



Department  
of the Army  
Office, Assistant Secretary  
of the Army (Civil Works)

# Fiscal Year 2008 Civil Works Budget for the U.S. Army Corps of Engineers

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February 2007

DEPARTMENT OF THE ARMY  
OFFICE OF THE ASSISTANT SECRETARY FOR CIVIL WORKS  
WASHINGTON, D.C. 20310-0108

OVERVIEW OF FISCAL YEAR 2008 CIVIL WORKS BUDGET

The President's Budget for fiscal year (FY) 2008 for the Civil Works program of the Army Corps of Engineers addresses the continued development and restoration of the Nation's water and related resources, operation and maintenance of existing Corps water resources projects, protection of the Nation's waters and wetlands, and restoration of sites contaminated as a result of the Nation's early atomic weapons development program. The Budget continues to focus on the three main water resources mission areas of the Civil Works program, namely, commercial navigation, flood and coastal storm damage reduction, and aquatic ecosystem restoration.

The Budget provides \$4.871 billion in discretionary funding for the Civil Works program, the highest ever requested for the Corps. Additional sources of funding are estimated at \$535 million, including \$445 million contributed in cash by non-Federal interests.

Construction. In recent years, many more construction projects have been authorized, initiated, and continued than can be constructed efficiently. The funding of projects with low economic and environmental returns and of projects that are not within Civil Works main mission areas has led to the postponement of benefits from the most worthy projects and has significantly reduced overall program performance. To remedy this situation and to achieve greater value to the Nation from the Civil Works construction program, the Budget proposes objective performance criteria to guide the allocation of funds among construction projects. These guidelines give priority to the ongoing projects with the greatest net economic and environmental returns per dollar invested, those that address a significant risk to human safety, and dam safety assurance, seepage control, and static instability correction efforts.

The funded construction projects include 6 national priorities; 11 dam safety assurance, seepage control, and static instability correction projects; and 52 other ongoing projects.

The Administration is developing and will propose legislation to require barges on the inland waterways to pay a user fee. This proposal will address the decline in the balance in the Inland Waterways Trust Fund, which affects the government's ability to finance a portion of the continuing Federal capital investment in these waterways.

Operation and Maintenance. The Budget provides a substantial increase – 9 percent above the FY 2007 Budget level – for Operation and Maintenance. The Budget emphasizes performance of existing projects by focusing on the maintenance of key commercial navigation, flood and storm damage reduction, hydropower, and other facilities.

The Operation and Maintenance program now includes four types of activities that previously were funded in the Construction program. The Budget transfers responsibility for these activities to the O&M program – compliance with the Endangered Species Act at operating projects, rehabilitation of existing projects, use of maintenance dredging material, and replacement of sand lost due to the operation and maintenance of Federal navigation projects – because they are all directly related to the operation and maintenance of Corps projects.

The Budget continues to give priority to those harbors and waterway segments that support high volumes of commercial traffic, with emphasis on the heavily-used Upper Mississippi, Ohio, and Illinois waterways. The Budget also funds harbors that support significant commercial fishing, subsistence, or public transportation benefits.

The Budget provides \$267 million for the operation and maintenance of recreation areas at Corps projects. The Budget also re-proposes to raise additional funds for upgrades and modernizations through new fees and partnership arrangements.

Other. The Budget emphasizes natural disaster preparedness and flood and coastal storm damage prevention. Specifically, the Budget includes \$40 million to fund preparedness for flood and coastal emergencies, a 25 percent increase over the FY 2007 Budget level. This increase is needed to improve the readiness of the Corps to respond to natural disasters. The Budget requests approximately \$20 million to apply lessons learned from Hurricanes Katrina and Rita, \$10 million to continue the national inventory and assessment of flood and storm damage reduction projects, \$10 million for the assessment of the safety of the Corps portfolio of dams, and \$2 million to step up cooperation with Federal Emergency Management Agency programs for flood plains.

