opportunities in cooperation with Federal and local governments.

## KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Healthy Maryland Watershed Lands, Streams and Non-Tidal Rivers.

**Objective 1.1** Annually establish 10,000 linear feet of protected and restored tidal shoreline and fresh water stream habitat areas.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of technical assistance actions	239	205	225	225
Number of grants/loans/contracts awarded	13	13	20	19
Outcome: Pounds of Nitrogen prevented from entering Maryland				
waterways annually	10,676	1,171	2,119	7,190
Pounds of Phosphorus prevented from entering Maryland				
waterways annually	7,020	770	1,393	4,728
Tons of sediment input reduction to sensitive aquatic habitat annually	14,624	1,604	2,902	9,849
Feet of shoreline/stream bank stabilized	8,521	3,108	6,389	8,679
Square feet of marsh created/protected	112,930	28,988	40,358	36,084

Goal 2. A Conserved and Managed Statewide Network of Ecologically Valuable Private and Public Lands.

Objective 2.1 Annually, conserve land in accordance with conservation initiatives, priorities and incentives.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: POS acquisition acres approved by the Board of				
Public Works (BPW)	2,608	2,424	2,500	7,950
Rural Legacy easement and fee simple acres approved by the BPW	10,376	9,126	7,341	7,790
Green Print acres approved by the BPW	23,266	800	650	1,250
CREP acres approved by the BPW	1,658	619	343	1,000
Acres preserved from development	37,908	12,969	10,834	17,990

Objective 2.2 Each year, fully utilize State and Local plans for land and water conservation and recreation.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of local POS projects	203	113	110	110
Number of Community Parks and Playgrounds Projects	69	56	45	45
Outcome: Percent of local land preservation and recreation plans				
emphasizing resource conservation in conjunction with recreation	100%	100%	100%	100%

# K00A05.10 OUTDOOR RECREATION LAND LOAN – CAPITAL GRANTS AND LOAN ADMINISTRATION

This program shares the program description, mission, goals, objectives, and performance measures of Program K00A05.05 Capital Grants And Loans.

# K00A05.11 WATERWAY SERVICE PROJECTS – CAPITAL GRANTS AND LOANS ADMINISTRATION

This program shares the program description, mission, goals, objectives, and performance measures of Program K00A05.05 Capital Grants And Loans.

# K00A05.14 SHORE EROSION CONTROL CAPITAL PROJECTS - CAPITAL GRANTS AND LOAN

This program shares the program description, mission, goals, objectives, and performance measures of Program K00A05.05 Capital Grants And Loans.

## K00A06.01 GENERAL DIRECTION-LICENSING & REGISTRATION SERVICE

## PROGRAM DESCRIPTION

The Licensing and Registration Service is responsible for the collection of special funds from the sale of recreational hunting and fishing licenses, the issuance of commercial fishing licenses, the titling and registration of boats, the issuance of documented vessel decals, the sale of off-road vehicle permits, and the collection of vessel excise tax.

#### MISSION

The Licensing and Registration Service will maximize customer service within its budgetary and staffing constraints as it provides for the implementation of the State Boat Act and the issuance of commercial and recreational licenses.

#### VISION

The Licensing and Registration Service will offer increased customer convenience by implementing on-line services and otherwise streamlining its operations so that maximum customer service can be provided in a fiscally prudent manner.

## KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Diverse Workforce and Efficient Operations.

Objective 1.1 Make 100% of sport licenses available for purchase on-line by 2006.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Percent of sport licenses available for purchase on-line	0%	0%	50%	70%

Objective 1.2 Reduce average paperwork completion cycle to 4 days by 2006.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of commercial fishing licenses issued	7,313	7,450	7,530	7,550
Number of fishing licenses issued	588,472	606,000	618,200	636,300
Number of vessels registered	102,100	104,200	106,300	107,100
Number of hunting licenses issued	260,300	265,500	273,500	276,300
Outcome: Average paperwork completion cycle (days)	*	14	12	10

Note: \*New measure for which data is not available

# K00A07.01 GENERAL DIRECTION - NATURAL RESOURCES POLICE

#### PROGRAM DESCRIPTION

The General Direction program consists of the Office of the Superintendent, Office of Administrative Services and the Office of Management Services. The Office of the Superintendent is responsible for the overall direction, supervision and coordination of the Natural Resources Police Unit. The Office of Administrative Services provides agency support in the areas of personnel management, fiscal services and procurement, wireless communications and coordinates the removal of abandoned boats from Maryland's waterways. The Office of Support Services includes the Records and Communications Sections, the Safety Education, Support Services and Investigations Divisions.

#### MISSION

The Natural Resources Police are responsible for enforcing all natural resources laws of the State, including all rules and regulations adopted pursuant to the Natural Resources Article. We assist in the protection of life and property and serve as the primary search and rescue agency on the waters and in the rural areas of the State. We preserve the peace, assist in the prevention of crime, detect and apprehend violators, safeguard individual rights and perform miscellaneous functions as requested by the citizenry.

## KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

Objective 1.1 Preserve and protect Maryland's aquatic and wildlife habitats and populations.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of conservation inspections conducted	150,612	144,846	134,707	124,568
Efficiencies: Number of conservation inspections per officer*	930	966	962	958

**Note:** \*The number of law enforcement officers (LEO's) who conduct resource conservation inspections is derived by taking an annual average number of LEO's employed minus LEO Administrative staff. The fiscal year 2005 and 2006 estimates reflect average annual attrition of 10 LEO's and no new hires.

Goal 2. Diverse Outdoor Recreation Opportunities for Maryland Citizens and Visitors.

Objective 2.1 Ensure safe and enjoyable recreational opportunities for boating and hunting in Maryland through comprehensive and easily accessible Boating and Hunter Safety Education programs.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of volunteer boating/hunting safety instructors	1,063	1,025	1,100	1,100
Number of vessel safety check program inspectors	51	50	50	50
Number of officers conducting conservation and boating inspections	162	150	140	130
Outputs: Number of hunter/boating education classes	525	525	550	550
Number of hunters checked	17,162	15,292	14,222	13,151
Number of boating/hunting safety certificates issued	14,221	15,358	15,500	15,500
Number of boating inspections	46,415	48,456	45,064	41,672
Number of vessel safety checks performed	752	756	760	760
Number of boating markings placed/maintained	3,400	3,500	3,550	3,600

# **K00A07.01 GENERAL DIRECTION - NATURAL RESOURCES POLICE (Continued)**

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Efficiencies: Number of boating/hunting certificates issued per instructe	or 13	15	14	14
Number of vessel safety checks per inspector	15	15	15	15
Outcomes: Number of boating accidents *	195	150	150	150
Number of people injured in boating accidents	98	107	100	95
Number of people killed in boating accidents	7	13	10	8
Number of people injured in hunting accidents	27	27	25	25
Number of people killed in hunting accidents	I	3	2	1

Note: \* It is important to note that changes in the United States Coast Guard Accident Reporting System will likely affect MFR boating accident statistics. Previously, the USCG mandated that a boating accident involving death, disappearance, injury, or property damage in excess of \$500 was to be reported. As of last year, the dollar amount for property damage increased to \$2,000. Therefore, the number of reportable accidents declined.

**Objective 2.2** Develop and implement comprehensive Homeland Security strategies and programs designed to ensure a safe and secure environment for Maryland citizens.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of Homeland Security sites	21	21	21	21
Outputs: Number of Homeland Security checks	1,565	1,575	1,600	1,600
Efficiencies: Number of Homeland Security checks per site	75	75	75	75

# K00A07.04 FIELD OPERATIONS – NATURAL RESOURCES POLICE

## PROGRAM DESCRIPTION

The Field Operations Program is comprised of the Field Force Division, the Aviation Section and the Homeland Security Division.

#### MISSION

The Field Operations Program is responsible for the field enforcement activities of the Natural Resources Police. These activities include the enforcement of the State's conservation and boating laws and regulations as they apply to fish, fisheries, game and non-game animals, and birds; the State Boat Act; Homeland Security; and various other criminal law violations arising out of its primary enforcement effort.

The Field Operations program shares the same objectives and performance measures found in K00A07.01 Natural Resources Police – General Direction.

## K00A07.05 WATERWAY MANAGEMENT SERVICES - NATURAL RESOURCES POLICE

#### PROGRAM DESCRIPTION

The Waterway Management Services Program consists of two divisions: Hydrographic Operations and Regulations.

#### MISSION

Hydrographic Operations is responsible for the placement of signs and buoys that mark areas with boating or fishing related restrictions. Some examples are areas with speed limits, restrictions on setting crab pots, prohibitions on clamming, etc. The Unit also sets and maintains aids to navigation, provides icebreaking services and performs hydrographic surveys. The Regulations Division is responsible for the establishment of statewide regulations pertaining to boating activity to ensure the safety of all user groups.

The Waterway Management Services program shares the same objectives and performance measures found in K00A07.01 Natural Resources Police – General Direction.

## K00A08.01 RESOURCE PLANNING ADMINISTRATION - RESOURCE PLANNING

#### PROGRAM DESCRIPTION

The Resource Planning Program provides strategic department-wide planning, mapping and environmental review services that guide natural resource policy development, determine land acquisition/surplusing priorities and establish appropriate levels of resource use and protection on State lands and waters

### MISSION

To support the effective, efficient and environmentally responsible management of the public lands estate by: guiding the development and implementation of a strategic plan for conservation and recreation; providing technical assistance to land managers in property acquisition, development and management; formulating land unit plans and capital improvement project site designs; maintaining official DNR property records, conducting deed and easement research, property line survey and boundary recovery; conducting computer-based mapping and graphic analysis, and; directing an interdisciplinary review of projects of potential impact to natural resources or operations.

#### KEY GOALS, OBJECTIVES AND PERFORMANCE MEASURES

Goal 1. A Conserved and Managed Statewide Network of Ecologically Valuable Private and Public Lands.

Objective 1.1 By June 30, 2005, provide for a unified vision of public lands management by producing and completing 25 plans, of which 15 will be land unit plans or planning strategies and studies (e.g. map-based land unit plans; site plans); and 10 will be access plans to provide new opportunities for Maryland citizens and visitors to improve their health and well being through active outdoor recreation on public lands and waterways, including the Chesapeake Bay and its tributaries.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Total number of DNR land units*	148	150	230*	230
Outputs: Total number of completed planning strategies, studies and plan	ıs 25	28	25	25

Note: \* The number of land units has increased due to a change in how individual units are identified for management purposes.

Objective 1.2 By June 30, 2005, provide for the conservation and management of public lands and property in a manner that is consistently applied and is fiscally and environmentally responsible by researching, surveying and plotting ownership records to physically geo-reference and identify the boundaries and acreage of DNR land units.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of miles conventionally surveyed and recovered	50	30	30	30
Number of miles of property boundaries geo-referenced	200	250	250	250

Objective 1.3 By June 30, 2005, provide for the conservation and management of public lands and property in a manner that is consistently applied, and is environmentally responsible by reviewing, analyzing and addressing 300-325 project proposals for the use of public lands.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of proposals reviewed annually	309	317	325	325

Goal 2. Healthy Maryland Watershed Lands, Streams and Non-Tidal Rivers.

Objective 2.1 By June 30, 2005, provide for creation, cultivation and coordination of multi-partner efforts to fulfill Chesapeake Bay and Maryland river and stream ecosystem goals by management of the Scenic and Wild Rivers Program as mandated by law.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of Scenic and Wild River projects coordinated	6	8	10	10

# K00A09.01 GENERAL DIRECTION - ENGINEERING AND CONSTRUCTION

## PROGRAM DESCRIPTION

The General Direction Program is responsible for operational, administrative, project management, and engineering/technical support for all capital development and critical maintenance projects located on lands owned by DNR. In addition, the Program also provides technical support to local jurisdictions as deemed necessary by the Department.

#### MISSION

To provide professional quality engineering, project management, and in-house construction services for the Department of Natural Resources in a cost effective and timely manner in support of Departmental goals and objectives for the benefit of Maryland's natural resources and the general public.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Diverse Outdoor Recreation Opportunities for Maryland Citizens and Visitors.

Objective 1.1 Annually provide administrative, engineering, project management, and in-house construction support for DNR with primary emphasis on the maintenance, limited development, and safe use of the Department's state owned facilities and infrastructure including the Ocean City Beach Project, as well as support the overall goals and objectives of the Department.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Annual number of new Critical Maintenance (CM)				
capital projects on DNR lands	59	223*	147	168
Annual total number of new major capital development				
projects on DNR lands (not including CM projects)	77	92	132	142
Outputs: Annual number of surveys, engineering, and				
technical designs/assessments initiated and/or completed	252	286	300	300
Number of projects initiated or completed on DNR lands	125	268	279	310
Outcome: Percent of annual Critical Maintenance projects				
initiated or completed on DNR lands	83%	85%	100%	100%
Percent of annual major capital development initiated				
or completed on DNR lands	92%	92%	97%	100%

Note: \* Includes Tropical Storm Isabel projects

## K00A10.01 CHESAPEAKE BAY CRITICAL AREA COMMISSION

#### PROGRAM DESCRIPTION

The purpose of the Commission is to foster more sensitive development activity on the Chesapeake Bay shoreline area and to minimize damage to water quality and the natural habitat. The law establishing the Commission provides for the implementation of a resource protection program on a cooperative basis between the State and affected local governments, with local governments establishing and administering their programs in a consistent and uniform manner, subject to State criteria and oversight. The primary activities of the Commission are: 1) review of local development proposals; 2) provision of technical planning assistance to local governments; 3) promoting water quality and habitat protection; 4) approval of amendments to local programs; and 5) provision of \$750,000 to 54 local governments for implementation of their local Critical Area Programs.

## MISSION

To foster more sensitive development activity on the Chesapeake Bay shoreline area and to minimize damage to water quality and the natural habitat.

## KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Sustaining populations of living resources and aquatic habitat in the mainstem of the Chesapeake Bay, tidal tributaries and Coastal Bays.

**Objective 1.1** Review development proposals along the Critical Area shorelines of the Chesapcake and Atlantic Coastal Bays to assess impacts to water quality and fish, plant and wildlife habitats.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of projects submitted for review in the Critical Area	830	929	900	900
Outputs: Number of site visits on development proposals and				
appearances at local planning commission and board of				
appeals hearings	68	75	80	80
Outcomes: Completed reviews of development projects	830	929	900	900
Efficiency: Number of completed reviews with recommendations for				
improvements in site design, stormwater management, forest				
conservation, buffer enhancement, cluster development, and				
overall compliance with the Critical Area law	830	929	900	900

**Objective 1.2** Complete comprehensive reviews of local Critical Area Programs to assure consistency with law and regulations.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of local Critical Area Programs	63	63	63	63
Outputs: Comprehensive reviews completed	2	4	2	2
Outcomes: Critical Area Programs that have been comprehensively				
reviewed and are fully consistent with Critical Area regulations and				
amendments to the law	38	42	44	46

# K00A12.01 SUPPORT SERVICES - RESOURCE ASSESSMENT SERVICE

## MISSION

The Program is responsible for the overall direction, supervision and coordination of administrative and programmatic activities of the Unit.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Diverse Workforce and Efficient Operations.

Objective 1.1 Annually, recoup total funding allocated by grant awards, to include federal and reimbursable fund grants.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Total grant dollars awarded (Includes carry forward				
from prior years)	\$3,785,034	\$3,834,380	\$3,555,291	\$3,498,470
Outcome: Total receipt of grants funds <sup>1</sup>	\$3,598,724	\$3,391,894	\$3,555,291	\$3,498,470

<sup>&</sup>lt;sup>1</sup>The grant funds awarded for FY 2003 and 2004 include underutilized prior year funds that were carried forward as a result of vacant federally-funded positions. Positions will likely be filled in 2005.

# K00A12.04 MONITORING AND NON TIDAL ASSESSMENT - RESOURCE ASSESSMENT SERVICE

### PROGRAM DESCRIPTION

The Monitoring and Non-Tidal Assessment Division (MANTA) conducts water monitoring and technical assessments in Maryland's streams, rivers, the Chesapeake Bay, and Coastal Bays. These programs describe the ecological/water quality status of these ecosystems, contribute to the development of habitat protection/restoration approaches, and measure changes in water/habitat quality/biota resulting from the implementation of watershed management plans. MANTA's aquatic resource assessments are used to track progress by the Tributary Strategies teams; to reduce the adverse impacts of acid deposition on Maryland water bodies; to understand the cumulative effects of population growth and development changes on streams and rivers; and provide information about the ecological health of the State's streams, rivers, and bays, including new assessment/management tools, to scientists, governmental agencies, citizen monitoring groups, legislators, environmental educators, and the general public.

#### MISSION

Provide the citizens of Maryland and this Department with water quality data and technical assessments that describe the ecological/water quality status of Maryland's streams, rivers, the Chesapeake Bay, and Coastal Bays. These assessments will contribute to the development of habitat protection and restoration approaches and will allow measurement of changes in water quality, habitat or biota resulting from the implementation of watershed management plans.

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

Objective 1.1 Annually collect samples and contribute to the assessment of water quality status and trends in the mainstem Chesapeake Bay, its tidal tributaries and Maryland's Coastal Bays.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of mainstem Chesapeake Bay sampling events				
completed (a)	305	355	342	342
Number of Chesapeake Bay sampling events completed (a, b, c)	1,152	1,039	1,062	1,062
Percent of requested algal samples collected and identified (d, e)	100%	100%	100%	100%
Number of tidal tributary monthly diurnal assessments produced (f)	85	168	210	210
Number of tidal tributary longitudinal assessment maps produced (f)	16	64	86	86

#### Note:

- a.) Mainstem Chesapeake Bay network. (Inputs: FY 2003-2006)
   Note: One additional run = 22 sample events were added in June 2004 to match VA schedule.
- b.) Weather conditions prevented collection of some samples. (Outputs: FY 2003 and 2004) Note: Very cold during Jan/Feb 2003; many monitoring locations frozen
- c.) Networks sampled: Bay Tributary, Enhanced Tributary, Tributary Comprehensive Runs. Numbers of Tributary Comprehensive Runs were reduced in 2002 because of a funding shortage. Tributary Comprehensive Runs were eliminated and a few critical locations were added to the Bay Tributary network in April 2003. (Inputs: FY 2003-2006)
- d.) Algal community monitoring includes a routine tidal network that relies on species composition to track ecosystem conditions. Additional algal samples are collected and processed upon request whenever harmful algal species appear.
- e.) Number of algal samples requested reflects collections from the routine network. Final number of samples delivered and identified reflects additional efforts focused on barmful algal investigations.
- f.) Federal funding became available in 2003 to support initiation of a new monitoring program focused on tidal tributaries. Several in-situ parameters are measured every 4 seconds as a small boat travels the shoreline of the tributary. This sampling method produces a "water quality map" of the tributary being sampled for each of the key habitat parameters measured. Began May 2003.

# K00A12.04 MONITORING AND NON TIDAL ASSESSMENT - RESOURCE ASSESSMENT SERVICE (Continued)

Objective 1.2 By 2009, implement 100% of the phase I and II actions assigned to DNR in the Coastal Bays Comprehensive Conservation and Management Plan (CCMP).

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Number of sampling events completed	469	475	504	504
Number of months of continuous data available for assessment	21.5	20.5	18	18

Goal 2. Healthy Maryland Watershed Lands, Streams and Non-Tidal Rivers.

Objective 2.1 Annually collect samples and assess the water quality, physical habitat, biotic integrity and riparian zone conditions of Maryland's streams and non-tidal rivers.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of water chemistry samples collected	657	660	660	660
Number of benthic invertebrate samples collected (a)	365	385	250	400
Outcome: Number of freshwater watersheds with data for assessments	31	31	31	31
Number of statewide assessments completed	1	1	1	1

#### Note:

a.) Biological component follows three year sample rotation so numbers vary each year. (Inputs: 2003-2006)

Objective 2.2 Establish a comprehensive ecosystem-based program to increase critical fisheries reproduction and habitat elements.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of Sentinel sites sampled (d)	26	25	25	25
Number of 8-digit PSUs completed	19	19	5	12
Number of water chemistry samples collected	548	550	225	307
Number of MBSS benthic, fish, herpetofauna, & habitat samples				
collected	274	275	110	150
Number of rare aquatic fauna inventories completed	300	275	110	150
Number of volunteer benthic samples collected and processed (e)	274	700	270	0
Number of stream monitoring volunteers recruited (e)	114	213	100	0
Outcome: Number of freshwater watersheds with data available				
for completing assessments (a, b)	19	19	84	12
Number of statewide assessments completed	0	0	1	1
Number of rare species evaluations completed	0	0	24	0
Number of volunteer monitoring reports prepared (e)	1	1	2	0
Number of sites evaluated for regulatory listing	274	275	110	150

Objective 2.3 Assess the ecological and potential human health impacts of mercury deposition associated with power plant emissions on Maryland's watershed.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Output: Number of waterbodies sampled	5	7	7	6
Outcome: Number of assessments	1	1	1	1

## K00A12.05 POWER PLANT ASSESSMENT PROGRAM - RESOURCE ASSESSMENT SERVICE

## PROGRAM DESCRIPTION

The Power Plant Assessment Program functions to ensure that Maryland meets its electricity demands at reasonable costs while protecting the State's valuable natural resources. It provides a continuing program for evaluating electric generation issues and recommending responsible long-term solutions.

#### MISSION

To assist in assuring that the State is provided adequate electricity at reasonable costs and minimal impact to Maryland's environment by preparing conclusions and recommendations for management and regulatory actions based on scientific data collection and analysis.

## KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Healthy Maryland Watershed Lands, Streams and Non-Tidal Rivers.

**Objective 1.1** Every year, complete assessments and prepare and issue consolidated recommendations to minimize social, economic and physical impacts of new energy facilities.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of applications and pre-applications for new power				
plant and transmission line projects under review	25	22	23	22
Outputs: Number of hearings to which recommendations were submitte	d 23	22	23	22

Objective 1.2 On an annual basis identify major environmental and public health issues resulting from electricity generation and implement projects and investigations to improve the quality of air, land, and water resources.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Major power plant issues	13	17	19	19
Outputs: Research publications and active research and development				
projects addressing aspects of these issues	45	68	71	72

**Objective 1.3** Perform biennially a cumulative environmental impact assessment of Maryland's existing power plants on Maryland's natural resources.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	<b>Estimated</b>
Inputs: Number of existing power plant assets	53	52	49	50
Outputs: Biennial cumulative environmental impact assessments				
completed	1	n/a	1	n/a

## K00A12.06 TIDEWATER ECOSYSTEM ASSESSMENT - RESOURCE ASSESSMENT SERVICE

#### PROGRAM DESCRIPTION

The Division provides required guidance for the restoration, protection, and management of Maryland's tidal water ecosystems, including the Chesapeake and Coastal Bays and their tributaries, through mandated reporting and other technical assessments of ecological health, evaluation of progress toward management objectives, and identification of causes and solutions for environmental degradation. The Division coordinates Maryland's involvement in many of the technical aspects of the regional Chesapeake Bay Program and the Coastal Bays Program, and is the lead for the State's interagency investigations of harmful algal blooms (HAB). The Division also manages the State's long-term databases for water quality and living resources. Assessment results are provided frequently to meet reporting requirements and information needs of state, local and federal government resource managers, elected officials, citizens, students, scientists and businesses through interpretive reports, briefings, Internet-based information and raw data.

#### MISSION

To guide the restoration, protection, management, and safe use of Maryland's tidewater ecosystems, including the Chesapeake and Coastal Bays and their tributaries, through technical assessments of ecosystem health, evaluation of causes and solutions for environmental degradation, tracking progress of management objectives, and involvement of stakeholders in restoration efforts. A major part of the Division's mission is to objectively evaluate whether the numerous management programs are yielding the desired, bottom-line results (e.g. improved water quality, habitat and living resources) in the State's tidal waters.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

Objective 1.1 Annually produce technical assessments of water quality, habitat and biological resources necessary to support the development and modification of the State's Tributary Strategies and other restoration and management programs for the Chesapeake Bay, tidal tributaries and Coastal Bays Programs.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: New Chesapeake Bay water quality criteria implemented	0	3	3	4
New Submerged Aquatic Vegetation/shallow water datasets collected	4	10	13	15
Number of basin summary reports for Tributary Teams	8	8	8	8
Assessments of 56 major Chesapeake and Coastal Bay and				
Tributary segments	56	56	56	56
Adopt new or revised water quality criteria for Maryland				
tidal waters	0	4	3	4
Number of designated uses assessed for criteria, nutrient	56	56	68	98
and sediment impairment				
Statewide water quality assessment report mandated by				
Federal Clean Water Act	1	1	1	1
Statewide monitoring strategy mandated by federal Clean Water Act	1	1	1	1
Revised Tributary Strategies to achieve and maintain the	10	10	10	10
assigned Chesapeake Bay Agreement loading goals				
Assessments of key fisheries habitats (a)	1	3	0	0

Note: (a) program transferred to Fisheries Service in FY05

# K00A12.06 TIDEWATER ECOSYSTEM ASSESSMENT - RESOURCE ASSESSMENT SERVICE (Continued)

**Objective 1.2** Annually meet the Department's commitments to the Chesapeake Bay Program and Coastal Bay Program to assess and restore the health of submerged aquatic vegetation (SAV) and other living resources and report on progress.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of SAV datasets collected per year	7,400	7,400	7,400	7,400
Outputs: Number of SAV invasive species assessments conducted and				
control efforts implemented	3	3	3	3
Number of citizens involved in SAV restoration projects	100	125	125	125
Number of schools involved in SAV restoration projects (a)	241	212	50	50
Number of tributary-specific or event-specific (HAB				
impacts) fish community health assessments conducted	5	5	0	0
Number of large-scale SAV seed collection and propagation				
projects underway	I	3	4	5
Number of fish community health assessments incorporated				
into Fishery Management Plans, used in habitat restoration				
projects, and in Harmful Algal Bloom (HAB) impact				
assessments	5	5	0	0
Number of segment-specific assessments of SAV abundance,				
habitat quality, restoration targeting and criteria for planting				
and human disturbance	50	50	50	50
Outcome: Amount of exotic SAV species removed (pounds)	100	100	50	100
Amount of SAV planted / transplanted (square meters)	300	20,000	40,000	80,000

Note: (a) Number of schools involved decline in FY05, 06 due to reductions in funding and focus towards large-scale restoration.

Objective 1.3 Annually produce technical assessments on Harmful Algal Bloom (HAB) distribution and prevalence for the Chesapeake Bay, tidal tributaries and Coastal Bays Programs extending our understanding of HAB interactions with living resources, development of new management strategies and providing timely information to the public.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of water, habitat and living resources				
samples received	1,500	1,500	1,800	1,700
Number of fish health or human health events				
reported and responses	60	65	70	60
Outputs: Number of tributaries assessed for HABs	22	25	25	35
Outcome: Management strategies developed to reduce prevalence of				
harmful algal blooms and related economic losses	2	3	2	2
Percent of HAB reports responded to	100%	100%	100%	100%

## K00A12.07 MARYLAND GEOLOGICAL SURVEY - RESOURCE ASSESSMENT SERVICE

## PROGRAM DESCRIPTION

The Maryland Geological Survey is an applied scientific research organization that gathers and interprets geologic and hydrologic data and information. The Survey provides resource assessments and the information base about water resources, mineral resources, geologic framework and Chesapeake Bay geology that is a fundamental component for policy development and decision making in the Department of Natural Resources, other State departments, county and municipal agencies.

### MISSION

To gather information, analyze and report on the State's geology, water and mineral resources (pursuant to Title 2 of the Natural Resources Code) and apply this knowledge to practical problems related to environmental and natural resource issues and communicate earth science information to government agencies and the general public.

## KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

Objective 1.1 Investigate shoreline conditions, sediment physical and chemical characteristics, and sediment transport processes in support of the Department's commitments to the Chesapeake Bay and Coastal Bays Programs, to maintain shipping channel access to the Port of Baltimore, and to support Oyster Restoration and beach nourishment activities.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Reports on open-water dredged sediment placement				
and capacity (a)	2	4	3	2
Reports on chemical effects and habitat/substrate at dredged				
sediment placement sites (b)	5	5	4	4
Reports on restoration potential of specific oyster bars (c)	0	6	7	10
Outcomes: Annual identify dredged sediment placement capacity (mey)	4.4	4.4	4.4	4.4
Identify dredged sediment placement capacity (mcy) for 20 yrs	88	88	88	88
Identify tributaries suitable for reducing input of sediments and				
nutrients from shoreline erosion	0	2	4	5
Identify acres of bottom suitable for oyster restoration or shell source	0	1,000	1,000	1,500

**Notes:**  $mcy = million yds^3 = million cubic yards$ 

- (a) Monitoring effort increased in 2004 due to Isabel effects on placement sites, and in 2005 at request of the Army Corps of Engineers to plan for future placement activities.
- (b) Study number is determined by the Md Port Administration and/or the Corps of Engineers on an annual basis, with funding provided by those agencies. 2004 had increased studies due to assessment of the effects of Isabel. In 2003 an additional study was requested by the Corps of Engineers.
- (c) Acres in need of surveying determined by the Oyster Recovery Partnership, Fisheries Service, NOAA and Corps of Engineers.

# K00A12.07 MARYLAND GEOLOGICAL SURVEY - RESOURCE ASSESSMENT SERVICE (Continued)

Goal 2. Healthy Maryland Watershed Lands, Streams and Non-Tidal Rivers.

Objective 2.1 Study the water resources of Maryland in order to determine the quality and rate of replenishment of its aquifers and surface waters by exploration, evaluation and monitoring and report results to the public, government agencies, and private organizations.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Stream Gauge and Groundwater Level Networks operated				
across state	6	6	7	7
Outputs: Quarterly reports for projects	4	5	6	6
Study reports issued	1	2	3	3
Outcomes: Identification of volume and quality of ground water				
suitable to supply Southern Maryland and Eastern Shore Counties	1	2	3	3
Areas monitored for ground water subject to salt-water intrusion				
and recharge in Western and Eastern Shore Counties	3	3	3	3
Determine inputs of nutrients and sediments into the Chesapeake and				
Coastal Bays for gauged streams	125	123	123	125

Objective 2.2 Determine the geologic factors affecting the distribution of Maryland's mineral, energy and land resources, and potential geologic hazards; and report the results to the public, government agencies and private organizations.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcomes: Miles of State roads subject to sinkhole hazard in Carroll,				
Frederick and Washington counties	0	0	110	110+
Mineral (sand and gravel) resources for entire Counties identified	0	2	1	2
Capacity in gas wells and coal beds for carbon dioxide sequestration				
in Garrett and Allegany counties identified (billions ft <sup>3</sup> )	0	0	50	75
Quadrangle maps identifying earthquake hazard potential	0	0	1	1

## K00A13.01 GENERAL DIRECTION – MARYLAND ENVIRONMENTAL TRUST

# PROGRAM DESCRIPTION

The Maryland Environmental Trust promotes conservation of open space, primarily by accepting conservation easements on properties of environmental, scenic, historic, or cultural significance. The Trust's principal activities are conservation easement solicitation and stewardship, local land trust assistance, and small grants.

#### MISSION

To promote conservation of open space, primarily by accepting conservation easements over properties of environmental, scenic, historic, or cultural significance.

# KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. A Conserved and Managed Statewide Network of Ecologically Valuable Private and Public Lands.

**Objective 4.1** By 2009, protect an additional 18,000 acres of land, via conservation easement, to sustain and protect ecologically significant lands.

**Objective 4.2** By 2009, achieve a minimum monitoring frequency of once/two years for each property subject to MET easement.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of new easements	81	43	28	31
Outputs: Number of easements monitored	79	139	160	180
Outcome: Number of acres protected	97,500	103,364	107,000	111,000
Efficiency: Preservation cost per acre for donated casements	\$180	S180	\$180	\$180
Preservation cost per acre for purchased easements	\$2,500	S2,748*	\$2,500	\$2,500

Note: \* Funded by DNR/Conservation Reserve Enhancement Program (CREP)

## K00A14.01 GENERAL DIRECTION-WATERSHED SERVICES

## PROGRAM DESCRIPTION

The Watershed Services Unit is the lead unit within the Department of Natural Resources for coordinating statewide efforts to restore and protect the Chesapeake and Coastal Bays. The Watershed Services Unit provides financial and technical resources to local governments, state government agencies and private landowners to strategically protect, conserve and restore water quality and living resources habitats in the Chesapeake and Coastal Bays watersheds.

## MISSION

To provide financial and technical assistance resulting in the strategic conservation and restoration of Maryland's ecosystems and the Chesapeake and Coastal Bays.

## KEY GOALS, OBJECTIVES AND PERFORMANCE MEASURES

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

Objective 1.1 Annually, provide assistance and leadership to Maryland's Tributary Teams to complete 40 projects that help meet the Chesapeake Bay Agreement water quality and habitat goals.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of projects completed	40	20	45	45
Outcome: Number of policy or program changes	5	10	4	4
Number of people reached	2,000	2,000	2,000	2,000

Objective 1.2 By 2004, develop new Tributary Strategies for each of Maryland's 10 Tributary basins in accordance with the Chesapeake Bay 2000 Agreement.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Percent of revised Tributary Strategies completed	75	100	n/a	n/a
Outcome: New Tributary Strategies for each of Maryland's 10				
Tributary basins	n/a	10	n/a	n/a

Objective 1.3 By 2010, implement the 10 new Tributary Strategies approved in 2004 by the Governor.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of nonpoint source BMPs implemented,				
cumulative (acres, system, linear feet and connections) *	2.9 M	3.0 M	3.0 M	3.0 M
Completed Tributary Strategy Implementation Plans	n/a	n/a	10	n/a
Outcome: Estimated nutrient reduction from BMP implementation*				
Nitrogen (M lbs/yr):	-0.90	2.44	2,44	2.44
Phosphorus (M lbs/yr):	0.09	0.13	0.13	0.13

**Note:** \* 2004 values are estimated; actual values will be available Fall 2005. The negative 2003 nitrogen load represents an increase in loads from 2002 due to increased point source flows to the Chesapeake Bay.

# **K00A14.01 GENERAL DIRECTION-WATERSHED SERVICES (Continued)**

Goal 2. Healthy Maryland Watershed Lands, Streams and Non-Tidal Rivers

Objective 2.1 Annually assess 128 watersheds, 450,000 acres of natural resources areas, 2,500 permit applications and 500 miles of streams to direct and support the conservation and restoration of Maryland's natural resources.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of parcels mapped for land conservation*	2,430	283	283	283
Annual number of stream corridor assessment miles completed	550	805	500	500
Annual number of habitat, living resources, and water quality sites				
monitored	393	310	400	400
Number of watersheds assessed for nutrient load contributions	128	128	128	128
Number of Rural Legacy applications and GreenPrint parcels evaluated	416	66	100	100
Outcome: Cumulative number of stream miles assessed	2,009	2,509	3,009	3,509
Cumulative number of watersheds characterized/assessed	18	27	35	43
Cumulative number of watersheds with Stream Corridor Assessments	30	37	42	47
Percent of lands protected Statewide	19%	20%	21%	22%

**Note:** \* The high number of parcels in FY03 is partially influenced by re-mapping some parcels to improve accuracy and quality and by higher activity due to higher funding levels in 2003.

**Objective 2.2** Annually provide direct and indirect technical, financial or administrative support for at least 50 on-the-ground projects that conserve or restore Maryland's natural resources.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Annual number of stream restoration projects	1	8	10	6
Annual number of wetland restoration projects	13	7	5	7
Clean Marinas certified	16	15	15	15
Outcome: Cumulative miles of streams restored	0.2	1.8	6.1	7.1
Cumulative wetland acres enhanced or restored	301	381	461	541
Cumulative number of Pumpouts in State	426	446	461	476
Cumulative number of Clean Marinas in State	72	87	102	117

Goal 3. Natural Resources Stewardship Opportunities for Maryland's Urban and Rural Citizens.

Objective 3.1 Annually conduct or finance 50 planning and information management projects to maintain or enhance coastal and watershed resources management and support the quality of life of Maryland citizens.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Cumulative percentage of Bay watershed covered				
with watershed plans*	27%	38%	40%	42%
Cumulative number of Chesapeake 2000 Stewardship and Community				
Engagement Commitments met	5	16	19	25
Percent of Good and Excellent service ratings	95%	100%	100%	100%

**Note:** \* Completed watershed management plans based on self-evaluation by plan owners. Revisions are pending subject to external third party review as part of another related project.

# **K00A14.01 GENERAL DIRECTION- WATERSHED SERVICES (Continued)**

**Objective 3.2** Provide a combination of funding, workshops and training opportunities for 500 educators per calendar year through the Aquatic Resources Education (ARE) program.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	<b>Estimated</b>	Estimated
Inputs: Number of educators requesting assistance	937	586	650	650
Outputs: Number of workshops conducted	27	24	25	25
Outcome: Number of educators trained	937	586	1,000	1,000
Number of ARE projects funded	20	29	30	30

**Objective 3.3** Annually provide Hooked on Fishing, Not on Drugs programs to 3,200 youth across Maryland to instill a stewardship ethic.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of organizations trained	2	3	4	4
Outcome: Number of organizations conducting fishing programs				
as a result of training	2	3	4	4
Number of fishing programs that used loaner equipment	43	45	53	57
Total number of youth participating	2,300	2,850	3,025	3,100

## K00A14.02 PROGRAM DEVELOPMENT AND OPERATION – WATERSHED SERVICES

#### PROGRAM DESCRIPTION

The Program Development and Operation Program consists of four divisions. The overall responsibility of the Chesapeake Bay Program Division is to ensure broad public and local government involvement in and understanding of the issues, roles and actions needed to restore the Chesapeake Bay and its tributaries, including the development and implementation of Tributary Strategies.

The Landscape and Watershed Analysis Division conducts computer-based landscape and watershed assessments to support comprehensive resource conservation and water quality protection and restoration initiatives by state and local agencies.

The Watershed Information Services Division oversees the production, management and distribution of spatial data, including computerized maps and other geographic information. This Division also serves DNR units to provide information, coordination and consistency in matters related to environmental review.

The Technical and Planning Services Division provides a variety of services to public and private landowners and businesses as well as local governments and non-profit organizations including: water trail planning and mapping; coordination and funding of Watershed Restoration Action Strategies; stream corridor assessments; identification and implementation of targeted wetland and stream restoration projects; funding and technical assistance to public and private marinas for boat sewage disposal and pollution reduction, and preparation of mandated statewide planning documents and associated public surveys.

## MISSION

To promote the conservation, restoration and sustainable use of Maryland's ecosystems and the Chesapeake and Coastal Bays through the development and utilization of resource assessment and prioritization tools and information and to facilitate implementation of on-the-ground projects.

# KEY GOALS, OBJECTIVES AND PERFORMANCE MEASURES

The key goals and objectives are the same as program KA14.01, General Direction.

## K00A14.05 COASTAL ZONE MANAGEMENT - WATERSHED SERVICES

## PROGRAM DESCRIPTION

The Coastal Zone Management Program coordinates multi-year, multi-agency initiatives that provide a framework for statewide and watershed-specific water quality and habitat restoration efforts. These efforts help to ensure an effective and coordinated approach toward water quality and habitat conservation among federal, state and local governments. They also provide mechanisms for involvement by the public and local governments in decision-making. The Division manages four separate grant programs: Coastal Zone Management Program, Section 319 Coastal Nonpoint Source Program, Chesapeake Bay National Estuarine Research Reserve in Maryland, and the Chesapeake Bay Implementation Grant. The Coastal Zone Management Program strives to achieve a balance between development and protection of resources in the coastal zone. The nonpoint source program works with state and local governments to plan and implement nonpoint source pollution controls. The Chesapeake Bay National Estuarine Research Reserve manages protected estuarine areas as natural field laboratories and develops a coordinated program of research and education. The Chesapeake Bay Implementation Grant strives to achieve the goals under the Chesapeake 2000 Agreement.

## MISSION

To coordinate grant programs and provide implementation funding to conserve and restore Maryland's ecosystems and coastal resources, promote sustainable coastal communities and improve coastal hazards response.

# KEY GOALS, OBJECTIVES AND PERFORMANCE MEASURES.

The key goals and objectives are the same as program KA14.01, General Direction.

#### K00A17.01 GENERAL DIRECTION, POLICY, AND OXFORD - FISHERIES SERVICE

#### PROGRAM DESCRIPTION

This program is responsible for the three primary functional areas: Administrative Services, Policy and Development and The Sarbanes Cooperative Oxford Lab. The goals and objectives of Administrative Services and Policy and Development are accomplished through programs 006, 008 and 011. Administrative Services- supports all administrative functions.

Policy and Development- includes three projects: Fisheries Management Plans, Regulatory Programs and Commercial and Recreational Services. Fisheries Management Plans compiles and assesses data, and prepares and coordinates fisheries management plans (FMP) to maintain sustainable fisheries in Maryland and the region. Regulatory Programs develops, and administers legislative and regulatory actions, conducts public meetings and hearings; holds administrative hearings for license revocations; allocates fish resources through the regulatory and public notice process; and serves as voting participants on regional fisheries management councils and commissions. Commercial and Recreational Services manages the operations of limited entry quota-based fisheries, operates programs to support recreational fisheries and produces the Fisheries Homepage for the DNR Website.

The Sarbanes Cooperative Oxford Laboratory- operates under the terms of a cooperative agreement between state and federal agencies. State scientists investigate health problems and regularly monitor disease conditions and their effects on Maryland fish, shellfish and wildlife resources. The Laboratory maintains worldwide research and information collaborations to improve understanding of aquatic animal health and to prevent and mitigate the spread of diseases. The Laboratory participates in the National Marine Mammal and Sea Turtle Stranding Network, investigating strandings of these threatened and endangered animals in Maryland. The Laboratory are working with scientists domestically and internationally to expand several manuals of shellfish diseases that will assist scientists is detecting and identifying diseases of commercial shellfish.

#### MISSION

Administrative Services - To provide direction and administrative support to programs in this administration.

Policy and Development - To manage fisheries resources in balance with the ecosystem.

Sarbanes Cooperative Oxford Laboratory - Improve the health and survival of Maryland's fish, shellfish and wildlife by providing high quality information and services to managers of natural resources, the research community and the public.

#### KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

Objective 1.1 Improve the understanding of fish and shellfish health and threats to their health, provide timely and objective detection associated with disease and improved management advice to respond to fish health concerns.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Inputs: Number of softshell clam samples received	557	550	560	570
Number of sea turtles samples submitted	16	25	30	30
Number of histological samples received from nine State				
and Federal projects	2,621	3,530	4,000	4,000
Number of oyster tissue samples received	1,653	1,853	1,700	2,300
Outputs: Number of softshell clam samples analyzed for both				
clam dermo disease and disseminated neoplasia disease	557	561	560	600
Number of detailed reports of tests for immumo or ISH	10	9	15	15
Number of detailed reports of tests for dermo disease	4,254	4,502	4,500	4,700
Number of samples analyzed (pathology)	2,054	2,510	3,600	3,700
Number of oyster samples analyzed for dermo disease	1,650	1,653	1,700	1,800
Number of fish, shellfish and wildlife field samples	3,565	3,700	3,700	5,600
Number of histological samples processed	3,505	4,020	4,000	4,800
Number of samples analyzed (microbiology)	3,300	3,500	3,500	4,500

#### K00A17.06 RESTORATION & ENHANCEMENT HATCHERIES - FISHERIES SERVICE

#### PROGRAM DESCRIPTION

The Restoration and Enhancement Program's long term goal is to revitalize the freshwater fisheries resources of Maryland. The primary objective of the program is to protect, enhance, restore, and conserve the quality and richness of the State's diverse fisheries resources and to provide sound scientific management of those resources.

#### MISSION

To provide high quality, diverse, accessible fishing opportunities, consistent with sound fisheries management practices

#### KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Natural Resources Stewardship Opportunities for Maryland's Urban and Rural Citizens.

Objective 1.1 Prioritize threats to fish and shellfish populations and their habitat and initiate restoration activities to restore populations.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	<b>Estimated</b>
Outputs: Estimated number of fish produced of 4 species				
(American shad, hickory shad, yellow perch and striped bass)				
for restoration of specific drainages with decreased				
environmental impacts	9,000,000	14,874,000	10,000,000	10,000,000

Goal 2. Diverse Outdoor Recreation Opportunities for Maryland Citizens and Visitors.

Objective 2.1 Sustain fishing opportunities and communities: provide for the sustainable participation of fishing communities and anglers in high quality, diverse, accessible recreational and commercial fishing opportunities.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Number of fish provided at various sizes, including trout,				
11 species of other freshwater fish, and fry and fingerlings				
of three anadromous species	8,000,000	15,900,000	8,000,000	10,000,000

#### K00A17.08 RESOURCE MANAGEMENT - FISHERIES SERVICE

#### PROGRAM DESCRIPTION

The Resource Management Program provides the biological, technical and socio-economic information needed to scientifically manage Maryland's commercial, recreational and ecologically important fish and shellfish resources.

#### MISSION

The mission of the Resource Management Program is to monitor and assess the status, trends and socio-economic importance of Maryland's fisheries resources and in cooperation with other agencies for which the Department shares stewardship responsibility, develop a comprehensive management framework for the conservation and equitable use of these resources.

#### KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

**Goal 1.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

**Objective 1.1** Build and manage sustainable fisheries in Maryland's aquatic ecosystems through regulation of fishing activity (biomass levels at or above target; fishing mortality levels at or below target).