The Budget emphasizes the Regulatory Program to protect the Nation's waters and wetlands, with funding of \$180 million. This figure represents an increase of \$7 million compared to the FY 2007 Budget and an increase of \$42 million compared to the FY 2003 appropriation.

The Budget proposes to consolidate, within the Expenses account, funding for all activities related to general administration of the Civil Works program, including funding for the Office of the Assistant Secretary of the Army (Civil Works).

The Budget includes initiatives leading to the development of a more systematic, performance-based budget and improved asset management. Many of these initiatives are in response to program assessments using the Program Assessment Rating Tool, or PART. For instance, to improve investment decision making, the budget funds the development of economic models for navigation and methods for evaluating the benefits of aquatic ecosystem restoration efforts. To help identify, evaluate, and establish priorities for the maintenance and rehabilitation of existing flood and storm damage reduction, commercial navigation, and hydropower assets, the Budget provides funding to develop asset management systems and risk-based condition indices. Finally, the Budget presents information for operation and maintenance activities by river basin and by mission area, setting the stage for improved management of Civil Works assets in FY 2008 and more systematic budget development in future years.

Additionally, to provide a greater near-term level of risk reduction to a broader portion of the New Orleans metropolitan area, the Budget includes FY 2007 supplemental appropriations language that would reallocate \$1.3 billion of unobligated funding from activities identified in the 4<sup>th</sup> Emergency Supplemental for FY 2006 to the highest priority remaining work covered in the 3<sup>rd</sup> Emergency Supplemental for FY 2006.

This Budget represents the prudent use of available funding to advance important, mission-based objectives. I am proud to present it.



John Paul Woodley, Jr.  
Assistant Secretary of the Army  
(Civil Works)

**NOT FOR PUBLIC RELEASE BEFORE  
12:00 o'clock noon EST on the day the  
President's Budget is presented to Congress**

DEPARTMENT OF THE ARMY  
CORPS OF ENGINEERS – CIVIL WORKS  
FISCAL YEAR 2008 BUDGET REQUEST

The Fiscal Year 2008 Budget provides \$4,871,000,000 for the Civil Works program of the Army Corps of Engineers. The Civil Works program supports water resources development, management, and restoration through investigations and surveys, engineering and design, construction, and operation and maintenance, as authorized by Congress. Funding for the Civil Works program includes \$ 535,000,000 in additional new resources, including \$ 445,000,000 in non-Federal contributions. Based on current estimates, requested FY 2008 appropriations and additional new resources are as follows:

	<u>Amount (\$)</u>
<b>Requested Appropriations:</b>	
General Investigations	90,000,000
Construction	1,523,000,000 1/
Operation and Maintenance	2,471,000,000 2/
Regulatory Program	180,000,000
Mississippi River and Tributaries	260,000,000
Expenses	177,000,000
Flood Control and Coastal Emergencies	40,000,000
Formerly Utilized Sites Remedial Action Program	130,000,000
<b>TOTAL APPROPRIATION REQUEST</b>	<b>4,871,000,000</b>
 <b>Sources of Appropriations:</b>	
General Fund	(3,889,000,000)
Harbor Maintenance Trust Fund	(735,000,000)
Inland Waterways Trust Fund	(209,000,000)
Special Recreation User Fees	(37,000,000)
Disposal Facilities User Fees	(1,000,000)
<b>TOTAL APPROPRIATION REQUEST</b>	<b>(4,871,000,000)</b>
 <b>Additional New Resources:</b>	
Rivers and Harbors Contributed Funds	445,000,000 3/
Coastal Wetlands Restoration Trust Fund	81,000,000 4/
Permanent Appropriations	9,000,000
<b>TOTAL ADDITIONAL NEW RESOURCES</b>	<b>535,000,000</b>
 <b>TOTAL PROGRAM FUNDING</b>	 <b>5,406,000,000</b>

1/ Includes \$198,000,000 from the Inland Waterways Trust Fund.

2/ Includes \$735,000,000 from the Harbor Maintenance Trust Fund, \$37,000,000 in Special Recreation User Fees receipts and \$11,000,000 from the Inland Waterways Trust Fund.

3/ Cost-sharing contributions required by law for budgeted work and work financed 100 percent by non-Federal interests.

4/ Transferred from the Sport Fish Restoration Account of the Aquatic Resources Trust Fund for planning, protection, and restoration of coastal wetlands in the state of Louisiana.

**FY 2008 Budget  
Business Line/Account Cross-Walk (\$000's)**

<i>Business Lines/Funding Categories:</i>				MR&T				FUSRAP	FCCE	REG	E	TOTAL
	I	C	O&M	I	C	O&M	TOTAL MRT					
Flood and Coastal Storm Damage Reduction	41	665	475	1	96	106	203					1,384
Coastal	2	23	17	0	0	0	0					42
Inland	39	642	458	1	96	106	203					1,342
Hydropower		45	246									291
Navigation	19	572	1,383		10	25	35					2,009
Coastal	12	166	779		0	0	0					957
Inland	7	406	604		10	25	35					1,052
Environment												
Aquatic Ecosystem Restoration	30	241	1		2		2					274
Stewardship			106			4	4					110
FUSRAP								130				130
Regulatory										180		180
Recreation			251			16	16					267
Emergency Management			5						40			45
Water Supply			4									4
Expenses											177	177
<b>TOTAL</b>	<b>90</b>	<b>1,523</b>	<b>2,471</b>	<b>1</b>	<b>108</b>	<b>151</b>	<b>260</b>	<b>130</b>	<b>40</b>	<b>180</b>	<b>177</b>	<b>4,871</b>

I = Investigations; C= Construction; O&M = Operations and Maintenance; FUSRAP = Formerly Utilized Sites Remedial Action Plan;FCCE = Flood Control and Coastal Emergencies; REG= Regulatory; E= Expenses

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1/ Also see Breakdown for Flood Control, Mississippi River and Tributaries

**DEPARTMENT OF THE ARMY  
PREVIOUSLY UNFUNDED STUDIES AND PROJECTS  
PROPOSED FOR FUNDING  
FISCAL YEAR 2008**

<u>STATE</u>	<u>BUDGET REQUEST</u>	<u>STATE</u>	<u>BUDGET REQUEST</u>
		<b><u>CONSTRUCTION</u></b>	
<b><u>INVESTIGATIONS</u></b>		<b>ENVIRONMENTAL RESTORATION</b>	
<i>STUDIES</i>		<i>NONE</i>	
FLOOD PLAIN MANAGEMENT STUDY	1,000,000	<b>FLOOD DAMAGE REDUCTION</b>	
		<i>NONE</i>	
<b>PRECONSTRUCTION, ENGINEERING AND DESIGN</b>		<b>NAVIGATION</b>	
<i>NONE</i>		<i>NONE</i>	
<b>TOTAL - INVESTIGATIONS (1)</b>	<b>1,000,000</b>	<b>TOTAL - CONSTRUCTION</b>	
<b>OPERATION AND MAINTENANCE</b>		<b><u>MISSISSIPPI RIVER AND TRIBUTARIES</u></b>	
PORTFOLIO ASSESSMENT FOR REALLOCATION	300,000	<b>STUDY</b>	
<b>TOTAL - OPERATION AND MAINTENANCE (1)</b>	<b>300,000</b>	ATCHAFALAYA BASIN FLOODWAY LAND STUDY	200,000
		<i>NONE</i>	
		<b>CONSTRUCTION</b>	
		<i>NONE</i>	
		<b>TOTAL - MISSISSIPPI RIVER AND TRIBUTARIES (1)</b>	<b>200,000</b>

## KEY TO ABBREVIATIONS

E - ENVIRONMENTAL RESTORATION  
FDP - FLOOD DAMAGE PREVENTION  
H - HYDROPOWER  
N - NAVIGATION  
REC - RECREATION  
SP - SHORELINE PROTECTION

Allocation for multi-state studies, projects and programs are listed under a single state and cross-referenced to other affected states. They are not intended to depict total allocations to individual states.



PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
ALASKA				
YAKUTAT HARBOR, AK	N	300,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
ARIZONA				
RILLITO RIVER, PIMA COUNTY, AZ	E		300,000	
VA SHLY-AY AKIMEL SALT RIVER RESTORATION, AZ	E		658,000	

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
ARKANSAS				
OZARK - JETA TAYLOR POWERHOUSE, AR (REPLACEMENT)	H			17,300,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
CALIFORNIA				
AMERICAN RIVER WATERSHED, CA	FDP			36,500,000
CALIFORNIA COASTAL SEDIMENT MASTER PLAN, CA	FDP	300,000		
COYOTE & BERRYESSA CREEKS, CA	FDP	700,000	250,000	
ESTUDILLO CANAL, CA	FDP	425,000		
HAMILTON AIRFIELD WETLANDS RESTORATION, CA	E			4,900,000
NAPA RIVER, CA	FDP			7,500,000
OAKLAND HARBOR (50 FOOT PROJECT), CA	N			42,000,000
SACRAMENTO DEEPWATER SHIP CHANNEL, CA	N			900,000
SACRAMENTO RIVER BANK PROTECTION PROJECT, CA	FDP			21,528,000
SACRAMENTO RIVER, GLENN-COLUSA IRRIGATION DISTRICT, CA	FDP			500,000
SANTA ANA RIVER MAINSTEM, CA	FDP			17,000,000
SOUTH SACRAMENTO COUNTY STREAMS, CA	FDP			8,000,000
SUCCESS DAM, TULE RIVER, CA (DAM SAFETY)	FDP			18,000,000
SUTTER COUNTY, CA	FDP	339,000		
UPPER PENITENCIA CREEK, CA	FDP	191,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
COLORADO				
CACHE LA POUFRE, CO	FDP	340,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
FLORIDA				
CEDAR HAMMOCK, WARES CREEK, FL	FDP			5,000,000
HERBERT HOOVER DIKE, FL (SEEPAGE CONTROL)	FDP			55,776,000
SOUTH FLORIDA EVERGLADES ECOSYSTEM RESTORATION, FL	E			162,400,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
GEORGIA				
AUGUSTA, GA	FDP		750,000	
BRUNSWICK HARBOR, GA	N			6,400,000
LONG ISLAND, MARSH AND JOHNS CREEKS, GA	E	531,000		
RICHARD B RUSSELL DAM AND LAKE, GA & SC	H			6,900,000
SAVANNAH HARBOR EXPANSION, GA	N		700,000	

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
GUAM				
HAGATNA RIVER FLOOD CONTROL, GUAM	FDP	100,000		



PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
HAWAII				
ALA WAI CANAL, OAHU, HI	E	300,000		
BARBERS POINT HARBOR MODIFICATION, OAHU, HI	N	50,000		
KAHUKU, HI	E	60,000		
MAALAEA HARBOR, MAUI, HI	N		150,000	