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of species managed using biological				
reference points	20	22	24	24
Blue crab harvest projections in millions of pounds	24	25	28	28
Number of Fishery Management Plans (FMPs) revised to include				
ecosystem effects	2	4	4	3
Striped Bass fishing quota (in millions of pounds)	5	6	6	6
Number of yellow perch strategy objectives achieved	3	15	18	20
Number of FMPs with a multispecies management component	2	2	2	2
Outcome: Number of sustainable fisheries managed (fisheries				
operating below targets with biomass above thresholds)	18	18	20	21
Dredge survey index of recruitment (actual count of				
crabs per dredge tow)	18	16	18	18
Fishing mortality rate of blue crabs (percentage)	47%	45%	45%	45%
Dredge survey index of stock size (actual number of				
crabs per dredge tow)	40	33	35	40
Juvenile index (abundance of striped bass young)	26	20	15	15
Striped bass fishing mortality rate (percentage)	20%	24%	24%	24%

Note: This objective encompasses work to be completed by other Fisheries Service programs

#### K00A17.11 SHELLFISH RESTORATION AND MANAGEMENT - FISHERIES SERVICE

#### PROGRAM DESCRIPTION

The Shellfish Program's primary task is to restore oyster populations and oyster habitat in the Chesapeake Bay. Efforts are divided into native oyster and non-native oyster initiatives.

The major techniques for oyster restoration are: shell planting, oyster bar cleaning, seed oyster planting, establishing sanctuaries and reserves to conserve broodstock and enhance ecological benefits of oysters, and regulating harvest to protect oyster stocks. The three main projects in the Division are: 1) the Oyster Repletion Project which plants shell and seed oysters to increase harvests, 2) the Oyster Restoration Project which plants shell and seed oysters (hatchery seed) in sanctuary and reserve projects to provide for ecological benefits to the Bay, and 3) the Stock Assessment Project which monitors shellfish stocks and evaluates restoration methods. The Shellfish Program works in partnership with other governmental agencies, environmental groups, the University system, industry, the private sector, county oyster committees and other management committees. The Shellfish Program also works with clam and scallop stocks.

The non-native oyster efforts of the Shellfish Program include being an advisory member of the Bay Program's Ad-Hoc Panel for non-native oyster projects, providing data and data analysis for the non-native oyster EIS (Environmental Impact Statement), providing biological guidance to non-native planning, and assisting the Restoration Manager of the Fisheries Service (the focal point for non-native responsibilities) with the EIS initiative.

Also vital to oyster restoration are the efforts of the Fisheries Service Restoration Program, which is the lead for the EIS. The Restoration Program coordinates and manages the completion of the EIS with State and Federal partners.

#### MISSION

To develop an abundant and sustainable oyster population that will significantly improve the ecological and economic benefits that oysters provide to the Chesapeake Bay.

#### KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Sustainable forests, fisheries, wildlife and natural communities.

Objective 1.1 Sustain fishing opportunities and communities: provide for the sustainable participation of fishing communities and anglers in high quality, diverse, accessible recreational and commercial fishing

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outcome: Number of bushels of oysters harvested	52,923	25,000	15,000	5,000*
Oyster biomass index (1994 base =1; 2010 goal = 10)	.5	.9	.5	.2

Note: \*The decline in harvest is the result of disease mortality upon the oyster population

**Goal 2.** Sustainable Populations of Living Resources and Aquatic Habitat in the Mainstern of the Chesapeake Bay, Tidal Tributaries and Coastal Bays.

**Objective 2.1** Assess Maryland's aquatic ecosystems to identify essential fish habitat and inform and direct fish habitat protection.

	2003	2004	2005	2006
Performance Measures	Actual	Actual	Estimated	Estimated
Outputs: Number of hatchery oysters planted	30,000,000	100,000,000	250,000,000	300,000,000
Outcome: Acres of oyster habitat rehabilitated through planting				
of shell or non-shell habitat*	92	316	300	100**

**Note:** This objective encompasses the work of several other Fisheries Service programs. In all Fisheries Service objectives, the term "fish" could refer to fish or shellfish.

<sup>\*</sup>This Unit has changed the way this number is calculated to better reflect our activities

<sup>\*\*</sup>A decline in acres is expected due to an expected decrease in shell availability.

## SUMMARY OF DEPARTMENT OF NATURAL RESOURCES

	2004 Actual	2005 Appropriation	2006 Allowance
Total Number of Authorized Positions	1,454.00	1,417,00	1,376.50
Total Number of Contractual Positions	316.51	439.07	343.19
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	93,656,234 6,955,290 73,185,553	94,722,527 9,226,455 83,751,174	94,668,516 7,861,762 256,763,900
Original General Fund Appropriation	74,794,736 -9,000	67,746,419 798,844	
Total General Fund Appropriation	74,785,736 4,130,094	68,545,263	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	70,655,642 71,416,348 27,532,325 4,192,762	68,545,263 87,175,390 25,822,945 6,156,558	65,508,162 260,354,751 28,357,087 5,074,178
Total Expenditure	173,797,077	187,700,156	359,294,178

## SUMMARY OF OFFICE OF THE SECRETARY

Total Number of Authorized Positions	141.00	145.50	141.50
Total Number of Contractual Positions	2,10	2.00	
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	8,923,275 108,384 2,626,565	9.924,841 113,896 3,228,488	9,897,375 54,735 3,002,348
Original General Fund Appropriation	4,961,550 -969	5,354,340 437,892	
Total General Fund Appropriation	4,960,581 18,573	5,792.232	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure	4,942,008 6,544,103 172,113	5,792,232 7,336,280 138,713	5,839,188 6,957,973 157,297
Total Expenditure	11,658,224	13,267,225	12,954,458

## K00A01.01 SECRETARIAT — OFFICE OF THE SECRETARY

Appropriation Statement:			
FF -1	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	25.00	23.00	23.00
01 Salaries, Wages and Fringe Benefits	2,142,028	1,900,860	2,111,657
02 Technical and Special Fees	362	1,000	1,000
03 Communication	16,481 21,557 9,130	22,168 29,563 6,375	22,168 29,563 6,375
08 Contractual Services	63,244 12,388 31,570 5,561	66,200 17,050	66,200 17,050
13 Fixed Charges	2,174	6,680	6,680
Total Operating Expenses	162,105	148,036	148,036
Total Expenditure	2,304,495	2.049,896	2,260.693
Original General Fund Appropriation	454,075 190,000	235,784 -72,765	<del> </del>
Total General Fund Appropriation	644,075 5,993	163,019	
Net General Fund Expenditure	638,082 1,666,413	163,019 1,836,071 50,806	306,009 1,954,684
Total Expenditure	2,304,495	2,049,896	2.260,693
K00306 Deep Creek Lake Management and Protection Fund  K00308 Deer Stamp Account  K00310 Environmental Trust Fund  K00311 Fair Hill Improvement Fund  K00312 Fisheries Research and Development Fund  K00314 Forest and Park Reserve Fund  K00315 Fort Washington Marina Account  K00319 Maryland Geological Survey Account  K00320 Migratory Wild Waterfowl Stamp  K00321 Natural Resources Property Maintenance Fund	13,118 2,460 188,177 4,122 145,256 276,056 2,649 11,100 5,206 6,709	13,425 197,352 5,549 147,434 282,981 2,516 7,591 13,908 6,136 2,302	15,705 2,780 244,730 12,508 177,691 382,548 2,224 12,786 7,644
K00325 Offroad Vehicle Account K00327 POS Administrative Fee K00329 Reforestation Fund. K00333 Shore Erosion Control Revolving Loan Fund K00334 Somers Cove Marina Account K00336 State Boat Act. K00337 Chesapeake Bay Endangered Species Fund. K00338 Fisheries Management and Protection Fund. K00339 Wildlife Management and Protection Fund. K00342 Waterway Improvement Fund. K00345 Wildlife Habitat Improvement Fund K00346 Woodlands Incentive Fund. K00356 Forest and Park Concession Fund. K00360 Upland Wildlife Habitat Fund. Total.	2,157 62,623 597 26,270 20,914 43,242 14,080 40,803 110,436 645,995 5,672 2,301 36,425 45 1,666,413	2,302 80.531 18,541 18,254 55,757 20.694 52,183 140,950 728,747 5,006 4,011 32,203	1,390 113,740 1,112 27,796 20,847 60,757 20,847 58,754 147,320 592,985 5,559 2,780 41,903 278
Federal Fund Income: 15.605 Sport Fish Restoration		50,806	

## K00A01.02 OFFICE OF THE ATTORNEY GENERAL — OFFICE OF THE SECRETARY

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	12.00	12.00	12.00
Number of Contractual Positions	.10		
01 Salaries, Wages and Fringe Benefits	1.027,548	981,876	1,028,881
02 Technical and Special Fees	1,051	1,825	1,825
03 Communication 04 Travel 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 13 Fixed Charges	18,070 1,384 4,201 17,849	15,962 4,143 11,353 24,597 214 1,525 2,440	8,455 4,143 11,353 24,597 214 1,525 2,440
Total Operating Expenses	42,902	60,234	52,727
Total Expenditure	1,071,501	1,043,935	1,083,433
Original General Fund Appropriation	545,007 70,000	557,547 8,040	
Net General Fund Expenditure	615,007 456,494	565,587 478,348	576,398 507,035
Total Expenditure	1,071,501	1,043,935	1,083,433
Special Fund Income:  K00306 Deep Creek Lake Management and Protection			
Fund	3,414	3,477	4,089
K00308 Deer Stamp Account	640	£1 117	724
K00310 Environmental Trust Fund	48,974 1,073	51,117 1,437	63,712 3,256
K00312 Fisheries Research and Development Fund	37,804	38,187	46,259
K00314 Forest and Park Reserve Fund	71,847	69,368	84,883
K00315 Fort Washington Marina Account	690	652	579
K00319 Maryland Geological Survey Account	2,889	1.966	
K00320 Migratory Wild Waterfowl Stamp	1,355	3,602	3,329
K00321 Natural Resources Property Maintenance Fund	1,746	1,589	1,990
K00325 Offroad Vehicle Account	561	596	362
K00327 POS Administrative Fee	16,298	20,859	29,611
K00329 Reforestation Fund.	155		289
K00333 Shore Erosion Control Revolving Loan Fund	6,837	4,802	7,236
K00334 Somers Cove Marina Account	5,444 12,881	4,728 14,442	5,427 29,408
K00337 Chesapeake Bay Endangered Species Fund	3,664	5,360	4,704
K00338 Fisheries Management and Protection Fund	10,619	13,516	15,296
K00339 Wildlife Management and Protection Fund	28,745	36,508	38,353
K00342 Waterway Improvement Fund	189,291	195,465	154,376
K00345 Wildlife Habitat Improvement Fund	1,477	1,297	1,447
K00346 Woodlands Incentive Fund	599	1,039	724
K00356 Forest and Park Concession Fund	9,480	8,341	10,909
K00360 Upland Wildlife Habitat Fund	11		72
Total	456,494	478,348	507,035

#### DEPARTMENT OF NATURAL RESOURCES

## K00A01.03 FINANCE AND ADMINISTRATIVE SERVICE — OFFICE OF THE SECRETARY

#### **Appropriation Statement:**

	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	47.00	45.00	44.00
01 Salaries, Wages and Fringe Benefits	2,478,676	2,761,344	2,741,680
02 Technical and Special Fees	1,291	541	541
03 Communication. 04 Travel	165,481 2,364 266,936 201,897 31,198 3,580 2,642 268,307 942,405	403,021 8,496 271,424 243,315 42,924 103,526 575 384,106	205,563 8,496 261,774 212,593 42,924 78,628 575 392,583 1,203,136
Total Expenditure	3,422,372 1,301,179 -490,000	4,219,272 1,423,312 102.513	3,945,357
Total General Fund Appropriation	811,179 595	1,525,825	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Total Expenditure	810,584 2,449,675 162,113 3,422,372	1,525,825 2,605,540 87,907 4,219,272	1,408,431 2,379,629 157,297 3,945,357

## K00A01.03 FINANCE AND ADMINISTRATIVE SERVICE — OFFICE OF THE SECRETARY

	nd Income:			
KOOSU	Deep Creek Lake Management and Protection	10.535	10.566	22.22.
72000000	Fund	18,575	19,566	22,234
	B Deer Stamp Account	3,484	909.600	3,935
	Environmental Trust Fund	266,461	287,638	346,475
	Fair Hill Improvement Fund	5,837	8.087	17,709
	Fisheries Research and Development Fund	205,686	214,882	251,564
	Forest and Park Reserve Fund	390,901	379,206	187,311
	Fort Washington Marina Account	3,751	3,667	3,148
	Maryland Geological Survey Account	15,717	11.064	
	Migratory Wild Waterfowl Stamp	7,372	20,270	18,102
	Natural Resources Property Maintenance Fund	9,500	8,943	10,822
K00325	Offroad Vehicle Account	3,054	3,354	1,968
K00327	POS Administrative Fee	88,674	117,373	161,027
K00329	Reforestation Fund	846		1,574
K00333	Shore Erosion Control Revolving Loan Fund	37,199	27,023	39,352
K00334	Somers Cove Marina Account	29,615	26,605	29,514
K00336	State Boat Act	67,309	81,265	52,596
	Chesapeake Bay Endangered Species Fund	19.937	30.161	29,514
	Fisheries Management and Protection Fund	57,778	76,056	83,180
	Wildlife Management and Protection Fund	156,379	205,433	208,567
	Waterway Improvement Fund	998.669	1,024,870	839,514
K00344	Wildlife Habitat Improvement Fund	8,032	7,296	7.870
	Woodlands Incentive Fund	3,257	5,846	3,935
	Forest and Park Concession Fund	51.578	46,935	59,324
	Upland Wildlife Habitat Fund	64	40,933	39,324
K00300	Optaind whethe Habitat Fund	04		.794
			<del></del>	
	Total	2,449,675	2,605,540	2,379,629
		2,449,675	2,605,540	2,379,629
Federal Fu	nd Income:			· · · ·
Federal Fu 10.664	nd Income:  Cooperative Forestry Assistance	22,750	9,320	2,379,629
Federal Fu 10.664 11.407	nd Income:  Cooperative Forestry Assistance			· · · ·
Federal Fu 10.664 11.407 11.419	nd Income:  Cooperative Forestry Assistance	22,750	9,320	13,936
Federal Fu 10.664 11.407	nd Income:  Cooperative Forestry Assistance	22,750	9,320	13,936 1,003
Federal Fu 10.664 11.407 11.419	nd Income:  Cooperative Forestry Assistance	22,750	9,320	13,936 1,003
Federal Fu 10.664 11.407 11.419	nd Income:  Cooperative Forestry Assistance	22,750	9,320	13,936 1,003 22,130
Federal Fu 10.664 11.407 11.419 11.420	nd Income:  Cooperative Forestry Assistance	22,750	9,320	13,936 1,003 22,130 5,040
Federal Fu 10.664 11.407 11.419 11.420 11.434	nd Income: Cooperative Forestry Assistance	22,750	9,320	13,936 1,003 22,130 5,040 904
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439	nd Income:  Cooperative Forestry Assistance	22,750	9,320 819	13,936 1,003 22,130 5,040 904 846
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457	nd Income:  Cooperative Forestry Assistance Interjurisdictional Fisheries Act of 1986.  Coastal Zone Management Administration Awards Coastal Zone Management Estuarine Research Reserves.  Cooperative Fishery Statistics.  Marine Mammal Data Program.  Chesapcake Bay Studies.  Habitat Conservation.  Atlantic Coastal Fisheries Cooperative Manage-	22,750 1,950	9,320 819	13,936 1,003 22,130 5,040 904 846 541 273
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474	nd Income:  Cooperative Forestry Assistance	22,750 1,950	9,320 819 680 2,043	13,936 1,003 22,130 5,040 904 846 541 273
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474	nd Income: Cooperative Forestry Assistance. Interjurisdictional Fisheries Act of 1986	22,750 1,950 6,500 58,553	9,320 819 680 2,043 1,545	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474 15.605 15.611	nd Income:  Cooperative Forestry Assistance Interjurisdictional Fisheries Act of 1986  Coastal Zone Management Administration Awards Coastal Zone Management Estuarine Research Reserves.  Cooperative Fishery Statistics  Marine Mammal Data Program  Chesapeake Bay Studies.  Habitat Conservation  Atlantic Coastal Fisheries Cooperative Management Act  Sport Fish Restoration  Wildlife Restoration	22,750 1,950	9,320 819 680 2,043	13,936 1,003 22,130 5,040 904 846 541 273
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474	nd Income:  Cooperative Forestry Assistance Interjurisdictional Fisheries Act of 1986 Coastal Zone Management Administration Awards Coastal Zone Management Estuarine Research Reserves Cooperative Fishery Statistics Marine Mammal Data Program Chesapeake Bay Studies Habitat Conservation Atlantic Coastal Fisheries Cooperative Management Act Sport Fish Restoration Wildlife Restoration Cooperative Endangered Species Conservation	22,750 1,950 6,500 58,553 46,880	9,320 819 680 2,043 1,545 39,165	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521 26,564
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474 15.605 15.611 15.615	nd Income:  Cooperative Forestry Assistance Interjurisdictional Fisheries Act of 1986.  Coastal Zone Management Administration Awards Coastal Zone Management Estuarine Research Reserves.  Cooperative Fishery Statistics.  Marine Mammal Data Program Chesapeake Bay Studies.  Habitat Conservation.  Atlantic Coastal Fisheries Cooperative Management Act Sport Fish Restoration.  Wildlife Restoration.  Cooperative Endangered Species Conservation Fund.	22,750 1,950 6,500 58,553	9,320 819 680 2,043 1,545	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521 26,564
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474 15.605 15.611 15.615	nd Income:  Cooperative Forestry Assistance	22,750 1,950 6,500 58,553 46,880	9,320 819 680 2,043 1,545 39,165 655	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521 26,564
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.437 11.457 11.463 11.474 15.605 15.611 15.615	nd Income:  Cooperative Forestry Assistance Interjurisdictional Fisheries Act of 1986.  Coastal Zone Management Administration Awards Coastal Zone Management Estuarine Research Reserves.  Cooperative Fishery Statistics.  Marine Mammal Data Program Chesapeake Bay Studies.  Habitat Conservation.  Atlantic Coastal Fisheries Cooperative Management Act Sport Fish Restoration.  Wildlife Restoration.  Wildlife Restoration Cooperative Endangered Species Conservation Fund.  Landowner Incentive.  State Wildlife Grants.	22,750 1,950 6,500 58,553 46,880 1,300	9,320 819 680 2,043 1,545 39,165 655	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521 26,564 307 768 3,033
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474 15.605 15.611 15.615	nd Income: Cooperative Forestry Assistance. Interjurisdictional Fisheries Act of 1986	22,750 1,950 6,500 58,553 46,880 1,300	9,320 819 680 2,043 1,545 39.165 655 472 11,313	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521 26,564 307 768 3,033 22,130
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474 15.605 15.611 15.615 15.633 15.634 66.460 66.466	nd Income:  Cooperative Forestry Assistance. Interjurisdictional Fisheries Act of 1986	22,750 1,950 6,500 58,553 46,880 1,300	9,320 819 680 2,043 1,545 39,165 655	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521 26,564 307 768 3,033
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.439 11.457 11.463 11.474 15.605 15.611 15.615	nd Income: Cooperative Forestry Assistance. Interjurisdictional Fisheries Act of 1986	22,750 1,950 6,500 58,553 46,880 1,300	9,320 819 680 2,043 1,545 39.165 655 472 11,313	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521 26,564 307 768 3,033 22,130
Federal Fu 10.664 11.407 11.419 11.420 11.434 11.437 11.457 11.463 11.474 15.605 15.611 15.615 15.633 15.634 66.460 66.466 66.500	nd Income:  Cooperative Forestry Assistance. Interjurisdictional Fisheries Act of 1986	22,750 1,950 6,500 58,553 46,880 1,300	9,320 819 680 2,043 1,545 39,165 655 472 11,313 21,738	13,936 1,003 22,130 5,040 904 846 541 273 4,305 34,521 26,564 307 768 3,033 22,130

## K00A01.04 HUMAN RESOURCE SERVICE — OFFICE OF THE SECRETARY

Appropriation Statement:			
· · · · · · · · · · · · · · · · · · ·	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	19.00	17.00	16.00
01 Salaries, Wages and Fringe Benefits	882,906	1,062,516	923,439
02 Technical and Special Fees	114	2,400	2,400
03 Communication	5,862	12.295	12,295
04 Travel	4,550	7,006	7,006
07 Motor Vehicle Operation and Maintenance	26	300	300
08 Contractual Services	7,787	22,901	22,901
09 Supplies and Materials	17,759	8,542	8,542
10 Equipment Replacement	1,855		
13 Fixed Charges		830	830
Total Operating Expenses	37,839	51,874	51,874
Total Expenditure	920,859	1,116,790	977,713
Original General Fund Appropriation	671,963	538,670	
Transfer of General Fund Appropriation	-260,000	11,256	
	411,963	549,926	
Total General Fund Appropriation	2,286	349,920	
Net General Fund Expenditure	409,677	549,926	405,342
Special Fund Expenditure	511.182	566,864	572,371
Total Expenditure	920,859	1,116,790	977,713
Special Fund Income:  K00306 Deep Creek Lake Management and Protection Fund	3,933	4.135	4,851
K00308 Deer Stamp Account	737	*,***	859
K00310 Environmental Trust Fund	56,412	60,786	75,596
K00311 Fair Hill Improvement Fund	1,236	1,709	3,864
K00312 Fisheries Research and Development Fund	43,545	45,410	54,888
K00314 Forest and Park Reserve Fund	82,757	87,160	106,558
K00315 Fort Washington Marina Account	794	775	687
K00319 Maryland Geological Survey Account	3,327	2,338	2.050
K00320 Migratory Wild Waterfowl Stamp K00321 Natural Resources Property Maintenance Fund	1,561 2,011	4,284 1,890	3,950 2,361
K00325 Offroad Vehicle Account	647	709	429
K00327 POS Administrative Fee	18,773	24,804	35,134
K00329 Reforestation Fund	179	- 1,444	343
K00333 Shore Erosion Control Revolving Loan Fund	7,875	5,710	8,586
K00334 Somers Cove Marina Account	6,270	5,622	6,440
K00336 State Boat Act,	13,016	17,174	
K00337 Chesapeake Bay Endangered Species Fund	4,221	6,374	6,440
K00338 Fisheries Management and Protection Fund	12,232	16,073	18,149
K00339 Wildlife Management and Protection Fund	33,104	43,413	45,506
K00342 Waterway Improvement Fund	205,231	225,802	182,124
K00345 Wildlife Habitat Improvement Fund	1,700 689	1,542	1,717
K00346 Woodlands Incentive Fund	10,919	1,235 9,919	859 12,944
K00360 Upland Wildlife Habitat Fund	10,919	2,717	12,944
Total	511,182	566,864	572,371
		2.20,00	5,2,5,1

## K00A01.05 Information technology service — office of the secretary

Appropriation Statement:	2004	2005	2006
	Actual	Appropriation	Allowance
Number of Authorized Positions	24.00	35.50	34.50
01 Salaries, Wages and Fringe Benefits	1,557,052	2,231.656	2,278,045
02 Technical and Special Fees	48,969	39,191	48,969
03 Communication	15,237	29,115	15,668
04 Travel	4,855	3,000	3,000
08 Contractual Services	956,989	1,028,135	878,556
09 Supplies and Materials	16,788	132,083	28,143
10 Equipment—Replacement	155,647	97,153	248,419
11 Equipment—Additional	8,741	20,190	80,443
13 Fixed Charges	294	8,035	300
Total Operating Expenses	1,158,551	1,317,711	1,254,529
Total Expenditure	2,764,572	3,588,558	3,581,543
Original General Fund Appropriation	1,669,083	2,028,301	
Transfer of General Fund Appropriation	249,031	382,416	
Total General Fund Appropriation	1,918,114	2,410,717	
Less: General Fund Reversion/Reduction	573	2,120,77	
Net General Fund Expenditure	1,917,541	2.410.212	2.671.066
Special Fund Expenditure	847,031	2,410,717 1,177,841	2,671,866 909,677
·			
Total Expenditure	2,764,572	3,588,558	3,581,543
Special Fund Income: K00306 Deep Creek Lake Management and Protection	6.250	. ann	2.27/
Fund	6,350 1,191	6,298	7,376 1,305
K00308 Deer stamp Account K00310 Environmental Trust Fund	91,090	232,181	114,942
K00311 Fair Hill Improvement Fund	1,995	2,603	5,875
K00312 Fisheries Research and Development Fund	70,314	127,153	83,456
K00314 Forest and Park Reserve Fund	133,629	132.759	168,231
K00315 Fort Washington Marina Account	1,283	1,180	1,044
K00319 Maryland Geological Survey Account	5,373	3,561	
K00320 Migratory Wild Waterfowl Stamp	2,520	6,525	6,005
K00321 Natural Resources Property Maintenance Fund	3,248	2,879	3,590
K00325 Offroad Vehicle Account	1,044	1,080	653
K00327 POS Administrative Fee	30,313	37,781	53,420
K00329 Reforestation Fund	289	0.500	522
K00333 Shore Erosion Control Revolving Loan Fund	12,716	8,698	13,055
K00334 Somers Cove Marina Account	10,124 20,783	8,564 26,158	9,791
K00336 State Boat Act	6,815	9,708	31,601 9,791
K00338 Fisheries Management and Protection Fund	19,751	24.481	27,595
K00339 Wildlife Management and Protection Fund	53,458	55,544	69,191
K00342 Waterway Improvement Fund	353,232	471.350	278,506
K00345 Wildlife Habitat Improvement Fund	2,746	2.348	2,611
K00346 Woodlands Incentive Fund	1,114	1,882	1,305
K00356 Forest and Park Concession Fund	17,632	15,108	19,681
K00360 Upland Wildlife Habitat Fund	21		131
Total	847,031	1,177,841	909,677

## K00A01.06 OFFICE OF COMMUNICATIONS AND MARKETING --- OFFICE OF THE SECRETARY

	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	14.00	13.00	12.00
Number of Contractual Positions	2.00	2,00	
01 Salaries, Wages and Fringe Benefits	835,065	986,589	813,673
02 Technical and Special Fees	56,597	68,939	
03 Communication	109,308	109,393	109,393
04 Travel	-61 801	3,672	3,672
08 Contractual Services	158,738	74,496	173,296
09 Supplies and Materials	10,388	5,385	5,385
10 Equipment—Replacement	3,329		
11 Equipment—Additional	260	300	300
Total Operating Expenses	282,763	193,246	292,046
Total Expenditure	1,174,425	1,248,774	1,105,719
Total Exponential Inches	11111111111	1,210,771	
Original General Fund Appropriation	320,243	570,726	
Transfer of General Fund Appropriation	240,000	6,432	
Total General Fund Appropriation	560,243	577,158	
	9,126		
Net General Fund Expenditure	551,117 613,308	577,158 671,616	471,142 634,577
Federal Fund Expenditure	10,000	010,110	054,577
Total Expenditure	1,174,425	1,248,774	1,105,719
Special Fund Income:  K00306 Dccp Creek Lake Management and Protection Fund	4,692	4,328	5,070
K00308 Deer Stamp Account	880		897
K00310 Environmental Trust Fund	67,300	63,622	79,013
K00311 Fair Hill Improvement Fund	1,474 51,950	1,789 47,529	4,038 57,368
K00314 Forest and Park Reserve Fund	98,731	90.790	116.105
K00315 Fort Washington Marina Account	948	811	718
K00319 Maryland Geological Survey Account	3,969	2,447	. 100
K00320 Migratory Wild Waterfowl Stamp K00321 Natural Resources Property Maintenance Fund	1,862 2,399	4,484 1,978	4,128 2,468
K00325 Offroad Vehicle Account	772	742	449
K00326 Private Donation	43,088		
K00327 POS Administrative Fee	22,397	25,962	36,722
K00329 Reforestation Fund	214 9,395	5,977	359 8,974
K00334 Somers Cove Marina Account	7,480	5,885	6,731
K00336 State Boat Act	18,476	11,354	31,412
K00337 Chesapeake Bay Endangered Species Fund	2,216	6,671	5.833
K00338 Pisheries Management and Protection Fund K00339 Wildlife Management and Protection Fund	14,593 39,498	16,823 45,439	18,969 47,563
K00342 Waterway Improvement Fund	205,080	321,696	191,449
K00345 Wildlife Habitat Improvement Fund	2,028	1,614	1,795
K00346 Woodlands Incentive Fund	823	1,293	897
K00356 Forest and Park Concession Fund	13,027 16	10,382	13,529 90
Total	613,308	671,616	634,577
Federal Fund Income:			

## FORESTRY SERVICE

#### K00A02.09 FORESTRY SERVICE

Appropriation Statement:			
	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	100.50	99.00	90.00
Number of Contractual Positions	7.31	8.92	10.58
01 Salaries, Wages and Pringe Benefits	6,109,598	5,680,912	5,503,775
02 Technical and Special Fees	259,382	275,171	360,396
03 Communication	137,437 32,171	176.730 62,895	163,405 35,812
06 Fuel and Utilities	79,838	83,054	95.388
07 Motor Vehicle Operation and Maintenance	456,404	627,230	456.371
08 Contractual Services	636,439	964,461 246,523	790,161
09 Supplies and Materials	303,819 321,454	347.727	346,915 282,122
11 Equipment—Additional	321,598	158.277	149,841
12 Grants, Subsidies and Contributions	410,948	506,437	469,299
13 Fixed Charges	121,654	132,484	132,693
Total Operating Expenses	2,821,762	3,305,818	2,922,007
Total Expenditure	9,190,742	9,261,901	8,786,178
Original General Fund Appropriation	6,462,239	5,762,400	
Transfer of General Fund Appropriation	176,648	27,185	
Total General Fund Appropriation	6.638.887	5,789,585	
Less: General Fund Reversion/Reduction	625,273		
Net General Fund Expenditure	6,013,614	5,789,585	5,194,693
Special Fund Expenditure	1,185,137	1,779,802	1.886,533
Federal Fund Expenditure	1,759,503	1.487,158	1,476,406
Reimbursable Fund Expenditure	232,488	205,356	228,546
Total Expenditure	9,190,742	9,261,901	8,786,178
Special Fund Income:	1.120.012	1.650.000	. 506 500
K00314 Forest and Park Reserve Fund	1,138,342	1.629,802	1,736.533
K00329 Reforestation Fund	29,282 17,513	70,000 80,000	70,000 80,000
Total	1,185,137	1,779,802	1,886,533
Federal Fund Income:			
BB.K00 Forestry Federal Contracts		50,000	50,000
10.664 Cooperative Forestry Assistance	1,759,503	1,352,158	1,341,406
10.672 Rural Development, Forestry and Communities		000,01	10,000
10.677 Forest Land Enhancement Program		75,000	75.000
Total	1,759,503	1,487,158	1,476,406
Reimbursable Fund Income:			
K00A14 DNR-Watershed Services	232,488	205,356	228,546

## K00A03.01 WILDLIFE AND HERITAGE SERVICE --- WILDLIFE AND HERITAGE SERVICE

## Appropriation Statement:

Appropriation Statement:	2004 Actual	2 <del>0</del> 05 Appropriation	2006 Allowance
Number of Authorized Positions	93.00	92.00	92.00
Number of Contractual Positions	12.46	29.97	22.61
01 Salaries, Wages and Fringe Benefits	5,530,856	4,889,378	5,507,590
02 Technical and Special Fees	345,680	810,058	653,791
03 Communication 04 Trave! 06 Fuel and Utilities 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 12 Grants, Subsidies and Contributions 13 Fixed Charges  Total Operating Expenses	123,667 86,806 32,383 557,761 886,286 322,820 102,780 28,092 133,644 100,122 2,374,361	174,657 49,360 27,200 675,314 1,354,955 427,780 27,000 80,250 160,000 137,455 3,113,971	129,110 56,704 40,750 361,357 1,188,550 330,130 2,900 36,000 290,000 130,718
Total Expenditure	8,250,897	8.813.407	8,727,600
Original General Fund Appropriation  Transfer of General Fund Appropriation	1,239,330	230,973 -25,302	
Total General Fund Appropriation	1,239,330 687,611	205,671	
Net General Fund Expenditure  Special Fund Expenditure  Federal Fund Expenditure  Reimbursable Fund Expenditure	551,719 5.262,344 2.396,816 40,018	205.671 6.078,243 2,479,445 50,048	99,687 5,971,489 2,586,424 70,000
Total Expenditure	8,250,897	8,813,407	8,727,600

## DEPARTMENT OF NATURAL RESOURCES

## ${\bf K00A03.01\ WILDLIFE\ AND\ HERITAGE\ SERVICE-WILDLIFE\ AND\ HERITAGE\ SERVICE}$

Special Fund Income:			
K00308 Deer Stamp Account	71,467	71,467	98,559
K00320 Migratory Wild Waterfowl Stamp	386,866	386,866	829,856
K00337 Chesapeake Bay Endangered Species Fund	843,168	543,168	797,111
K00339 Wildlife Management and Protection Fund	3,610,759	4,898,014	3,902,649
K00345 Wildlife Habitat Improvement Fund	338,457	176,101	317,399
K00360 Upland Wildlife Habitat Fund	11,627	2,627	25,915
Total	5,262,344	6,078,243	5,971,489
Federal Fund Income:			
AA,K00 Conservation Reserve Enhancement Program			
Annual Payments		4,500	4,500
10.025 Plant and Animal Disease, Pest Control, and			
Animal Care	34,069		50,000
10.664 Cooperative Forestry Assistance		20,000	
15.611 Wildlife Restoration	1,850,011	1,640.169	1,653,169
15.615 Cooperative Endangered Species Conservation			
Fund	26,000	30,000	25,400
15.625 Wildlife Conservation and Restoration	80,285		
15.633 Landowner Incentive	3,589	180,000	179,836
15.634 State Wildlife Grants	344,124	604,776	644.079
66.461 Wetlands Protection-State Development Grants	58.738		
66.606 Surveys, Studies, Investigations and Special			
Purpose Grants			29,440
Total	2,396,816	2,479,445	2,586,424
Reimbursable Fund Income:			
J00B01 DOT-State Highway Administration	20,557		
R30B34 USM-Center for Environmental Science	660		
U00A04 MDE-Water Management Administration	18,801	50,048	70,000
Total	40,018	50,048	70,000
1 Otal	40,016	,10,046	70,000

## SUMMARY OF STATE FOREST AND PARK SERVICE

	2004 Actual	2005 Appropriation	2006 Allowance
Total Number of Authorized Positions	313.50	309.50	298.50
Total Number of Contractual Positions	225.18	320.41	234.10
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	22,225,164 4,270,452 12,427,722	21,371,670 5,621,199 12,220,570	21,377,869 4,196,218 11,678,802
Original General Fund Appropriation	25.136,770 -141,655	23,192,073 135,416	
Total General Fund Appropriation	24,995,115 698,126	23,327,489	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	24,296,989 14,139,695 270,093 216,561	23,327,489 14,186,373 452,876 1,246,701	22,785,467 13,816,463 135,338 515,621
Total Expenditure	38,923,338	39,213,439	37,252,889

# K00A04.01 STATE-WIDE OPERATION — STATE FOREST AND PARK SERVICE

Appropriation Statement:			
Y E - · · F - · · · · · · · · · · · · · · ·	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	312.50	308.50	297.50
Number of Contractual Positions	203.18	297.95	212.70
01 Salaries, Wages and Fringe Benefits	22,181,152	21,327,311	21,330,879
02 Technical and Special Fees	3,872,349	5,258,766	3,843,469
03 Communication	447,947	467,583	403,271
04 Travel	26,434	52,371	48,463
06 Fuel and Utilities	2,729,386 1,818,978	2,736,618 1,818,126	3,000,371 1,610,583
08 Contractual Services	1,341,729	1,293,720	1,295,083
09 Supplies and Materials	1,829,308	2,002,749	1,716,420
10 Equipment—Replacement	252,114	166,478	170,354
11 Equipment—Additional	31,388		55,900
12 Grants, Subsidies and Contributions	2,971.608	2.198,426	2.164,304
13 Fixed Charges	100,574	272,316	214,780
Total Operating Expenses	11,549,466	11,008,387	10,679,529
Total Expenditure	37,602,967	37,594,464	35,853,877
Original General Fund Appropriation	25.136.770	23,192,073	
Transfer of General Fund Appropriation	-141.655	135,416	
Total General Fund Appropriation	24,995,115	23,327,489	
Less: General Fund Reversion/Reduction	698,126		
Net General Fund Expenditure	24,296,989	23,327,489	22,785,467
Special Fund Expenditure	12,819,324	12,567,398	12,417,451
Federal Fund Expenditure	270,093 216,561	452,876 1,246,701	135,338 515,621
·			
Total Expenditure	37,602,967	37,594,464	35,853,877
Special Fund Income:  K00306 Deep Creek Lake Management and Protection Fund  K00311 Fair Hill Improvement Fund  K00314 Forest and Park Reserve Fund  K00315 Fort Washington Marina Account  K00321 Natural Resources Property Maintenance Fund  K00325 Offroad Vehicle Account  K00334 Somers Cove Marina Account  K00342 Waterway Improvement Fund  K00351 POS Transfer Tax  Total	522,812 435,205 9,587,285 277,402 28,043 708,998 309,579 950,000 12,819,324	522,812 449,545 9,270,142 63,450 277,402 50,000 674,468 309,579 950,000	337.298 320,638 9,293,578 63,450 277,402 615,506 309,579 1,200,000
Federal Fund Income:  AA.K00 Conservation Reserve Enhancement Program Annual Payments	48,884 221,209 270,093	452.876 452,876	135,338
Reimbursable Fund Income:  J00B01 DOT-State Highway Administration  K00A14 DNR-Watershed Services  K00901 Cecil County Health Department  L00A15 DAGR-Office of Resource Conservation  Total	197,347 1,210 4,575 13,429 216,561	1,246,701	381,474 134,147 515,621
1001	210,301	1,240,701	313,021

#### DEPARTMENT OF NATURAL RESOURCES

## ${\tt K00A04.06\ REVENUE\ OPERATIONS -- STATE\ FOREST\ AND\ PARK\ SERVICE}$

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	1.00	1.00	1.00
Number of Contractual Positions	22.00	22,46	21.40
01 Salaries, Wages and Fringe Benefits	44,012	44,359	46,990
02 Technical and Special Fees	398,103	362,433	352,749
03 Communication	7,192 480	11,752	10,075
06 Fuel and Utilities	67,676	69,635	87,759
07 Motor Vehicle Operation and Maintenance	6,033	44,949	17.428
08 Contractual Services	36,148	29,277	36,828
09 Supplies and Materials	750,971	942,463	805,354
10 Equipment—Replacement	8,990	53,925	5,000
11 Equipment—Additional	514		750
12 Grants, Subsidies and Contributions		59,103	35,000
13 Fixed Charges	252	1,079	1,079
Total Operating Expenses	878,256	1,212,183	999,273
Total Expenditure	1,320,371	1,618,975	1,399,012
Special Fund Expenditure	1,320,371	1,618,975	1,399,012
Special Fund Income: K00356 Forest and Park Concession Fund	1,320,371	1,618,975	1,399,012

## SUMMARY OF CAPITAL GRANTS AND LOAN ADMINISTRATION

	2004 Actual	2005 Appropriation	2006 Allowance
Total Number of Authorized Positions	37.00	39.00	39.00
Total Number of Contractual Positions	2.40	3.40	3.40
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	2,450,482 139,883 17,778,979	2,324,013 173,046 23,682,870	2,581,214 176,230 199,823,241
Original General Fund Appropriation Transfer/Reduction	496,133	139,789 3,986	
Total General Fund Appropriation	496,133 320,000	143,775	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	176,133 15,511,790 4,581,250 100,171	143,775 23,168,594 2,567,560 300,000	141,170 197,571,955 4,567,560 300,000
Total Expenditure	20,369,344	26,179,929	202,580,685

## ${\bf K00A05.05~OPERATIONS -- CAPITAL~GRANTS~AND~LOAN~ADMINISTRATION}$

Appropriation Statement:			
· · · · · · · · · · · · · · · · · · ·	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	37.00	39.00	39.00
Number of Contractual Positions	2.40	3,40	3.40
01 Salaries, Wages and Fringe Benefits	2,450,482	2,324,013	2,581,214
02 Technical and Special Fees	139,883	173,046	176,230
03 Communication	51,437 8.681 612 61,850 1,293,566 40,994	48,006 30,368 1,827 43,124 1,862,906 46,923	27,270 21,847 1,918 39,876 1,986,210 70,085
10 Equipment—Replacement  11 Equipment—Additional  12 Grants, Subsidies and Contributions  13 Fixed Charges	13,007 9,467 124,375 156,616	22,899 10,982 125,000 177,835	36,847 8,800 125,000 150,295
Total Operating Expenses	1,760,605	2,369,870	2,468,148
Total Expenditure	4,350,970	4,866,929	5,225,592
Original General Fund Appropriation	496.133	139,789 3,986	
Total General Fund Appropriation	496,133 320,000	143,775	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	176,133 4,074,666 100,171	143,775 4,355,594 67,560 300,000	141,170 4,716,862 67,560 300,000
Total Expenditure	4,350,970	4,866,929	5,225,592
Special Fund Income:  K00327 POS Administrative Fee	2,578,016 551,983 944,667 4,074,666	2,483,844 668,489 1,203,261 4,355,594	2,736,022 672,945 1,307,895 4,716,862
Federal Fund Income: 15.605 Sport Fish Restoration		67,560	67,560
Reimbursable Fund Income: K00A14 DNR-Watershed Services	100,171	300,000	300,000

#### K00A05.10 OUTDOOR RECREATION LAND LOAN — CAPITAL GRANTS AND LOAN ADMINISTRATION

Appropriation Statement:	2004	2005	2006
	Actual	Appropriation	Allowance
12 Grants, Subsidies and Contributions	6,163,888 6,024,000	3,500,000 4,863,000	101,092,322 75,262,771
Total Operating Expenses	12,187,888	8,363,000	176,355,093
Total Expenditure	12,187,888	8,363,000	176,355,093
Special Fund ExpenditureFederal Fund Expenditure	7,937,888 4,250,000	6,363,000 2,000,000	172,355,093 4,000,000
Total Expenditure	12,187,888	8,363,000	176,355,093
Special Fund Income: K00351 POS Transfer Tax	7.937,888	6,363,000	172,355,093
Federal Fund Income: 15.916 Outdoor Recreation-Acquisition, Development and Planning	4,250,000	2,900,000	4,000,000

Provided that of the Special Fund Allowance, \$93,784,477 represents that share of Programs Open Space revenues available for State projects and \$78,570,616 represents that share of Program Open Space revenues available for local programs. Contingent upon the enactment of legislation altering the amount of transfer tax revenues to be distributed to Open Space programs, the share of Program Open Space revenues available for State projects will be reduced by \$77,883,671 and the share of Program Open Space Revenues available for local projects will be reduced by \$61,348,627. These amounts may be used for any State projects or local share authorized in Chapter 403, Laws of Maryland, 1969 as amended, or in Chapter 81, Laws of Maryland 1984; Chapter 106, Laws of Maryland 1985; Chapter 109, Laws of Maryland, 1986; Chapter 121, Laws of Maryland, 1987; Chapter 10. Laws of Maryland, 1988; Chapter 14, Laws of Maryland, 1989; Chapter 409, Laws of Maryland, 1990; Chapter 3, Laws of Maryland, 1991; Chapter 4, 1st Special Session, Laws of Maryland, 1992; Chapter 204, Laws of Maryland, 1993; Chapter 18, Laws of Maryland, 1994; Chapter 7, Laws of Maryland, 1995; Chapter 13, Laws of Maryland, 1996; Chapter 3, Laws of Maryland, 1997; Chapter 109, Laws of Maryland, 1998; Chapter 118, Laws of Maryland, 1999; Chapter 204, Laws of Maryland, 2000; Chapter 102, Laws of Maryland, 2001; Chapter 290, Laws of Maryland, 2002; Chapter 204, Laws of Maryland, 2003; or Chapter 432, Laws of Maryland, 2004; and for any State land acquisition projects as provided in the Capital Budget volume of the state budget books.

#### K00A05.11 WATERWAY SERVICE PROJECTS — CAPITAL GRANTS AND LOAN ADMINISTRATION

Program Description:

The Waterway Capital Projects Program provided grants and loans for capital projects financed through the Waterway Improvement Fund pursuant to the State Boat Act.