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
ILLINOIS				
CHAIN OF ROCKS CANAL, MISSISSIPPI RIVER, IL (DEF CORR)	N			4,500,000
CHICAGO SANITARY AND SHIP CANAL DISPERSAL BARRIER, IL	E			750,000
CHICAGO SANITARY AND SHIP CANAL, SECOND BARRIER, IL	E			6,900,000
CHICAGO SHORELINE, IL	SP			9,000,000
DES PLAINES RIVER, IL	FDP			6,620,000
EAST ST LOUIS, IL	FDP			2,500,000
GREAT LAKES NAV SYST STUDY, MI, IL, IN, MN, NY, OH, PA & WI (SEE MICHIGAN)				
ILLINOIS RIVER BASIN RESTORATION, IL	E	400,000		
ILLINOIS WATERWAY, LOCKPORT LOCK AND DAM, IL (SEEPAGE)	N			20,445,000
MCCOOK AND THORNTON RESERVOIRS, IL	FDP			33,500,000
MISS RIVER BTWN THE OHIO AND MO RIVERS (REG WORKS), MO & IL (SEE MISSOURI)				
OLMSTED LOCKS AND DAM, OHIO RIVER, IL & KY	N			104,000,000
UPPER MISSISSIPPI RIVER RESTORATION, IL, IA, MN, MO & WI	E			23,464,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
INDIANA				
GREAT LAKES NAV SYST STUDY, MI, IL, IN, MN, NY, OH, PA & WI (SEE MICHIGAN)				
INDIANA HARBOR, IN	E	300,000		
LITTLE CALUMET RIVER, IN	FDP			13,000,000
MCALPINE LOCKS AND DAM, OHIO RIVER, KY & IN (SEE KENTUCKY)				

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
IOWA				
UPPER MISSISSIPPI RIVER RESTORATION, IL, IA, MN, MO & WI (SEE ILLINOIS)				

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
KANSAS				
KANSAS CITYS, MO & KS (SEE MISSOURI)				
TOPEKA, KS	FDP		100,000	
TURKEY CREEK BASIN, KS & MO	FDP			9,000,000
TUTTLE CREEK LAKE, KS (DAM SAFETY)	FDP			28,500,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
KENTUCKY				
KENTUCKY LOCK AND DAM, TENNESSEE RIVER, KY	N			52,000,000
MCALPINE LOCKS AND DAM, OHIO RIVER, KY & IN	N			45,000,000
OLMSTED LOCKS AND DAM, OHIO RIVER, IL & KY (SEE ILLINOIS)				
WOLF CREEK, KY (SEEPAGE CONTROL)	H			54,100,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
LOUISIANA				
BAYOU SORREL LOCK, LA	N		1,371,000	
CALCASIEU RIVER BASIN, LA	FDP	395,000		
J BENNETT JOHNSTON WATERWAY, LA	N			1,500,000
LOUISIANA COASTAL AREA ECOSYSTEM REST, LA (SCIENCE PROGRAM)	E	5,000,000		
LOUISIANA COASTAL AREA ECOSYSTEM RESTORATION, LA	E	8,000,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
MASSACHUSETTS				
BOSTON HARBOR (45-FOOT CHANNEL), MA	N	377,000		
COASTAL MASSACHUSETTS ECOSYSTEM RESTORATION, MA	E	100,000		
MERRIMACK RIVER WATERSHED STUDY, NH & MA (SEE NEW HAMPSHIRE)				
MUDDY RIVER, MA	FDP			10,000,000



PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
MICHIGAN				
GREAT LAKES NAV SYST STUDY, MI, IL, IN, MN, NY, OH, PA & WI	N	800,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
MINNESOTA				
GREAT LAKES NAV SYST STUDY, MI, IL, IN, MN, NY, OH, PA & WI (SEE MICHIGAN)				
UPPER MISSISSIPPI RIVER RESTORATION, IL, IA, MN, MO & WI (SEE ILLINOIS)				
WILD RICE RIVER, RED RIVER OF THE NORTH BASIN, MN	E	270,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
MISSOURI				
BLUE RIVER CHANNEL, KANSAS CITY, MO	FDP			3,500,000
CLEARWATER LAKE, MO (SEEPAGE CONTROL)	FDP			25,000,000
KANSAS CITYS, MO & KS	FDP	589,000	100,000	
MISS RIVER BTWN THE OHIO AND MO RIVERS (REG WORKS), MO & IL	N			2,100,000
SPRINGFIELD, MO	E	354,000		
ST LOUIS FLOOD PROTECTION, MO	FDP		281,000	
TURKEY CREEK BASIN, KS & MO (SEE KANSAS)				
UPPER MISSISSIPPI RIVER RESTORATION, IL, IA, MN, MO & WI (SEE ILLINOIS)				