Appropriation Statement:			
	2004 Actual	2005 Appropriation	2006 Allowance
08 Contractual Services	3.330,120 366	12,450,000	20,500,000
Total Operating Expenses	3,330,486	12,450,000	20,500,000
Total Expenditure	3,330,486	12,450,000	20,500,000
Special Fund ExpenditureFederal Fund Expenditure	2,999,236 331,250	11,950,000 500,000	20,000,000 500,000
Total Expenditure	3,330,486	12,450,000	20,500,000
Special Fund Income: K00342 Waterway Improvement Fund	2,999,236	11,950,000	20,000.000
Federal Fund Income: 15.605 Sport Fish Restoration	331,250	400,000 100,000	400,000 100,000
Total	331,250	500,000	500,000

#### K00A05.14 SHORE EROSION CONTROL CAPITAL PROJECTS — CAPITAL GRANTS AND LOAN ADMINISTRATION

# **Appropriation Statement:**

	2004 Actual	2005 Appropriation	2006 Allowance
08 Contractual Services	500,000	500,000	500,000
Total Operating Expenses	500,000	500,000	500,000
Total Expenditure	500,000	500,000	500,000
Special Fund Expenditure	500,000	500,000	500,000
Special Fund Income: K00333 Shore Erosion Control Revolving Loan Fund	500,000	500,000	500,000

## LICENSING AND REGISTRATION SERVICE

#### **K00A06.01 GENERAL DIRECTION**

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	46.00	43.00	43.00
Number of Contractual Positions	3.20	4.20	6.20
01 Salaries, Wages and Fringe Benefits	2,352,073	2,106,813	2,225,894
02 Technical and Special Fees	101,262	154,118	204,326
03 Communication 04 Travel 06 Fuel and Utilities 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 13 Fixed Charges	259,322 4,665 13,618 33,451 484,705 28,173 162,931	271,998 8,894 14,760 42,183 512,032 35,625 164,433 800 283,424	285,419 7,389 23,978 30,310 672,128 34,655 18,395 200 299,014
Total Operating Expenses	1,266,059	1,334,149	1,371,488
Total Expenditure	3,719,394	3,595,080	3,801,708
Net General Fund Expenditure Special Fund Expenditure Total Expenditure	165,911 3,553,483 3,719,394	3,595,080 3,595,080	3,801,708 3,801,708
Special Fund Income:  K00308 Deer Stamp Account  K00312 Fisheries Research and Development Fund  K00320 Migratory Wild Waterfowl Stamp  K00336 State Boat Act  K00338 Fisheries Management and Protection Fund  K00339 Wildlife Management and Protection Fund  K00342 Waterway Improvement Fund	9,139 295,559 11,463 497,690 112,030 192,051 2,435,551	9,737 314,906 12,213 531,834 119,363 204,623 2,402,404	9,737 314,906 12,213 545,884 119,363 204,623 2,594,982
Total	3,553,483	3,595,080	3,801.708

## SUMMARY OF NATURAL RESOURCES POLICE

	2004 Actual	2005 Appropriation	2006 Allowance
Total Number of Authorized Positions	296.00	296.00	283.00
Total Number of Contractual Positions	12.41	15.50	13.50
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	21,114,516 474,969 5,056,831	23,760,236 556,144 4,062,356	23,389,717 525,102 4,281,880
Original General Fund Appropriation	18,352,940 -16,657	17,924,127 241,015	
Total General Fund Appropriation	18,336,283 403,988	18,165,142	
Net General Fund Expenditure  Special Fund Expenditure  Federal Fund Expenditure	17,932,295 6,529,733 2,184,288	18,165,142 7,873,778 2,339,816	17.640,539 8.137,575 2,418,585
Total Expenditure	26,646,316	28,378,736	28,196,699

# K00A07.01 GENERAL DIRECTION — NATURAL RESOURCES POLICE

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	65.00	64.00	62.00
Number of Contractual Positions	3.75	5.00	3.00
01 Salaries, Wages and Fringe Benefits	3,937,290	5,245,364	5,087,375
02 Technical and Special Fees	129,987	161,644	98,281
03 Communication. 04 Travel. 06 Fuel and Utilities. 07 Motor Vehicle Operation and Maintenance. 08 Contractual Services. 09 Supplies and Materials. 10 Equipment—Replacement. 11 Equipment—Additional. 12 Grants, Subsidies and Contributions. 13 Fixed Charges.  Total Operating Expenses.	231,189 18,538 32,486 228,896 194,657 513,260 33,140 99,043 4,621 139,260 1,495,090	232.807 22,370 46,512 378,149 151,448 521,589 17,577 18,025 30,000 232,000 1,650,477	230.267 20,695 33,690 442,444 134,718 500,574 17,577 151,017 30,000 228,196
Total Expenditure	5,562,367	7,057,485	6,974,834
Original General Fund Appropriation  Transfer of General Fund Appropriation  Net General Fund Expenditure  Special Fund Expenditure  Federal Fund Expenditure	3,505,238 68,270 3,573,508 1,030,811 958,048	3,194,012 51,329 3,245,341 2,769,213 1,042,931	3,194,053 2,737,412 1,043,369
Total Expenditure	5,562,367	7.057.485	6,974,834
Special Fund Income:  K00326 Private Donation  K00336 State Boat Act  K00342 Waterway Improvement Fund	56,950 973,861	2,151,910 617,303	132,992 1,987,117 617,303
Total	1,030,811	2,769,213	2,737,412
Federal Fund Income: 15.611 Wildlife Restoration	346.742 611,306 958,048	358,614 684,317 1,042,931	360,521 682,848 1,043,369

## K00A07.04 FIELD OPERATIONS — NATURAL RESOURCES POLICE

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	206.00	207.00	196.00
Number of Contractual Positions	5.80	8.00	8.00
01 Salaries, Wages and Fringe Benefits	15,797,515	17,196,654	16,925,273
02 Technical and Special Fees.	306,654	337,726	363,281
03 Communication 04 Travel 06 Fuel and Utilities 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 13 Fixed Charges  Total Operating Expenses.  Total Expenditure	94.995 20,191 72,058 2,274,409 230,922 80,786 5,446 66,117 2,112 2,847,036 18,951,205	105.093 41,068 76,631 1,439,740 74,099 88,168 1,323 35,683 1,861,805 19,396,185	94,672 27,325 90,541 1,460,645 62,976 63,773 36,051 1,835,983 19,124,537
Original General Fund Appropriation  Transfer of General Fund Appropriation  Total General Fund Appropriation  Less: General Fund Reversion/Reduction	14,661,061 -84,927 14,576,134 401,927	14,730,115 189,686 14,919,801	
Nct General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure	14,174,207 3,623,910 1,153,088	14,919,801 3,262,737 1,213,647	J4,446,486 3,389,447 1,288,604
Total Expenditure	18,951,205	19,396,185	19,124,537
Special Fund Income:  K00312 Fisheries Research and Development Fund  K00336 State Boat Act  K00338 Fisheries Management and Protection Fund  K00339 Wildlife Management and Protection Fund  K00342 Waterway Improvement Fund  Total	590,936 675,414 296,576 593,362 1,467,622 3,623,910	682,694 84,498 242,627 585,497 1,667,421 3,262,737	682,694 211,208 242,627 585,497 1.667,421 3.389,447
Federal Fund Income:  AB.K00 High Intensity Drug Trafficking Areas (HIDTA) 97.012 Boating Safety Financial Assistance  Total	1,153,088	1,213,647 1,213,647	9,240 1,279,364 1,288,604

# ${\bf K00A07.05~WATERWAY~MANAGEMENT~SERVICES --NATURAL~RESOURCES~POLICE}$

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	25.00	25.00	25.00
Number of Contractual Positions	2.86	2.50	2.50
01 Salaries, Wages and Fringe Benefits	1,379,711	1,318,218	1,377,069
02 Technical and Special Fees	38,328	56,774	63,540
03 Communication 04 Travel 06 Fuel and Utilities 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 13 Fixed Charges	10,378 11,700 13,723 188,420 197,082 284,234 7,199 1,749 220	16,857 9,832 15,500 267,850 20,158 209,308 6,000 3,200 1,369	10,300 10,548 16,312 312,141 18,458 279,650 6,000 3,200 110
Total Operating Expenses	714.705	550,074	656,719
Total Expenditure	2,132,744	1.925,066	2,097,328
Total General Fund Appropriation  Less: General Fund Reversion/Reduction  Net General Fund Expenditure  Special Fund Expenditure	186,641 2,061 184,580 1,875,012	1,841,828	2,010,716
Federal Fund Expenditure  Total Expenditure	73,152 2,132,744	83,238 1,925,066	2,097,328
Special Fund Income:  K00336 State Boat Act	175,485 1,699,527 1,875,012	164,186 1,677,642 1,841,828	171,497 1,839,219 2,010,716
Federal Fund Income: 15.611 Wildlife Restoration	38,722 34,430 73,152	41.619 41,619 83,238	43,306 43,306 86,612

## RESOURCE PLANNING

## K00A08.01 RESOURCE PLANNING ADMINISTRATION

Appropriation S	tatement:
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Tippropriation outcinents	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	21,00	15.00	15.00
Number of Contractual Positions	1.40	1.60	1.40
01 Salaries, Wages and Fringe Benefits	1,153,423	1,160,309	954,819
02 Technical and Special Fees	22.441	54,394	22,395
03 Communication. 04 Travel. 07 Motor Vehicle Operation and Maintenance. 08 Contractual Services. 09 Supplies and Materials. 10 Equipment—Replacement. 11 Equipment—Additional. 13 Fixed Charges.  Total Operating Expenses.  Total Expenditure.	38.287 3,970 10,698 62,245 97,692 55,330 50,193 33,222 351,637	45,567 11,999 19,031 92,824 46,080 30,135 46,607 5,099 297,342	40,030 6,592 11,600 136,268 49,540 17,908 46,436 24,415 332,789
Original General Fund Appropriation	1,123,209 -5,099 1,118,110 409,391	1,049,366 -117,026 932,340 579,705	764,394 545,609
Total Expenditure	1,527,501	1,512,045	1,310,003
Special Fund Income:  K00314 Forest and Park Reserve Fund	152,416 98,998 157,977	195,600 127,860 256,245	147,146 250,914 147,549
Total	409,391	579,705	545,609

# SUMMARY OF ENGINEERING AND CONSTRUCTION

	2004 Actual	2005 Appropriation	2006 Allowance
Total Number of Authorized Positions	52.00	52.00	52.00
Total Number of Contractual Positions	6.22	5.30	
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	3,177,737 108,449 1,616,855	3,087,497 83,840 2,688,035	3,197,364 2,141,339
Original General Fund Appropriation	1.353,557	1,140,818 16,315	
Total General Fund Appropriation	1,353,557 100,000	1,157,133	
Net General Fund Expenditure Special Fund Expenditure Reimbursable Fund Expenditure	1,253,557 3,548,207 101,277	1,157,133 4,122,219 580,020	1,149,279 3,989,424 200,000
Total Expenditure	4.903,041	5,859,372	5,338,703

#### K00A09.01 GENERAL DIRECTION — ENGINEERING AND CONSTRUCTION

Appropriation Statement:	2004	2005	2006
	Actual	Appropriation	Allowance
Number of Authorized Positions	52.00	52.00	52.00
Number of Contractual Positions	6,22	5.30	_
01 Salaries, Wages and Fringe Benefits	3,177,737	3,087,497	3,197,364
02 Technical and Special Fees	108,449	83,840	
03 Communication 04 Travel 06 Fuel and Utilities 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 13 Fixed Charges 14 Land and Structures	36,607 11,530 15,152 272,629 455,171 191,514 3,886 12,479 2,968 147,872	40,014 34,873 17,359 449,417 798,986 130,272 23,664 7,300 6,150 180,000	26,827 34,878 17,359 431,215 337,863 86.097 12,200 8,300 6,000 180,600
Total Operating Expenses	1,149,808	1,688,035	1,141,339
Total Expenditure	4,435,994	4,859,372	4,338,703
Original General Fund Appropriation	1,353,557	1,140,818 16,315	
Total General Fund Appropriation	1,353,557 100,000	1,157,133	
Net General Fund Expenditure  Special Fund Expenditure  Reimbursable Fund Expenditure	1,253,557 3,081,160 101,277	1,157,133 3,122,219 580,020	1,149,279 2,989,424 200,000
Total Expenditure	4,435,994	4,859,372	4,338,703
Special Fund Income:  K00314 Forest and Park Reserve Fund  K00327 POS Administrative Fee  K00336 State Boat Act.  K00342 Waterway Improvement Fund.  Total	147,321 198,026 18,460 2,717,353 3,081,160	138,109 203,784 18,997 2,761,329 3,122,219	153,213 203,784 18,997 2,613,430 2,989,424
Reimbursable Fund Income: J00B01 DOT-State Highway Administration K00A04 DNR-State Forest and Park Service	101,277	442,828 137,192	200,000
Total	101,277	580,020	200,000

#### DEPARTMENT OF NATURAL RESOURCES

#### K00A09.06 OCEAN CITY MAINTENANCE --- ENGINEERING AND CONSTRUCTION

Program Description:

The Ocean Beach Maintenance Fund was established to provide funds for the maintenance of the beach at Ocean City, Maryland.

Appropriation Statem	nent:
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	2004 Actual	2005 Appropriation	2006 Allowance
08 Contractual Services	467,047	1,000,000	1,000,000
Total Operating Expenses	467,047	1,000,000	1,000,000
Total Expenditure	467,047	1,000,000	1,000,000
Special Fund Expenditure	467,047	1,000,000	1,000,000
Special Fund Income: K00324 Ocean Beach Replenishment Account	467,047	1,000,000	1,000,000

## CHESAPEAKE BAY CRITICAL AREA COMMISSION

#### K00A10.01 CHESAPEAKE BAY CRITICAL AREA COMMISSION

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	14.00	15.00	15.00
Number of Contractual Positions	10,		
01 Salaries, Wages and Fringe Benefits	880,551	921,682	1,015,087
02 Technical and Special Fees	131	2,000	2,000
03 Communication	21.817 4,616 12,023	22,557 8,500 13,650	21,962 7,500 25,850
08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 12 Grants, Subsidies and Contributions. 13 Fixed Charges	134,600 10,535 4,023 826,991 115,678	137,900 8,323 2,500 801,000 112,106	137,900 8,323 2,500 742,500 113,306
Total Operating Expenses	1,130,283	1,106,536	1,059,841
Total Expenditure	2,010,965	2,030,218	2,076,928
Original General Fund Appropriation	2,209,783 -1,831	2,018,962 11,256	
Total General Fund Appropriation	2,207,952 202,755	2,030,218	
Net General Fund ExpenditureReimbursable Fund Expenditure	2,005,197 5,768	2,030,218	2,076,928
Total Expenditure	2,010,965	2,030,218	2,076,928
Reimbursable Fund Income: K00A14 DNR-Watershed Services	5,768		

## SUMMARY OF RESOURCE ASSESSMENT SERVICE

	2004 Actual	2005 Appropriation	2006 Allowance
Total Number of Authorized Positions	112,00	100.00	98.00
Total Number of Contractual Positions	9.44	13.63	13.84
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	6,470,915 256,677 10,104,661	6,443.629 341,714 11,201,219	6,175,256 458.005 10,329,852
Original General Fund Appropriation Transfer/Reduction	5,052,150 -17,466	4,509,049 114,637	_
Total General Fund Appropriation	5.034,684 34,661	4,623,686	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	5,000,023 8,119,557 2,191,386 1,521,287	4,623,686 9,011,123 2,509,324 1,842,429	4,345,939 8,314,197 2,590,169 1,712,808
Total Expenditure	16,832,253	17,986,562	16,963,113

#### K00A12.01 SUPPORT SERVICES -- RESOURCE ASSESSMENT SERVICE

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Altowance
Number of Authorized Positions	6.00	3.00	3.00
Number of Contractual Positions		.20	
01 Salaries, Wages and Fringe Benefits	330,096	237,294	214.595
02 Technical and Special Fees		4,986	
03 Communication 04 Travel 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 12 Grants, Subsidies and Contributions 13 Fixed Charges  Total Operating Expenses  Total Expenditure	20.125 1,840 5,432 23,394 7,096 4,325 160,000 15,952 238,164 568,260	9,414 6,716 5,872 45,020 15,402 1,665 8,365 160,000 16,460 268,914	9,834 6,716 9,539 43,280 16,607 1,534 5,932 220,000 15,816 329,258
Original General Fund Appropriation	278,871 -290	251,962 1,608	
Total General Fund Appropriation	278,581 19,524	253,570	
Net General Fund Expenditure	259,057 309,203	253,570 252,638 4,986	318,264 225,589
Total Expenditure	568,260	511,194	543,853
Special Fund Income:  K00310 Environmental Trust Fund  K00312 Fisheries Research and Development Fund  Total	265,915 43,288 309,203	192,638 60,000 252,638	165,589 60,000 225,589
Federal Fund Income: 66.466 Chesapeake Bay Program		4,986	

## ${\tt K00A12.04~MONITORING~AND~NON-TIDAL~ASSESSMENT = RESOURCE~ASSESSMENT~SERVICE}$

Appropriation Statement:	2004	2005	2006
	Actual	Appropriation	Allowance
Number of Authorized Positions	35.00	34.00	33.00
Number of Contractual Positions	7.75	7.74	7.74
01 Salaries, Wages and Fringe Benefits	1,904,383	1,911,474	1,934,023
02 Technical and Special Fees	214,093	210,506	255,880
03 Communication	27,766	28,340	19,815
04 Travel	28,371	25,020	24,749
06 Fuel and Utilities	11,192	12,542	14,033
07 Motor Vehicle Operation and Maintenance	173,560 323,638	206,224 439,258	117,568 321,916
08 Contractual Services	74,544	66,654	94,085
10 Equipment—Replacement	106,684	138,101	126,458
11 Equipment—Additional	12,550	20,086	24,000
13 Fixed Charges	191,103	213,180	211.467
Total Operating Expenses	949,408	1,149,405	954,091
Total Expenditure	3,067,884	3,271,385	3,143,994
Original General Fund Appropriation	1,041,684	1,025,088	
Transfer of General Fund Appropriation	-5,540	11.415	
Total General Fund Appropriation	1,036,144 1,892	1,036,503	
Net General Fund Expenditure	1,034,252	1,036,503	929,414
Special Fund Expenditure	893,350	981,203	969,136
Federal Fund Expenditure	415,297	394,744	449,018
Reimbursable Fund Expenditure	724,985	858,935	796,426
Total Expenditure	3,067,884	3,271,385	3,143,994
Special Fund Income:  K00310 Environmental Trust Fund	875,935 17,415	981,203	930,832 38,304
Total	893,350	981,203	969,136
Federal Fund Income:  VC.K00 Various Federal Contracts	69.734	35,000 25,000	35,000
erative Agreements  66.466 Chesapeake Bay Program	206,877 138,686	334,744	50,000 364,018
Total	415,297	394,744	449,018
Reimbursable Fund Income:  K00A03 DNR-Wildlife and Heritage Service  K00A14 DNR-Watershed Services  R30B34 USM-Center for Environmental Science  U00A04 MDE-Water Management Administration  U10B00 Maryland Environmental Services	47,481 321,000 54,996 301,508	25,000 422,372 32,720 358,843 20,000	413.538 32,720 330,168 20,000
Total	724,985	858,935	796,426

## K00A12.05 POWER PLANT ASSESSMENT PROGRAM — RESOURCE ASSESSMENT SERVICE

Appropriation Statement:	2004	2005	2006
	Actual	Appropriation	Allowance
Number of Authorized Positions	11.00	10.00	10.00
Number of Contractual Positions	.50	1.30	1.30
01 Salaries, Wages and Fringe Benefits	746,576	779,941	754,967
02 Technical and Special Fees	9,345	15,056	15,056
03 Communication	3,889 9,576 1,678 14	9,417 4,900 650	9,417 4,900 2,115
08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement	5,006,360 5,116 2,090	5,432,168 22,360 6,565	5,124,180 22,360 4,823
11 Equipment—Additional 12 Grants, Subsidies and Contributions 13 Fixed Charges 14 Land and Structures	3,579 10,000 65,786 8,447	4,660 45,000 90,466 3,950	4,245 45,000 51,466 3,950
Total Operating Expenses	5,116,535	5,620,136	5,272,456
Total Expenditure	5,872,456	6,415,133	6,042,479
Special Fund Expenditure	5,872,456	6,415,133	6.042,479
Special Fund Income: K00310 Environmental Trust Fund	5,872,456	6,415,133	6,042,479

# ${\tt K00A12.06\ TIDEWATER\ ECOSYSTEM\ ASSESSMENT\ --RESOURCE\ ASSESSMENT\ SERVICE}$

Appropriation Statement:			
	2004 Actual	2005 Appropriation	2006 Altowance
Number of Authorized Positions	33.00	28.00	27.00
Number of Contractual Positions	.60		4.80
01 Salaries, Wages and Fringe Benefits	1,818,819	1,829,904	1,621,760
02 Technical and Special Fees	18,927		188,432
03 Communication	19,563	33,198	35,548
04 Travel	9,049	32,772	36,242
06 Fuel and Utilities	161	2,500	
07 Motor Vehicle Operation and Maintenance	45,322 2,342,222	17,224 2,623,282	11,181
09 Supplies and Materials	106,964	69,428	2,433,284 69,834
10 Equipment—Replacement	21,014	28,204	1,264
11 Equipment—Additional	147,255	139,707	47,017
13 Fixed Charges	23,852	26,077	26,077
Total Operating Expenses	2,715,402	2,972,392	2,660,447
Total Expenditure	4,553,148	4,802,296	4,470,639
Original General Fund Appropriation	1,800,737	1,727,775	
Transfer of General Fund Appropriation	-8,611	-43,657	
Total General Fund Appropriation	1,792,126	1.684,118	
Less: General Fund Reversion/Reduction	2,863	-,,,	
Net General Fund Expenditure	1,789,263	1,684,118	1,521,122
Special Fund Expenditure	766,540	810.782	615,482
Federal Fund Expenditure	1,653,492	1.923.021	1,926.960
Reimbursable Fund Expenditure	343,853	384.375	407,075
Total Expenditure	4,553,148	4,802,296	4,470,639
0 117 11			
Special Fund Income: K00310 Environmental Trust Fund	561,762	740,782	615,482
K00312 Fisheries Research and Development Fund	55,559	70,000	015,462
K00326 Private Donation	149,219	70,000	
Total	766,540	810,782	615,482
Federal Fund Income:		170.000	140 400
DD.K00 US Army Corps of Engineers	91,170	170,000 327,370	148,472 425,126
11.463 Habitat Conservation	16,130	40,000	195,254
11.478 Center for Sponsored Coastal		,	,
Occan Research—Coastal Ocean Program		98,651	
66.466 Chesapeake Bay Program	1,457,506	1,017,000	1,158,108
66.500 Environmental Protection Consolidated Research 66.606 Surveys, Studies, Investigations and Special	88,686	200,000	
Purpose Grants		70.000	
Total	1,653,492	1,923,021	1,926,960
Reimbursable Fund Income:			
J00B01 DOT-State Highway Administration	38.922	60,000	60,000
K00A05 DNR-Capital Grants and Loan Administration	273,329	30,000 264 375	30,000 287,075
U00A04 MDE-Water Management Administration	31,602	264,375 30,000	30,000
Total	343,853	384,375	407,075
· MW	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2072273	701,073

## K00A12.07 MARYLAND GEOLOGICAL SURVEY — RESOURCE ASSESSMENT SERVICE

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	27.00	25.00	25.00
Number of Contractual Positions	.59	4.39	
01 Salaries, Wages and Fringe Benefits	1,671,041	1,685,016	1,649,911
02 Technical and Special Fees	14,312	111,166	-1,363
03 Communication	33,573 10,288	37,485 18,145	33,126 12,365
06 Fuel and Utilities	50.450	98,876	61,459
07 Motor Vehicle Operation and Maintenance	16,783	8,392	22,360
08 Contractual Services	915,865	952,411	905,329
09 Supplies and Materials	38,566	45,955	52,286
10 Equipment—Replacement	1,555	21,500	21,500
11 Equipment—Additional	17,221 851	4,933 2,675	2,500 2,675
Total Operating Expenses	1,085,152	1,190,372	1,113,600
Total Expenditure	2,770,505	2,986,554	2,762,148
Total Dapoliditate			=,702,170
Original General Fund Appropriation	1,930,858	1,504,224	
Transfer of General Fund Appropriation	-3,025	145,271	
Total General Fund Appropriation	1,927,833 10,382	1,649,495	
Net General Fund Expenditure	1,917,451	1,649,495	1,577,139
Special Fund Expenditure	278,008	551,367	461,511
Federal Fund Expenditure	122,597	186,573	214,191
Reimbursable Fund Expenditure	452,449	599,119	509,307
Total Expenditure	2,770,505	2,986,554	2,762,148
Special Fund Income:  K00310 Environmental Trust Fund	73,402 204,606 278,008	73,132 478,235 551,367	73,400 388,111 461,511
Federal Fund Income: CC.K00 Army Corps of Engineers 15.808 U.S. Geological Survey-Research and Data Acquisition	122,597	87,366	56,425 70,000 42,766
66.606 Surveys, Studies, Investigations and Special Purpose Grants		99,207	45,000
Total	122,597	186,573	214,191
		223,211	
Reimbursable Fund Income:  D50H01 Military Department Operations and Maintenance  J00B01 DOT-State Highway Administration  J00D00 DOT-Maryland Port Administration  K00A05 DNR-Capital Grants and Loan Administration	20,000 34,216 85,000 3,120	160,000	160,000
K00A05 DNR-Capital Grants and Loan Administration K00A06 DNR-Licensing and Registration Service	2,995	3,120	3,120
K00A14 DNR-Watershed Services	113,820	242,984	185,613
U00A04 MDE-Water Management Administration	193,298	193,015	160,574
Total	452,449	599,119	509,307

## MARYLAND ENVIRONMENTAL TRUST

#### **K00A13.01 GENERAL DIRECTION**

Number of Authorized Positions	10.00 531,359	Appropriation	Allowance
Muschan of Authorized Desiriose		10.00	
Number of Authorized Positions	531 350		10.00
01 Salaries, Wages and Fringe Benefits	30 X 1 3 0 0 0	591,890	591,899
02 Technical and Special Fees	91	1,437	938
03 Communication 04 Travel 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 12 Grants, Subsidies and Contributions 13 Fixed Charges  Total Operating Expenses  Total Expenditure	16,059 4,478 2,092 43,323 4,795 7,817 3,874 2,750 2,891 88,079	13.994 3.318 14,626 19,186 6,174 12,481 280 1,003,000 3,220 1,076,279	18.324 4.190 3,454 36,137 6,174 12,481 280 303,000 3,434 387,474
Original General Fund Appropriation	522,894	529,079 6,753	980,311
Total General Fund Appropriation	522,894 29,111	535,832	
Net General Fund Expenditure Special Fund Expenditure Reimbursable Fund Expenditure	493.783 125,746	535.832 1,018,335 115,439	524,716 335,201 120,394
Total Expenditure	619,529	1,669,606	980,311
Special Fund Income: K00327 POS Administrative Fee K00347 Local Land Trust Total		35,201 983,134 1,018,335	35,201 300,000 335,201
•			
Reimbursable Fund Income:  J00A01 Department of Transportation  K00A14 DNR-Watershed Services	24,110 101,636	25,000 90,439	25,000 95,394
Total	125,746	115,439	120,394

#### DEPARTMENT OF NATURAL RESOURCES

## SUMMARY OF WATERSHED SERVICES

	2004 Actual	2005 Appropriation	2006 Allowance
Total Number of Authorized Positions	90.50	76.50	75.00
Total Number of Contractual Positions	9.63	8.93	11.93
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	5,108,374 317,764 8,335,773	5,291,546 281,568 8,640,821	4,807,071 405,388 9,669,187
Original General Fund Appropriation	3,421,440 340,545	2.643,028 -25,614	
Total General Fund Appropriation	3,761,985 780,280	2,617,414	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	2,981,705 939,779 9,787,886 52,541	2,617,414 1,197,207 10,257,905 141,409	2,233,659 1,479,537 10,923,449 245,001
Total Expenditure	13,761,911	14,213,935	14,881,646

#### **K00A14.01 GENERAL DIRECTION — WATERSHED SERVICES**

Total .....

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	10.00	8.00	8.00
Number of Contractual Positions	.63		
01 Salaries, Wages and Fringe Benefits	339,424	641,861	534,005
02 Technical and Special Fees	26,040		
03 Communication. 04 Travel. 07 Motor Vehicle Operation and Maintenance. 08 Contractual Services. 09 Supplies and Materials. 10 Equipment—Replacement. 11 Equipment—Additional. 12 Grants, Subsidies and Contributions. 13 Fixed Charges.	15,512 436 8,991 54,778 9,846 5,020 540 41,228	23,100 5,926 4,713 42,094 45,405 8,000 35,982	17,600 5,926 7,988 30,470 29,100 8,000 33,992
Total Operating Expenses	136,351	165,220	133,076
Total Expenditure	501,815	807.081	667,081
Original General Fund Appropriation  Transfer of General Fund Appropriation  Total General Fund Appropriation  Less: General Fund Reversion/Reduction	334,711 111,754 446,465 19,853	323,415 3,216 326,631	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure  Total Expenditure	426,612 8,277 66,926 501,815	326,631 99,736 380,714 807,081	411,765 44,898 210,418 667,081
Special Fund Income: K00310 Environmental Trust Fund	8,277	99,736	44,898
Federal Fund Income: 11.419 Coastal Zone Management Administration Awards 66.466 Chesapeake Bay Program	66,926	20,082 360,632	210,418

66,926

380,714

210,418

#### DEPARTMENT OF NATURAL RESOURCES

# ${\bf K00A14.02\ PROGRAM\ DEVELOPMENT\ AND\ OPERATION-WATERSHED\ SERVICES}$

# Appropriation Statement:

Арргоргіанов манешенс:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	60.50	53.50	52.00
Number of Contractual Positions	7.93	8.93	9.93
01 Salaries, Wages and Fringe Benefits	3,651,209	3,529,979	3,330,985
02 Technical and Special Fees	244,422	281,568	343,053
03 Communication	11,488 17,088 773	11,978 31,413	12,478 30,871
07 Motor Vehicle Operation and Maintenance 08 Contractual Services. 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 13 Fixed Charges.	1,038,343 93,205 93,790 16,626 10,851	1,489,644 145,005 2,258 2,258 5,120	1,545,434 146,210 2,100 1,800 1,220
Total Operating Expenses	1,282,164	1,687,676	1,740,113
Total Expenditure	5,177,795	5,499,223	5,414,151
Original General Fund Appropriation	2,984,798 105,363	2,078,674 24,071	
Total General Fund Appropriation	3,090,161 760,413	2,102,745	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	2,329,748 889,655 1,905,851 52,541	2,102,745 1,035,535 2,219,534 141,409	1,623,658 1,369,254 2,176,238 245,001
Total Expenditure	5,177,795	5,499,223	5,414,151

#### DEPARTMENT OF NATURAL RESOURCES

## K00A14.02 PROGRAM DEVELOPMENT AND OPERATION — WATERSHED SERVICES

Special Fund Income:  K00310 Environmental Trust Fund  K00312 Fisheries Research and Development Fund  K00314 Forest and Park Reserve Fund  K00326 Private Donation  K00327 POS Administrative Fee	165,363 172,526 79,830 43,681 75,565	155,204 204,017 75,978 51,350 100,316	225,428 197,042 105,978 50,000 374,429
K00342 Waterway Improvement Fund	352,690	448,670	416,377
Total	889,655	1,035,535	1,369,254
Federal Fund Income:			
10.664 Cooperative Forestry Assistance	9,693		90,000
11.419 Coastal Zone Management Administration Awards	421,811	540,328	617,818
11.473 Coastal Services Center	40,333		
15.605 Sport Fish Restoration	68,532	261,831	262,000
15.616 Clean Vessel Act	450,664	487,315	450,000
66.460 Nonpoint Source Implementation Grants	419,125	601,782	139,698
66.466 Chesapeake Bay Program	495,693	328,278	616,722
Total	1,905,851	2,219,534	2,176,238
Reimbursable Fund Income:			
JOOBO1 DOT-State Highway Administration	15,354	66,409	100,000
J00I00 DOT-State Aviation Administration	7,064		
K00A02 DNR-Forestry Service	14,908		
K00A05 DNR-Capital Grants and Loan Administration	15,215	75,000	75,001
U00A05 MDE-Technical and Regulatory Services Admin-			
istration			70,000
Total	52,541	141,409	245,001

#### K00A14.05 COASTAL ZONE MANAGEMENT — WATERSHED SERVICES

Appropriation Statement:	2 <del>0</del> 04 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	20.00	15.00	15.00
Number of Contractual Positions	1.07		2.00
01 Salaries, Wages and Fringe Benefits	1,117,741	1,119,706	942,081
02 Technical and Special Fees	47,302	<u> </u>	62,335
03 Communication	13,681 26,704 1,753 604	18,609 8,260 2,200	18.609 8,260 2,200
08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 13 Fixed Charges	6,732,834 57,667 35,145 14,502 34,368	6,693,289 24,300 2,360 1,200 37,707	7,701,367 24,300 2,360 1,200 37,702
Total Operating Expenses	6,917,258	6,787,925	7,795,998
Total Expenditure	8,082,301	7,907,631	8,800,414
Original General Fund Appropriation	101,931 123,428	240,939 -52,901	
Total General Fund Appropriation	225,359 14	188,038	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure	225,345 41,847 7,815,109	188,038 61,936 7,657,657	198,236 65,385 8,536,793
Total Expenditure	8,082,301	7,907,631	8,800,414
Special Fund Income: K00342 Waterway Improvement Fund	41,847	61,936	65,385
Federal Fund Income:  11.419 Coastal Zone Management Administration Awards 11.420 Coastal Zone Management Estuarine Research Reserves	3,301,524 425,000	2,792,047 556.551	2,427,737 611.957
66.460 Nonpoint Source Implementation Grants	1,325,840	3,046,496	2,769,316
66.466 Chesapeake Bay Program	2,762,745	1,262,563	2,727,783
Total	7,815,109	7.657.657	8,536,793

## SUMMARY OF FISHERIES SERVICE

	2004 Actual	2005 Appropriation	2006 Allowance
Total Number of Authorized Positions	127.50	124.50	124.50
Total Number of Contractual Positions	24.75	25.21	25.63
Salaries, Wages and Fringe Benefits Technical and Special Fees Operating Expenses	7,627,911 549.725 7,205,986	7,168,111 757,870 7,792,720	7,443,586 802,238 7,197,433
Original General Fund Appropriation	4,296,830 -342,516	3,252,415 -27,669	
Total General Fund Appropriation	3,954,314 229,716	3,224,746	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure	3,724,598 5.673,129 4,188,990 1,796,905	3,224,746 7,228,651 3,590,148 1,675,156	2,712,503 7,547,087 3,501,859 1,681,808
Total Expenditure	15,383,622	15,718,701	15,443,257

# K00A17.01 GENERAL DIRECTION, POLICY AND OXFORD — FISHERIES SERVICE

Appropriation Statement:			
	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	36.50	40.50	40.50
Number of Contractual Positions	11.48	7.16	7.09
01 Salaries. Wages and Fringe Benefits	2,567,148	2,225,422	2,413,245
02 Technical and Special Fees	152,610	213,750	254,044
03 Communication	121,049	145,027	140,117
04 Travel	26,118	65,086	72.714
06 Fuel and Utilities	55,491	62,331	68,636
07 Motor Vehicle Operation and Maintenance	123,271	135,879	98,196
08 Contractual Services	994,240	1,223,434	1,155,646
09 Supplies and Materials	128,607	161,848	187,437
10 Equipment—Replacement	27,032	128,313	63,714
11 Equipment—Additional	51,464	138,837	141,650
12 Grants, Subsidies and Contributions	1,067,000		
13 Fixed Charges	71,519	84,091	103,250
14 Land and Structures	252		
Total Operating Expenses	2,666,043	2,144,846	2,031,360
Total Expenditure	5,385,801	4,584,018	4,698,649
Original General Fund Appropriation	2,633,329	1,766,430	
Transfer of General Fund Appropriation	-489,065	142,991	
** *	2.144.264	1.000.401	
Total General Fund Appropriation Less: General Fund Reversion/Reduction	2,144,264 185,503	1,909,421	
Net General Fund Expenditure	1,958,761	1,909,421	1,836,229
Special Fund Expenditure	1,372,257	1,699,864	2,000,212
Federal Fund Expenditure	1,942,623	924,690	805,400
Reimbursable Fund Expenditure	112,160	50,043	56,808
Total Expenditure	5,385,801	4,584,018	4,698,649
Special Fund Income: K00312 Fisheries Research and Development Fund	1,372,257	1,699,864	2,000,212
Federal Fund Income:  EE.K00 National Fish and Wildlife Federation Section 6  Grants		100,000	141 291
11,407 Interjurisdictional Fisheries Act of 1986	72,346	60,000	161,381 55,000
11.434 Cooperative Fishery Statistics	49.000	100,000	85,000
11.439 Marine Mammal Data Program	41,653	100,000	94,115
11.452 Unallied Industry Projects	785,924	100,000	77,113
11.454 Unallied Management Projects	10-1,52-4	40,000	
11.457 Chesapeake Bay Studies	327,379	215,734	
11.474 Atlantic Coastal Fisheries Cooperative Manage-		273,734	
ment Act	247,720	170,720	100,000
15.605 Sport Fish Restoration	35,157	138.236	120,013
66.466 Chesapeake Bay Program.	383,444	100.400	189,891
Total	1,942,623	924,690	805,400
Reimbursable Fund Income:			
K00A05 DNR-Capital Grants and Loan Administration	76,637 .		
R30B34 USM-Center for Environmental Science	35,523	50,043	56,808
Total	112,160	50,043	56,808

## ${\bf K00A17.06\ RESTORATION\ AND\ ENHANCEMENT-HATCHERIES --FISHERIES\ SERVICE}$

Appropriation Statement:	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	46.00	43.00	43.00
Number of Contractual Positions	3.67	6.59	6.58
01 Salaries, Wages and Fringe Benefits	2.592,762	2,555,924	2,564,953
02 Technical and Special Fees	142,385	163,234	175,891
03 Communication. 04 Travel. 06 Fuel and Utilities. 07 Motor Vehicle Operation and Maintenance. 08 Contractual Services. 09 Supplies and Materials. 10 Equipment—Replacement. 11 Equipment—Additional. 12 Grants, Subsidies and Contributions. 13 Fixed Charges. 14 Land and Structures.  Total Operating Expenses.	25,460 8,217 81,133 279,613 188,581 283,394 10,603 56,318 319 32,859 631	35.877 16,590 146,142 375,958 278,943 296,069 101,048 135,733 32,967 166,302	26,353 24,310 111,281 291,655 194,249 286,019 144,398 86,971 118,692 298,637
Total Expenditure	3,702,275	4,304,787	4,323,409
Original General Fund Appropriation Transfer of General Fund Appropriation  Total General Fund Appropriation Less: General Fund Reversion/Reduction  Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure  Total Expenditure	365,463 -111,679 253,784 28,806 224,978 2,271,518 1,205,779 3,702,275	294,891 -13,651 281,240 281,240 2,681,907 1,341,640 4,304,787	197,142 2,826,703 1,299,564 4,323,409
Special Fund Income:  K00312 Fisheries Research and Development Fund  K00338 Fisheries Management and Protection Fund  Total	977,661 1,293,857 2,271,518	1,246,249 1,435,658 2,681,907	500,000 2,326,703 2,826,703
Federal Fund Income: 15.605 Sport Fish Restoration 15.634 State Wildlife Grants 16.625 Fisheries, Tourism and Promotion Total	1,112,565 41,771 51,443 1,205,779	1,251,640 90,000 	1,192,681 106,883 1,299,564

## **K00A17.08 RESOURCE MANAGEMENT — FISHERIES SERVICE**

Appropriation Statement:			
/-pp. up. main outcome.	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	31.00	31.00	31.00
Number of Contractual Positions	7.15	9.46	9.96
01 Salaries, Wages and Fringe Benefits	1.610,348	1,593,424	1,886,744
02 Technical and Special Fees	177,474	298,841	314,438
O3 Communication O4 Travel O6 Fuel and Utilities O7 Motor Vehicle Operation and Maintenance O8 Contractual Services O9 Supplies and Materials O6 Equipment—Replacement O7 House Charges O7 House Charges O7 Motor Vehicle Operation and Maintenance O7 Motor Vehicle Operation and Operation	25,044 9.221 7,960 109,791 566,535 90,482 7,239 2,661 48,901 377 868,211 2,656,033	42,099 21,570 20,483 122,963 1,367,434 120,335 20,301 1,600 136,051  1,852,836 3,745,101	44,890 21,096 20,070 74,909 1,295,658 127,420 25,451 1,600 102,430 1,713,524 3,914,706
Original General Fund Appropriation	503,937 -241,772 262,165 15,407	528.904 -157,813 371,091	
Net General Fund Expenditure Special Fund Expenditure Federal Fund Expenditure Reimbursable Fund Expenditure  Total Expenditure	246.758 1.345.127 1,030.703 33,445 2,656,033	371,091 2,050,192 1,323,818	359,066 2,158,745 1,396,895 3,914,706
Special Fund Income:  K00310 Environmental Trust Fund  K00312 Fisheries Research and Development Fund  Total	1,345,127 1,345,127	70,000 1,980,192 2,050,192	2,158,745 2,158,745
Federal Fund Income:  11.457 Chesapeake Bay Studies	1,030,703	1,248,318 75,500	56,539 90,000 1,250,356
Total	1,030,703	1,323,818	1,396,895
Reimbursable Fund Income: R30B34 USM-Center for Environmental Science	33,445		

## ${\bf K00A17.11\ \ SHELLFISH\ RESTORATION\ AND\ MANAGEMENT-FISHERIES\ SERVICE}$

Appropriation Statement:			
	2004 Actual	2005 Appropriation	2006 Allowance
Number of Authorized Positions	14.00	10.00	10.00
Number of Contractual Positions	2.45	2.00	2.00
01 Salaries, Wages and Fringe Benefits	857,653	793,341	578,644
02 Technical and Special Fees	77,256	82,045	57,865
03 Communication 04 Travel 06 Fuel and Utilities 07 Motor Vehicle Operation and Maintenance 08 Contractual Services 09 Supplies and Materials 10 Equipment—Replacement 11 Equipment—Additional 13 Fixed Charges  Total Operating Expenses  Total Expenditure  Original General Fund Appropriation.  Transfer of General Fund Appropriation.	10,237 15,266 29,722 61,139 2,554,853 18,938 8,937 500 5,012 2,704,604 3,639,513 794,101 500,000	11,362 13,973 19,500 72,515 2,070,861 9,400 1,125 4,803 5,870 2,209,409 3,084,795	11,905 14,416 36,900 91,155 1,694,229 11,000 1,500 1,675 7,204 1,869,984 2,506,493
Net General Fund Expenditure  Special Fund Expenditure  Federal Fund Expenditure  Reimbursable Fund Expenditure	1,294,101 684,227 9,885 1,651,300	662,994 796,688	320,066 561,427 1.625,000
Total Expenditure	3,639,513	3,084,795	2,506,493
Special Fund Income: K00312 Fisheries Research and Development Fund	684,227	796,688	561,427
Federal Fund Income: 11.457 Chesapeake Bay Studies	9,885		
Reimbursable Fund Income:  J00D00 DOT-Maryland Port Administration	1,625,300 26,000	1,625,113	1,625,000
Total	1,651,300	1,625,113	1,625,000

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expenditure		Appropriation		Allowance	Symbol
k00a01 Office of the Secretary							
k00a0101 Secretariat							
secy dept natural resources	1.00	125,522	1.00	126,266	1.00	126,266	
dep secy dept natural resources	1.00	100,310	1.00	113,206	1.00	113,206	
exec vi	3.00	313,511	3.00	293,626	3.00	293,626	
exec v	1.00	90,006	1.00	90,752	1.00	90,752	
prgm mgr senior iii	2.00	174,885	2.00	183,372	2.00	186,954	
prgm mgr senior i	1.00	80,317	1.00	82,642	1.00	84,254	
prgm mgr iv	1.00	75,180	1.00	86,870	1.00	86,870	
administrator vi	1.00	73,112		74,577		76,026	
administrator vi	1.00	73,326		0	.00	. 0	
prgm mgr iii	1.00	80,575	1.00	81,322	1.00	81,322	
administrator iv	1.00	64,033		. 0		0	
internal auditor prog super	1.00	62,805	.00	0	.00	0	
administrator ii	1.00	51,771		53,191	1.00	54,212	
internal auditor lead	1.00	53,978		55,779		56,852	
internal auditor ii	2.00	96,370		99,259		101,158	
admin officer iii	1.00	. 0		. 0		. 0	
admin officer iii	.00	0	1.00	48,990		49,928	
exec assoc iii	2,00	104,989		104,790		107,249	
exec assoc ii	.00	0		41,356		42,926	
exec assoc i	.00	0		116,648		119,518	
admin aide	3.00	112,568		0		0	
TOTAL k00a0101*	25.00	1,733,258	23.00	1,652,646	23.00	1,671,119	
k00a0102 Office of the Attorney G	eneral						
principal counsel	1.00	95,407	1.00	98,032	1.00	99,950	
asst attorney general viii	1.00	79,379		90,880		92,655	
asst attorney general vii	1.00	83,507		85,075	1.00	86,733	
asst attorney general vi	6.00	424,355		453,315		462,124	
admin officer ii	1.00	42,651		44,224		45,066	
management assoc	1.00	40,720		41,863		42,658	
legal secretary	1.00	33,495		34,566		35,215	
TOTAL k00a0102*	12.00	799,514	12.00	847,955	12.00	864,401	
TOTAL ROUGETOL	12.00	177,314	12.00	u-1,,,,,	12.00	204,401	
k00a0103 Finance and Administrati	ve Service						
fiscal services administrator v	2.00	78,133	1.00	79,648	1.00	81,198	
administrator iv	2.00	113,029	2.00	111,489	1.00	66,673	Abolish
administrator iv	.00	0	1.00	66,034	1.00	67,312	
fiscal services administrator i	.00	0	1.00	57,217	1.00	58,320	
administrator iii	1.00	58,787	1.00	60,684	1.00	61,855	
accountant manager iii	.00	0	1.00	73,859	1.00	75,294	
accountant manager îî	.00	0	1.00	67,852	1.00	69,167	
accountant manager i	1.00	37,410	.00	0	.00	0	

0 :5:	FY 2004 Positions	FY 2004 Expenditure	FY 2005	FY 2005 Appropriation	FY 2006	FY 2006	Cb _ l
Classification Title	POSITIONS	expenditure	POSILIONS	Appropriacion	POSICIONS	Allowance	Symbol
k00a0103 Finance and Administrati	ve Service						
obs-fiscal administrator iii	1,00	34,039	.00	0	.00	0	
accountant supervisor ii	1.00	81,765	2.00	115,557	2.00	117,780	
obs-fiscal administrator ii	1.00	42,453	.00	0	.00	0	
accountant, lead specialized	2.00	79,532	1.00	40,518	1.00	42,054	
agency budget specialist supv	1.00	53,978	1.00	55,779	1.00	56,852	
accountant, advanced	3.00	138,528	2.00	98,295	2.00	100,176	
administrator i	1.00	49,575	1.00	51,287	1.00	52,271	
administrator i	1.00	56,742	1.00	58,043	1.00	58,596	
accountant i	1.00	39,507	.00	0	.00	0	
admin officer ii	1.00	44,317	1.00	45,496	1.00	46,363	
admin officer i	1.00	41,507	1.00			43,468	
admin spec ii	1.00	35,742	1.00	36,836		37,530	
agency procurement specialist (	.00	. 0	1.00	47,544	1.00	48,453	
agency procurement specialist i		83,151	1.00	41,085		41,863	
fiscal accounts technician ii	6.00	210,491		218,046		222,146	
agency procurement associate ii		34,137		35,542		36,210	
fiscal accounts clerk manager	3.00	130,475		134,417		136,976	
admin aide	1.00	30,155		32,055		33,252	
fiscal accounts clerk ii	7.00	223,944		249,395		255,001	
services specialist	2.00	62,198				65,794	
fiscal accounts clerk i	1.00	19,617		•		•	
office clerk ii	2.00	45,972		50,635		52,011	
fiscal accounts clerk trainee	1.00	20,894		0		0	
Tradac danames des R Traines							
TOTAL k00a0103*	47.00	1,846,078	45.00	1,956,985	44.00	1,949,854	
k00a0104 Human Resource Service							
dir personnel services	2.00	51,886	1.00	63,963	1.00	65,200	
prgm mgr i	1.00	50,820	1.00	53,546	1.00	55,603	
personnel administrator ii	1.00	42,453		0	.00	0	
personnel administrator i	1.00	53,975		92,707		95,245	
management development spec	1.00	50,538		52,271		53,274	
admin officer iii	.00	. 0				0	Abolish
equal opportunity officer ii	1.00	37,255	1.00	45,422	1.00	46,287	
equal opportunity officer ii	2.00	41,528		43,334	1.00	44,157	
personnel officer ii	1.00	47,319	1.00	48,990	1.00	49,928	
admin officer ii	1,00	26,019	.00	0	.00	0	
personnel officer i	3.00	115,580		124,029	3.00	127,009	
admin officer i	1.00	35,640		37,076	1.00	38,117	
admin officer i	1.00	45,683	1.00	46,875	1.00	47,769	
personnel associate iii	1.00	30,518	1.00	39,632	1.00	40,382	
personnel clerk	1.00	30,525	1.00	33,355	1.00	33,980	
office secy iii	.00	0	1.00	33,930	1.00	34,566	
office secy ii	1.00	18,349	.00	0	.00	0	
,						· · · · · · · · · · · · · · · · · · ·	
TOTAL k00a0104*	19.00	678,088	17.00	750,790	16.00	731,517	

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expenditure	Positions	Appropriation	Positions	Allowance	Symbol
						•••••	
k00a0105 Information Technology S	ervice						
dp director ii	1.00	76,622	.00	0	.00	0	
dp asst director ii	2.00	146,214				•	
dp programmer analyst manager	1.00	68,419		70,507		71,875	
computer network spec supr	1.00	64,033		65,408		66,673	
dp programmer analyst superviso		0		66,034			
webmaster supr	1.00	61,597		56,137			
computer network spec lead	2.00	102,708		•			
dp programmer analyst lead/adva		219,033		-			
computer info services spec sup		0		•		•	
computer network spec ii	1.00	69,123					
dp programmer analyst ii	2.00	107,950		•		•	
webmaster ii	2.00	68,412		•		•	
webmaster i	.00	0				•	
computer info services spec ii	5.00	171,059		•		•	Abolish
admin officer i	.00	0		•		•	
management associate	1.00	40.720		•		•	
admin aide	1.00	31,024		•		•	
TOTAL k00a0105*	24.00	1,226,914	35.50	1,849,564	34.50	1,841,769	
k00a0106 Office of Communications	and Market	ina					
prom mor senior iii	1.00	95,401	.00	0	.00	0	
admin prog mgr iv	2.00	160,250					
administrator iii	.00	0		58,410		•	
webmaster supr	.00	0		62,951		•	
administrator ii	1.00	57,197		58,504		•	
prgm admin ii	1.00	57,412		56,316		-	
administrator i	2.00	43,582		38,007		•	
admin officer iii	1.00	42,154		47,171		•	Abolish
pub affairs officer ii	1.00	43,902		43,334			
pub affairs officer ii	1.00	31,614		0		•	
admin officer i	1.00	45,683					
admin officer i	1.00	40,720		-		,	
illustrator iii	1.00	38,147		39,632			
management associate	1.00	39,949		41,470		•	
TOTAL k00a0106*	14.00	696,011		697,022		•	
TOTAL k00a01 **	141.00	6,979,863	145.50	7,754,962	141.50	7,720,016	
k00a02 Forestry Service							
k00a0209 Forestry Service							
prgm mgr senior i	1.00	83,507	1.00	85,895	1.00	87,570	
prgm mgr iv	1.00	69,535		71,645		73,036	
prgm mgr iii	3.00	210,202		215,804		219,991	
administrator v	1.00	68,419		69,837		71,191	

Classification Title	FY 2004 Positions	FY 2004 Expenditure	FY 2005 Positions	FY 2005 Appropriation	FY 2006 Positions	FY 2006 Allowance	Symbol
k00a02 Forestry Service							
k00a0209 Forestry Service							
prgm mgr i	6.00	401,056		431,149		439,475	
forestry manager iv	2.00	110,144		113,215		115,393	
dp programmer analyst ii	2.00	97,931		101,333		•	Abolish
forestry manager iii	1.00	55,030		56,852		57,946	
nat res planner iv	1.00	52,947		54,727		55,779	
administrator i	5.00	197,520		203,912		154,547	Abolish
forestry manager ii	13.00	644,599		705,590		613,651	Abolish
admin officer iii	2.00	137,568		142,483		145,205	
admin officer iii	1.00	42,177	1.00	43,741	1.00	44,573	
forestry manager i	15.00	659,822	13.00	605,402	12.00	569,350	Abolish
obs-parks program manager i	3.00	134,070	3.00	138,067	2.00	94,845	Abolish
pub affairs officer ii	.50	14,094	.00	0	.00	0	
admin officer ii	1.00	35,528	.00	0	.00	0	
forester supervisor	.00	0		42,996		43,812	
admin officer î	1.00	41,507		43,059		43,877	
forester trainee iii	2.00	52,992		29,501	1.00	30,596	
admin spec ii	3.00	142,969		147,688	4.00	150,470	
nat res tech vī	24.00	893,488		967,402			Abolish
nat res tech v	4.00	142,498		148,772		111,360	Abolish
nat res tech iv	2.00	72,234	2.00	71,347	2.00	72,688	
nat res tech iii	2.00	48,357		32,392		32,998	
management associate	1.00	37,723	1.00	38,837	1.00	39,572	
admin aide	1.00	35,742	1.00	37,180	1.00	37,880	
office secy iii	2.00	61,768	2.00	64,127	2.00	65,873	
TOTAL k00a0209*	100.50	4,543,427	99.00	4,662,953	90.00	4,320,411	
TOTAL k00a02 **	100.50	4,543,427	99.00	4,662,953	90.00	4,320,411	
k00a03 Wildlife and Heritage S	Service						
k00a0301 Wildlife and Heritage S	Service						
prgm mgr senior i	1.00	74,306	1.00	76,511	1.00	77,998	
prgm mgr iv	1.00	90,738		0	.00	0	
prgm mgr iii	4,00	285,685	4.00	293,562	4.00	299,262	
administrator iv	1,00	64,033	1.00	66,034	1.00	67,312	
administrator iv	1.00	45,173	.00	0	.00	0	
prgm mgr i	9.00	531,064	9.00	545,762	9.00	558,198	
administrator iii	1.00	40,126	1.00	44,848	1.00	46,557	
nat res planner v	1.00	71,314	2.00	121,368	2.00	123,710	
envrmntl spec iv	.00	0	1.00	56,852	1.00	57,946	
nat res biol v	12.00	629,534	7,00	372,976	7.00	381,038	
nat res planner iv	3.00	143,080	3.00	169,484	3.00	172,744	
nat res biol iv	12.00	535,140	5.00	256,061	5.00	260,971	
nat res manager iii	1.00	50,538	1.00	51,779	1.00	52,773	
obs-parks program manager ii	2.00	96,443	2.00	99,370	2.00	101,273	

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expendi ture	Positions	Appropriation	Positions	Allowance	Symbol
k00a03 Wildlife and Heritage S	Service						
k00a0301 Wildlife and Heritage S							
nat res biol iii	.00	0	11.00	506,792	11.00	516,854	
admin officer ii	1.00	44,317		45,925		46,801	
nat res biol ii	.00	0		84,387		85,991	
admin officer i	1.00	41,507		•		43,468	
admin spec iii	4.00	127,676				121,535	
nat res biol ii	2.00	62,956		64,747		67,165	
admin spec ii	3.00	113,479		110,852		112,940	
nat res biol i	1.00	27,984		29,267		30,352	
nat res tech vi	8.00	396,961		465,673		474,513	
nat res tech v	7.00	172,857		142,332		145,554	
nat res tech iii	6.00	220,834		257,669		264,058	
nat res tech ii	5.00	127,725		56,579		58,127	
exec assoc i	1.00	44,317		•		46,801	
admin aide	1.00	30,155		•		33,252	
office secy ii	1.00	30,159		28,792		29,587	
office services clerk	.00	0				24,282	
obs-typist clerk iv	1.00	27,517		•		24,202	
park technician iii		0				_	
park technician ii	.00 2.00	-		50,736 0		52,594	
park technician II	2.00	24,960	.00.	U	.00	0	
TOTAL k00a0301*	93.00	4,150,578	92.00	4,261,705	92.00	4,353,656	
TOTAL k00a03 **	93.00	4,150,578	92.00	4,261,705	92.00	4,353,656	
k00a04 State Forest and Park S	orvica						
k00a0401 State-Wide Operation	e, vice						
park administrator	3.00	199,310	3.00	246,176	3.00	253,375	
prom mgr senior ii	1.00	94,634		97,246		99,148	
park regional admin	5.00	342,287		465,034		478,533	
administrator vi	1.00	73,112		74,577		76,026	
administrator iv	2.00	128,066		111,489		114,513	
prgm mgr i	1.00	62,805		64,167		65,408	
administrator iii	1.00	58,787		60,110		61,270	
exec asst i exec dept	1.00	58,787		69,110		61,270	
park ranger manager iii	9.00	663,462		704,457		636,460	Abalich
park ranger manager ii	13.00	970,982		878,234	10.00	•	Abolish
park ranger manager i	11.00	755,033		771,402	11.00	786,474	ADOCTAIL
water res engr v environmental		0.000		65,408	1.00	66,673	
administrator ii	2.00	109,009		56,316	1.00	57,399	
nat res planner iv	1.00	55,045		56,316	1.00		
administrator i	1.00	50,538		52,271	1.00	57 <b>,399</b> 53,274	
administrator i	1.00	53,548		54,818	1.00	55,872	
forestry manager ii	3.00	151,615		156,321	3.00	159,321	
park services associate superv		50,538		51,779	1.00	52,773	
admin officer iii	1.00	43,824		44,998	1.00	45,855	
GORDER OFFICER THE	1.00	43,024	1.00	44,770	1.00	47,077	

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expendi ture	Positions	Appropriation	Positions	Allowance	Symbol
k00a04 State Forest and Park Se	ervice						
k00a0401 State-Wide Operation							
admin officer jii	3.00	110,268	2.00	102,742	2.00	104,710	
forestry manager i	1.00	47,322	1.00	48,990	1.00	49,928	
landscape architect ii	1.00	47,322	1.00	48,990	1.00	49,928	
nat res biol iii	1.00	47,322	1.00	48,531	1.00	49,459	
obs-parks program manager i	2.00	94,644	2.00	97,062	2.00	98,918	
park services associate lead	2.00	42,583	1.00	35,660	1,00	37,002	
pub affairs officer ii	2.00	83,058	2.00	82,831	2.00	85,073	
admîn officer îi	3.00	127,629	5.00	222,364	5.00	226,966	
admin officer ii	1.00	36,630	1.00	38,789	1.00	40,256	
forester supervisor	1.00	38,039	1.00	39,523	1.00	40,638	
maint supv i non lic	3.00	124,870	3.00	129,106	3.00	131,559	
admin officer i	1.00	42,585		42,256	1.00	43,059	
park services associate ii	20.75	728,280	24.75	942,039	24.75	964,978	
park services associate ii	1.00	31,836		32,002	1.00	33,198	
admin spec iii	2.00	53,565	.00	. 0	.00	0	
park services associate i	3.00	76,253	1.00	34,791	1.00	35,764	
admin spec ii	25.75	811,370		757,264		772,213	
radio tech supv general	2.00	94,644	2.00	97,980		99,856	
nat res tech vi	2.00	66,372	1.00	41,085		41,863	
nat res tech v	1.00	37,425	1.00	38,897		39,632	
nat res tech ív	1.00	35,697	1.00	36,836	1.00	37,530	
park ranger supervisor	23.00	1,461,492		1,445,210		1,272,312	Abolish
park services supervisor	2.00	127,263	2.00	130,629	2.00	133,177	
park services specialist	3.00	178,008	3.00	182,592		123,100	Abolish
ranger ii	85.00	4,213,968		4,415,174		4,285,115	
ranger i	.00		1.00	36,558	1.00	38,464	
exec assoc i	1.00	40,269		41,796	1.00	42,591	
admin aide	1.00	51,411	2.00	69,360	2.00	71,249	
office secy iii	3.00	58,575	2.00	59,968		61,561	
office secy ii	5.00	153,291	6.00	181,161		185,514	
services specialist	.00	0	1.00	32,744	1.00	33,355	
office secy i	1.00	22,260	.00		.00	0	
maint chief iv non lic	9.00	428, 153	12.00	509,217	12.00	518,886	
automotive services supv ii	2.00	62,760	1.00	40,382	1.00	41,146	
automotive services specialist	3.00	118,744	4.00	135,404	4.00	138,773	
maint chief ii non lic	9.00	247,846	7,00	250,102	7.00	255,314	
park technician iv	19.00	646,506	20.00	670,574	20.00	683,649	
park technician iii	1.00	44,017	4.00	108,221	4.00	111,388	
park technician ii	2.00	104,295	3.00	77,524	3.00	79,862	
park technician i	3.00	64,001	2.00	50,783	2.00	52,104	
conservation aide i	3.00	38,868	.00	D	.00	0	
TOTAL k00a0401*	312.50	14,760,823	308.50	15,426,366	297.50	15,032,462	

Classification Title	FY 2004 Positions	FY 2004 Expenditure	FY 2005 Positions	FY 2005 Appropriation	FY 2006 Positions	FY 2006 Allowance	Symbol
k00a0406 Revenue Operations							
office secy iii	1.00	34,137	1.00	35,215	1.00	35,876	
TOTAL k00a0406*	1.00	34,137	1.00	35,215	1.00	35,876	
TOTAL k00a04 **	313.50	14,794,960	309.50	15,461,581	298.50	15,068,338	
k00a05 Capital Grants & Loan Ack00a0505 Operations	dministration	n					
prgm mgr iii	1.00	73,112	1.00	74,577	1.00	76,026	
administrator v	1.00	68,419		•		71, 191	
prgm mgr ii	4.00	276,732		•		287,006	
administrator iv	1.00	62,805		,		66,034	
prgm mgr i	.00	. 0		•		64,781	
administrator iii	5.00	269,471		-		243,345	
landscape architect v	1.00	58,787		•		61,270	
administrator ii	.00	. 0				56,316	
engr sr civil general	1.00	53,978		•		56,316	
water res engr iii hydrology	1.00	50,944		•		53,191	
engr iii civil-general	1.00	50,538		-		53,274	
admin officer iii	4.00	196,939		•		242,409	
admin officer iii	1.00	45,538		,		48,071	
nat res planner iii	6.00	249,682				272,847	
admin officer ii	4.00	145,130				135,755	
park services associate ii	.00	0				36,390	
admin spec iii	2.00	59,604		•		40,382	
waterways improvement tech iii	1.00	41,507		-		43,468	
exec assoc iii	1.00	52,947		•		55,779	
exec assoc i	1.00	43,475		•		45,496	
admin aide	1.00	75,002		74,016		75,410	
TOTAL k00a0505*	37.00	1,874,610	39.00	2,044,945	39.00	2,084,757	
TOTAL k00a05 **	37.00	1,874,610					
k00a06 Licensing and Registrati	on Service						
prgm mgr senior i	1.00	83,507	1.00	85,075	1.00	86,733	
administrator v	1.00	59,338	1.00	67,208	1.00	68,510	
computer info services spec sup	1.00	55,030	.00	0	.00	0	
administrator i	1.00	50,538	1.00	51,779	1.00	52,773	
admin officer iii	.00	0	1.00	47,621	1.00	48,531	
computer info services spec ii	2.00	92,860	.00	0	.00	0	
admin officer ii	1.00	41,570	.00	0	.00	0	
admin spec îîi	3.00	114,435	4.00	158,161	4.00	161,153	
admin spec îîi	1.00	36,577	.00	0	.00	G	
admin spec ii	1.00	37,024	.00	0	.00	0	
admin spec i	1.00	33,367		34,566	1.00	35,215	

#### PERSONNEL DETAIL

#### Natural Resources and Recreation

Classification Title	FY 2004 Positions	FY 2004 Expenditure	FY 2005 Positions	FY 2005 Appropriation	FY 2006 Positions	FY 2006 Aliowance Symbol
k00a06 Licensing and Registrati	on Service					
k00a0601 General Direction						
admin spec trainee	.00	0	1.00	23,012	1.00	23,848
licensing registration center	7.00	305,313	8.00	337,056	8.00	344,817
licensing registration spec	7.00	242,753	7.00	274,697	7.00	279,889
admin aide	1.00	35,068	1.00	36,155	1.00	36,836
licensing registration tech i	6.00	200,958	5.00	185,912	5.00	189,415
licensing registration tech i	8.00	280,194	9.00	303,863	9.00	310,054
licensing & registration tech i	.00	. 0	1.00	33,050	1.00	33,668
licensing & registration tech i	2.00	44,349	1.00	25,368	1.00	26,297
licensing registration tech î	2.00	47,852	1.00	23,012	1.00	23,848
TOTAL k00a0601*	46,00	1,760,733	43.00	1,686,535	43.00	1,721,587
TOTAL k00a06 **	46.00	1,760,733		1,686,535		1,721,587

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expenditure	Positions	Appropriation	Positions	Allowance	Symbol
					<b></b>		
k00a07 Natural Resources Police	,						
k00a0701 General Direction							
nat res police superintendent	1.00	64,849	1.00	103,516	1.00	105,554	
nat res police chief	2.00	114,986	2.00	161,700	2.00	167,164	
nat res police major	1.00	89,551	1.00	89,891	1.00	91,657	
nat res police major	1.00	66,693	1.00	61,763	1.00	65,083	
administrator v	1.00	34,393	1.00	49,157	.00	0	Abolish
prgm mgr ii	1.00	68,419	1.00	70,507	1.00	71,875	
administrator iv	1.00	64,033	1.00	66,034	1.00	67,312	
nat res police captain	2.00	162,942	2.00	166,048	1.00	84,651	Abolish
nat res police lieut	4.00	237,787	4.00	307,650	4.00	313,674	
nat res planner iv	1.00	55,030	1.00	56,316	1.00	57,399	
administrator i	1.00	47,625	1.00	48,916	1.00	49,852	
admin officer iii	1.00	47,322	1.00	48,990	1.00	49,928	
agency grants specialist ii	1.00	45,538	1.00	46,729	1.00	47,621	
admin officer ii	1.00	44,317		-		46,363	
recreation specialist ii	1.00	39,949	1.00	41,085	1.00	41,863	
admin spec iii	1.00	41,890		•		39,632	
admin spec ii	1.00	33,821		36,836		37,530	
nat res police sergeant	7.00	268,284				383,644	
radio tech supv general		45,771		,		49,928	
communicatns supv law enforcmnt		116,472		•		118,706	
radio tech ili	.00	. 0				39,572	
radio tech ii	1.00	34,681	1.00	-			
agency buyer ii	1.00	35,742		•		37,530	
police communications oper ii	.00	. 0		•		=	
police communications oper i		342,280	4.00	•		102,867	
nat res police corporal	2.00	103,098				61,474	
management associate	1.00	40,720	1.00	•		43,059	
admin aide	4,00	144,133		•		150,470	
office secy i	1.00	26,786		27,790		28,303	
office services clerk	2.00	53,571		•		56,606	
automotive services supv ii	1.00	•	1.00	-	1.00	37,469	
marine engine technician ii	4.00	-	4.00	,		146,121	
maint chief i non lic	1.00	31,050		32,392	1.00	32,998	
				· · · · · · · · · · · · · · · · · · ·			
TOTAL k00a0701*	65.00	2,662,486	64.00	3,048,112	62.00	2,983,714	
				,		, ,	
k00a0704 Field Operations							
nat res políce chief	1.00	96,496	1.00	96,442	1.00	98,338	
nat res políce major	1.00	88,132	1.00	87,312	1.00	89,026	
nat res police captain	6.00	356,526	6.00	453,930	6.00	466,708	
nat res police lieut	7.00	446,241	7.00	508,396	7.00	520,137	
nat res police chief pilot	1.00	48,836	1.00	65,837	1.00	67,573	
nat res police pilot	.00	. 0	1.00	60,145	1.00	61,278	
nat res police sergeant	18.00	1,121,608	19.00	1,241,854	19.00	1,266,076	
		• •					

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expenditure	Positions	Appropriation	Positions	Allowance	Symbol
k00a0704 Field Operations							
police communications oper ii	10.00	347,889				<b>396,</b> 047	
police communications oper i	1.00	35,740				0	
nat res police corporal	75.00	4,094,873					
nat res police off i/c	76.00	2,956,500					Abolish
nat res police off	8.00	131,208	2.00	74,368	2.00	78,270	
admin aide	1.00	35,740	1.00	37,180	1.00	37,880	
aviation mechanic helicopter	1.00	39,097	1.00	40,602	1.00	42,141	
TOTAL k00a0704*	206.00	9,798,886	207.00	11,261,086	196.00	11,067,423	
k00a0705 Waterway Management Serv	ices						
nat res police captain	2.00	164,553	2.00	168,497	2.00	171,800	
dp programmer analyst ii	1.00	55,935		•		•	
hydrographer iv	1.00	50,538		-		•	
nat res manager ii	1.00	47,322			1.00		
master ii nat res vessel	3.00	116,895		•		•	
chf marine engineer	3.00	96,864			3.00	•	
hydrographic engr assoc iv	1.00	43,475		•	1.00	45,496	
hydrographic engr assoc iii	1.00	38,147			1.00	_	
hydrographic engr assoc ii	3.00	99,275		•		•	
admin aide	1.00	35,742		•		•	
services specialist	1.00	30,805		•		_	
marine engine technician ii	1.00	29,049		•		•	
painter	1.00	23,723		,		-	
mate nat res vessel	4.00	100,888					
sailor iii	1.00	20,407		•		•	
30101111							
TOTAL k00a0705*	25.00	953,618	25.00	996,208	25.00	1,017,482	
TOTAL k00a07 **	296.00	13,414,990	296.00	15,305,406	283.00	15,068,619	
k00a08 Resource Planning							
k00a0801 Resource Planning Admini	stration						
prgm mgr iv	1.00	78,133	1.00	79,648	1.00	81,198	
prgm mgr ii	1.00	24,217		•	.00	0	
prgm mgr i	1.00	62,805		64,781	1.00	66,034	
dp programmer analyst superviso		21,343		0	.00	0	
nat res planner v	4.00	220,593		226,764	4.00	232,072	
administrator ii	1.00	55,030		56,852	1.00	57,946	
dp programmer analyst ii	1.00	50,944		0.072	.00	_	
computer info services spec ii	1.00	47,322		0	.00	0	
envrmntl spec iii general	1.00	47,322		48,531	1.00	49,459	
nat res planner iii	1.00	54,063		94,386	2.00	96,188	
admin officer ii	1.00	44,317		0	.00	0	
nat res planner ii	2.00	36,949		0	.00	0	
nat res planner i	1.00	12,780	2.00	<b>59,5</b> 50	2.00	61,761	

	FY 2004				FY 2006	FY 2006	
Classification Title	Positions E	xpenditure	Positions	Appropriation	Positions	Allowance	Symbol
k00a08 Resource Planning							
k00a0801 Resource Planning Admini	stration						
cartographer iii	1.00	38 536	1.00	40 007	1.00	40,764	
cartographer ii	1.00	35,742					
admin aide	1.00	36,430					
services specialist	1.00	31,393		0.,000		0	
TOTAL k00a0801*	21.00	897,919	15.00	745,579	15.00	761,897	
TOTAL k00a08 **	21.00	897,919	15.00	745,579	15.00	761,897	
k00a09 Engineering and Construc	tion						
k00a0901 General Direction							
prgm mgr iv	.00	0	2.00	136,386	2.00	140,105	
prgm mgr ii	1.00	40,563	.00	0	.00	0	
administrator iii	2.00	87,058	2.00	103,315	2.00	106,118	
water res engr v environmental	1.00	64,033	.00	0	.00	0	
water res engr v hydrology	5.00	318,937	5.00	327,665	5.00	334,004	
water res engr iv hydrology	1.00	58,787	1.00	60,110	1.00	61,270	
administrator ii	10.00	521,408	10.00	546,844	10.00	558,119	
water res engr iii hydrology	1.00	55,030	1.00	56,316	1.00	57,399	
administrator i	1,00	50,538	1.00	52,271	1.00	53,274	
bldg construction engineer	2.00	96,443	2.00	99,323	2.00	101,226	
engr îîî cîvîl-gemeral	6.00	286,703	6.00	298,604	6.00	305,057	
admin officer ii	1.00	45,282	1.00	33,467	1.00	34,721	
master ii nat res vessel	1.00	37,723	1.00	38,837	1.00	39,572	
bldg construction insp iii	1.00	41,507	1.00	43,059	1.00	43,877	
waterways improvement tech iii	1.00	38,769	1.00	•		32,588	
hydrographic engr assoc iii	5.00	188,642	5.00	195,306	5.00	198,996	
waterways improvement tech ii	4.00	146,624	4.00	152,334		•	
park services specialist	1.00	60,498	1.00	62,438	1.00	63,654	
agency procurement specialist i	1.00	43,824		•		45,855	
admin aide	1.00	35,046		,		•	
office secy iii	1.00	32,863		,		•	
carpenter trim	4.00	106,055				•	
carpenter	1.00	28,339	1.00	29,629	1.00	30,179	
TOTAL k00a0901*	52.00	2,384,672	52.00	2,490,142	52.00	2,545,607	
TOTAL k00a09 **	52.00	2,384,672	52.00	2,490,142	52.00	2,545,607	
k00a10 Chesapeake Bay Critical	Area Commissio	on					
k00a1001 Chesapeake Say Critical							
chair ches crit area comm	1.00	95,687	1.00	98,752	1.00	98,752	
administrator v	1.00	68,419		70,507	1.00	71,875	
prgm mgr i	1.00	60,419		0	.00	0	
administrator iii	1.00	46,130	1.00	58,973	1.00	60,110	
nat res planner v	2.00	110,974	2.00	114,104	2.00	116,301	
		,	•	,		,	

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expenditure	Positions	Appropriation	Positions	Allowance	Symbol
k00a10 Chesapeake Bay Critical							
k00a1001 Chesapeake Bay Critical							
nat res planner iv	3.00	147,676		•		212,962	
planner iv	1.00	48,087		49,769		50,721	
administrator i	.00	0		51,779		52,773	
nat res planner iii	1.00	29,203		45,422		46,287	
management associate	1.00	41,507		43,059		43,877	
admin aide	1.00	35,742		37,180		37,880	
office secy iii	1.00	32,865	1.00	34,245	1.00	34,887	
TOTAL k00a1001*	14.00	716,709	15.00	812,744	15.00	826,425	
TOTAL k00a10 **	14.00	716,709	15.00	812,744		826,425	
100-12 P 4 C							
k00a12 Resource Assessment Serv k00a1201 Support Services	rice						
	1.00	22 120	1.00	77,878	1 00	70 707	
dir resource assessment serv dp programmer analyst superviso		22,120		0,070		79,393 0	
		64,033		56,316		=	
administrator ii	1.00	55,030		0		57,399	
computer info services spec ii	1.00	43,824		-	.00	0	
admin officer ii	1.00	31,483		79 574		70.34	
admīn spec iii	.00	0		38,536		39,264	
admin spec ii	1.00	35,247	.00	0	-00	0	
TOTAL k00a1201*	6.00	251,737	3.00	172,730	3.00	176,056	
k00a1204 Monitoring and Non-Tidal	Assessment						
dir power plant siting prgm	1.00	88,532	1.00	91,022	1.00	92,801	
obs-energy resources admin iii	1.00	68,419		79,507		71,875	
prgm mgr īī	1.00	67,104		69,167		70,507	
envrmnti prgm mgr i water mgt	1.00	64,033		65,408		66,673	
nat res biol v	4.00	198,164		56,316		57,399	
nat res biol iv	7,00	278,759		301,539		307,707	
nat res biol iii	6.00	214,858		294,671		302,493	
admin officer ii	1.00	44,317		45,496		46,363	
nat res biol ii	.00	. 0		126,364	3.00	129,429	
master ii nat res vessel	1.00	40,720	1.00	41,863	1.00	42,658	
pub affairs officer i	1.00	41,507	1.00	43,059	1.00	43,877	
nat res biol ii	6.00	184,888	6.00	183,094	6.00	189,907	
nat res biol i	1.00	28,749	.00	0	.00	0	
hydrographic engr assoc ii	1.00	26,245	1.00	27,492	1.00	28,506	
admin aide	1.00	35,742	1.00	36,836	1.00	37,530	
office secy iii	2.00	66,990	2.00	69,453	1.00	-	Abolish
100 470/4	75.05				*** 05		
TOTAL k00a1204*	35.00	1,449,027	34.00	1,522,287	33.00	1,523,267	

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expendi ture	Positions	Appropriation	Positions	Allowance	Symbol
k00a1205 Power Plant Assessment P	rogram						
dir power plant siting prgm	1.00	91,566	1.00	91,022	1.00	92,801	
obs-energy resources admin iii	4.00	273,677	4.00	280,688	4.00	286,132	
prgm mgr îî	1.00	67,104	1.00	69,167	1.00	70,507	
prgm mgr ī	1.00	40,365	.00	0	.00	0	
administrator iii	1.00	12,792	.00	0	.00	0	
nat res biol v	.00	0	1.00	56,852	1.00	57,946	
admin officer iii	1.00	47,322	1.00	48,531	1.00	49,459	
admin aide	1.00	35,742	1.00	37,180	1.00	37,880	
office secy ii	1.00	26,514	1.00				
TOTAL k00a1205*	11.00	595,082	10.00	611,709	10.00	624,040	
k00a1206 Tidewater Ecosystem Asse							
prgm mgr senior i	1.00	58,393		79,516		•	
promingr ii	2.00	115,792		49,157		•	
administrator iv	1.00	64,283		•		•	
prom mor i	.00	0		56,137		•	
dp programmer analyst lead/adva		47,583		50,184		•	
administrator ii	1.00	55,177		56,316		•	
dp programmer analyst ii	4.00	186,076		193,713		•	Abolish
nat res bíol v	4.00	159,352		104,972			
nat res planner iv	2.00	84,852				•	
nat res biol iv	1.00	48,630		•	1.00	50,806	
research statistician iii	3.00	143,713		-		•	
admin officer iii	1.00	44,324		44,998	1.00	45,855	
nat res biol iii	3.00	115,847	.00	0		0	
research statistician ii	3.00	118,287	3.00	122,817	3.00	126,626	
admin officer ii	1.00	22,658	.00	0	.00	0	
nat res biol ii	.00	0	2.00	82,730	2.00	85,019	
admin spec iii	1.00	23,905	1.00	40,007	1.00	40,764	
admin spec îi	1.00	29,049	1.00	30,352	1.00	31,480	
dp programmer	1.00	37,011	1.00	38,473	1.00	39,200	
admin aide	1.00	22,535	1.00	27,710	1.00	28,734	
office services clerk	1.00	29,990	1.00	31,027	1.00	31,604	
TOTAL k00a1206*	33.00	1,407,457	28.00	1,319,539	27.00	1,294,142	
						• •	
k00a1207 Maryland Geological Surv	•						
prom mgr iv	1.00	78,133	1.00	79,648	1.00	81,198	
principal geologist	4.00	240,108	4.00	255,053	4.00	259,983	
geot iv general	8.00	356,018	6.00	333,027	6.00	339,428	
geol iv geohydrology	4.00	220,121	4.00	226,336	4.00	230,690	
geol iv sedmintlgy strtgrphy	2.00	110,061	2.00	112,632	2.00	114,798	
water res engr iii enviromental	1.00	52,947	1.00	54,212	1.00	55,253	
admîn officer ii	1.00	44,317	1.00	45,496	1.00	46,363	

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expenditure	Positions	Appropriation	Positions	Allowance	Symbol
k00a1207 Maryland Geological Surv	/ey						
obs-park naturalist	1.00	35,640	1.00	37,076	1.00	38,117	
geologist i	.00	0	2.00	62,330	2.00	64,061	
geol i	2.00	56,009	.00	0	.00	0	
agency procurement associate in	i 1.00	33,495	1.00	34,566	1.00	35,215	
admin aide	1.00	35,742	1.00	37,180	1.00	37,880	
office secy iii	1.00	33,495	1.00	34,566	1.00	35,215	
TOTAL k00a1207*	27.00	1,296,086	25.00	1,312,122	25.00	1,338,201	
TOTAL k00a12 **	112.00	4,999,389				4,955,706	
k00a13 Maryland Environmental 3	Trust						
k00a1301 General Direction							
administrator v	1.00	42,616	1.00	49,157	1,00	51,039	
nat res planner iv	2.00	110,777		111,064		113,199	
administrator i	1.00	35,902		45,781		46,654	
admin officer iii	1.00	42,992		44,573		45,422	
nat res planner iii	3.00	139,133		142,094		144,809	
office secy iii	2.00	49,094		68,496		69,781	
TOTAL k00a1301*	10,00	420,514	10.00		10.00	/70.00/	
TOTAL k00a13 **	10.00	420,514		•		470,904 470,904	
		•		,		•	
k00a14 Watershed Services							
k00a1401 General Direction							
prgm mgr senior i	1.00	30,007		84,254	1.00	85,895	
administrator vii	1.00	55,219		0		0	
prgm mgr iii	3.00	160,367		104,898		108,924	
administrator ii	1.00	55,030		56,852		57,946	
administrator i	.00	0		51,779	1.00	52,773	
admin officer iii	2.00	45,512		48,531	1.00	49,459	
exec assoc i	1.00	44,317		45,925	1.00	46,801	
office secy ii	1.00	31,994	1.00	33,355	1.00	33,980	
TOTAL k00a1401*	10.00	422,446	8.00	425,5 <b>94</b>	8.00	435,778	
k00a1402 Program Development and	Operation						
prgm mgr iv	1.00	71,114	1.00	73,745	1.00	75,177	
prgm mgr iii	3.00	150,210	1.00	74,577	1.00	76,026	
administrator v	1.00	62,096	1.00	62,848	1.00	64,061	
prgm mgr ii	4.00	182,260	2.00	119,664	2.00	122,914	
principal planner	1.00	61,085	1.00	69,837	1.00	71,191	
prgm mgr i	3.00	112,463	5.00	270,139	5.00	278,200	
administrator iii	3.00	171,374	4.00	234,583	4.00	239,103	
water res engr v hydrology	1.00	49,559	1.00	64,167	1.00	65,408	
dp programmer analyst lead/adva		104,567	2.00	96,819	2.00	99,492	

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expenditure		Appropriation		Allowance	Symbol
				Appropriación			
k00a1402 Program Development and	Operation						
nat res planner v	1.00	30,328	.00	0	.00	0	
water res engr iv hydrology	3.00	132,800	3.00	160,128	3.00	165,106	
administrator ii	2.00	107,950	1.00	56,316	1.00	57,399	
computer info services spec sup	1.00	55,030	1.00	56,852		•	Abolish
dp programmer analyst ii	4.00	138,528		243,971		251,177	
geol iv geomorphology	1.00	54,647		56,316		57,399	
nat res biol v	1.00	55,027		0		0	
nat res planner iv	5.00	197,907		263,666		269,494	
water res engr iii hydrology	1.00	32,482		51,207		52,189	
administrator i	.00	0		46,654		47,544	
dp programmer analyst i	2.00	61,708		0		0	
admin officer iii	3.00	118,494		92,688		94,457	
dp programmer analyst trainee	.00	0		81,988		84,690	
nat res manager ii	1.00	42,319		48,990		49,928	
nat res planner iii	4.00	103,360		137,694		140,319	
admin officer ii	1.00	53,881	2.00	88,119		89,797	
nat res biol ii	2.50	86,308	.50	19,395		•	Abolish
agency grants specialist i	.00	0	1.00	39,943		40,699	ADOCTAIL
park services associate ii	1.00	33,324	1.00	37,076		38,117	
admin spec iii	1.00	35,513		39,265		40,007	
agency grants specialist traine		36,717		0		40,007	
envrmntl spec ii general	1.00	34,679		0		0	
nat res biol ii	1.00	29,844	.00	0		0	
nat res planner i	1.00	30,000		29,501		30,596	
envrmntl spec i general	.00	0.000		28,222	1.00	29,267	
illustrator ii	1.00	26,243		25,222		27,207	
admin aide	1.00	35,742		36,836			
office secy iii	1.00	33,495	1.00	34,566		37,530	
Office Secy III	1.00	33,470	1.00	34,300	1.00	35,215	
TOTAL k00a1402*	60.50	2,531,054	53.50	2,715,772	52.00	2,702,502	
				_,		-,,	
k00a1405 Coastal Zone Management							
prgm mgr îiî	1.00	73,112	1.00	75,294	1.00	76,757	
administrator v	1.00	60,905	1.00	61,074	1.00	62,253	
nat res planner v	2.00	98,004	1.00	58,973	1.00	60,110	
administrator (i	2.00	105,895	2.00	109,454	2.00	111,558	
nat res planner iv	3.00	145,178	4.00	190,575	4.00	195,868	
administrator i	1.00	50,535	.00	0	.00	0	
admin officer iii	1.00	43,824	1.00	44,998	1.00	45,855	
agency grants specialist ii	3.00	100,345	2.00	82,831	2.00	85,073	
computer info services spec ii	1.00	42,177	.00	0	.00	0	
nat res biol iii	1.00	42,992	1.00	44,157	1.00	44,998	
nat res planner iii	2.00	72,000	.00	0	.00	0	
obs-parks program manager i	1.00	40,604	1.00	41,356	1.00	42,926	
obs-park naturalist	1.00	33,057	1.00	34,441	1.00	35,732	
TOTAL k00a1405*	20.00	908,628	15.00	743,153	15.00	761,130	
TOTAL k00a14 **	90.50	3,862,128	76.50	3,884,519	75.00	3,899,410	

Classification Title	FY 2004 Positions	FY 2004 Expenditure	FY 2005 Positions	FY 2005 Appropriation	FY 2006 Positions	FY 2006 Allowance	Symbol
k00a17 Fisherias Samilas							
k00a17 Fisheries Service k00a1701 General Direction, Polic	v and Oxford	ı					
prom mgr senior i	.y and oxione 1.00	54,908	1.00	78,757	1.00	80,290	
prom mgr iv	1.00	60,365				67,636	
administrator iv	.00	0		63,553		64,781	
prgm mgr i	3.00	177,947				253,321	
veterinarian iv agric	1.00	68,419				71,191	
obs-data proc mgr iv	1.00	57,662		•		60,684	
administrator ii	2.00	107,940				158,639	
dp programmer analyst ii	2.00	96,122		•		104,933	
research statistician iv	1.00	55,030				0	
administrator i	1.00	50,538				52,773	
obs-data proc prog analyst spec		. 0		•		52,773	
admin officer iii	2.00	93,744				97,990	
computer info services spec ii	2.00	81,471		•		0	
nat res biol iii	5.00	205,368				222,796	
admin officer ii	3.00	114,264		80,869		83,066	
nat res biol ii	1.00	44,317		45,925		46,801	
envrmntl spec ii general	1.00	41,507				43,468	
master ii nat res vessel	.00	0				33,198	
nat res biol ii	3,50	171,877				122,434	
pub affairs specialist iii	1.00	38,883		40,382	1,00	41,146	
admin spec ii	1.00	35,742	1.00	37,180	1.00	37,880	
obs-data proc prog trainee	.00	0	1.00	31,027	1.00	31,604	
conservation assoc v	1.00	35,742	1.00	37,180	1.00	37,880	
admin aide	2.00	66,148	2.00	66,507	2.00	68,316	
office services clerk	.00	0	2.00	58,849	2.00	59,938	
maint mechanic senior	1.00	24,869	1.00	26,089	1.00	27,047	
TOTAL k00a1701*	36.50	1,682,863	40.50	1,877,998		1,920,585	
k00a1706 Restoration and Enhancem	ent-Hatcheri	es					
prgm mgr íii	2.00	146,223	2.00	149,871	2.00	152,783	
prgm mgr îi	1.00	62,913	.00	0	.00	0	
prgm mgr i	.00	0	1.00	62,951	1.00	64,167	
administrator iii	1.00	58,787	1.00	60,110	1.00	61,270	
administrator ii	1.00	49,020	.00	0	.00	0	
nat res biol v	1.00	51,027	6.00	335,264	6.00	341,712	
nat res biol iv	6.00	282,132	1.00	51,779	1.00	52,773	
nat res biol iii	11.00	478,840	6.00	288,465	6.00	293,979	
nat res planner iii	1.00	47,322	1.00	48,990	1.00	49,928	
admin officer ii	.00	0	1.00	38,789	1.00	40,256	
nat res biol ii	7.00	387,253	10.00	443,616	10.00	452,431	
nat res biol ii	1.00	30,984	1.00	32,327	1.00	33,535	
nat res tech vi	1.00	41,514	1.00	42,256	1.00	43,059	
nat res tech v	8.00	303,525	8.00	309,519	8.00	315,994	

#### Natural Resources and Recreation

	FY 2004	FY 2004	FY 2005	FY 2005	FY 2006	FY 2006	
Classification Title	Positions	Expenditure	Positions	Appropriation	Positions	Allowance	Symbol
k00a1706 Restoration and Enhancem	ant-Watahan	ion					
nat res tech iv	2.00	72,512	2.00	74,016	2.00	75,410	
nat res tech ii	1.00	29,662		30,695		31,267	
office secy ii	1.00	31,994		33,050		33,668	
conservation aide iv	1.00			0.000		33,000	
conservation ander iv	1.00	23,386	.00		.00		
TOTAL k00a1706*	46.00	2,097,094	43.00	2,001,698	43.00	2,042,232	
k00a1708 Resource Management							
prgm mgr iii	1.00	71,706	1.00	73,859	1.00	75,294	
prgm mgr i	2.00	135,629		112,737		115,895	
nat res biol v	3.00	154,665		333,241	6.00	339,650	
research statistician iv	1.00	52,947		54,727		55,779	
nat res biol iv	7.00	364,974		156,321	3.00	159,321	
obs-data proc prog analyst spec	1.00	50,538		. 0		. 0	
research statistician iii	1.00	53,975		51,779	1.00	52,773	
nat res biol iii	2.00	78,275		399,781	9.00	408,834	
nat res biol ii	5.00	285,474		79,779	2.00	81,657	
nat res biol ii	3.00	112,738	3.00	111,199	3.00	113,615	
obs-data proc prog trainee	1.00	29,990		. 0		. 0	
nat res tech v	2,00	77,030	2.00	79,272	2.00	80,771	
nat res tech iv	.00	0	1.00	31,480	1.00	32,654	
office services clerk	2.00	55,798	.00	0	.00	0	
TOTAL k00a1708*	31.00	1,523,739	31.00	1,484,175	31.00	1,516,243	
k00a1711 Shellfish Restoration an	d Managemen	t					
prgm mgr fi	1.00	60,909	1.00	62,848	1.00	64,061	
administrator iv	1.00	61,601	.00	0	.00	0	
prgm mgr i	1.00	59,263	.00	0	.00	0	
nat res biol v	1.00	55,030	.00	0	.00	0	
research statistician iv	.00	0	1.00	56,316	1.00	57,399	
nat res biol iii	4.00	180,129	.00	0	.00	0	
nat res biol ii	1.00	48,238	4.00	176,135	4.00	180,221	
nat res biol ii	1.00	38,147	1.00	39,265	1.00	40,007	
nat res tech v	2.00	75,573	2,00	78,162	2.00	79,639	
nat res tech iv	2.00	65,897	1,00	36,836	1.00	37,530	
TOTAL k00a1711*	14.00	644,787	10.00	449,562	10.00	458,857	
TOTAL k00a17 **	127.50	5,948,483	124.50	5,813,433	124.50	5,937,917	