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
MONTANA				
YELLOWSTONE RIVER CORRIDOR, MT	E	200,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
NEBRASKA				
ANTELOPE CREEK, LINCOLN, NE	FDP			9,000,000
LOWER PLATTE RIVER AND TRIBUTARIES, NE	FDP	130,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
NEW HAMPSHIRE				
MERRIMACK RIVER WATERSHED STUDY, NH & MA	E	200,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
NEW JERSEY				
HUDSON - RARITAN ESTUARY, HACKENSACK MEADOWLANDS, NJ	E	200,000		
HUDSON - RARITAN ESTUARY, LOWER PASSAIC RIVER, NJ	E	200,000		
HUDSON - RARITAN ESTUARY, NY & NJ (SEE NEW YORK)				
NEW JERSEY SHORE PROTECTION, HEREFORD TO CAPE MAY INLET, NJ	SP	256,000		
NEW YORK AND NEW JERSEY HARBOR, NY & NJ (SEE NEW YORK)				
RARITAN RIVER BASIN, GREEN BROOK SUB-BASIN, NJ	FDP			10,000,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
NEW MEXICO				
ALAMOGORDO, NM	FDP			4,200,000
MIDDLE RIO GRANDE BOSQUE, NM	E	311,000		
RIO GRANDE FLOODWAY, SAN ACACIA TO BOSQUE DEL APACHE, NM	FDP			800,000



PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
NEW YORK				
ATLANTIC COAST OF NYC, ROCKAWAY INLET TO NORTON POINT, NY	SP			8,500,000
BUFFALO RIVER ENVIRONMENTAL DREDGING, NY	E	100,000		
FIRE ISLAND INLET TO MONTAUK POINT, NY	SP			4,150,000
GREAT LAKES NAV SYST STUDY, MI, IL, IN, MN, NY, OH, PA & WI (SEE MICHIGAN)				
HUDSON - RARITAN ESTUARY, NY & NJ	E	200,000		
NEW YORK AND NEW JERSEY HARBOR, NY & NJ	N			91,000,000
UPPER SUSQUEHANNA RIVER BASIN ENVIRON REST, COOPERSTOWN, NY	E		102,000	

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
NORTH CAROLINA				
CURRITUCK SOUND, NC	E	150,000		
JOHN H KERR DAM AND RESERVOIR, VA & NC (REPLACEMENT) (SEE VIRGINIA)				
JOHN H KERR DAM AND RESERVOIR, VA & NC (SECTION 216) (SEE VIRGINIA)				
NEUSE RIVER BASIN, NC	FDP	554,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
NORTH DAKOTA				
GARRISON DAM AND POWER PLANT, ND (REPLACEMENT)	H			6,200,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
OHIO				
GREAT LAKES NAV SYST STUDY, MI, IL, IN, MN, NY, OH, PA & WI (SEE MICHIGAN)				
METROPOLITAN REGION OF CINCINNATI, DUCK CREEK, OH	FDP			11,847,000
ROBERT C BYRD LOCKS AND DAM, OHIO RIVER, WV & OH (SEE WEST VIRGINIA)				

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
OKLAHOMA				
CANTON LAKE, OK (DAM SAFETY)	FDP			17,300,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
OREGON				
COLUMBIA RIVER CHANNEL IMPROVEMENTS, OR & WA	N			15,000,000
ELK CREEK LAKE, OR	FDP			11,030,000
LOWER COLUMBIA RIVER ECOSYSTEM RESTORATION, OR & WA	E	100,000		1,000,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
PENNSYLVANIA				
EMSWORTH L&D, OHIO RIVER, PA (STATIC INSTABILITY CORRECTION)	N			43,000,000
GREAT LAKES NAV SYST STUDY, MI, IL, IN, MN, NY, OH, PA & WI (SEE MICHIGAN)				
LOCKS AND DAMS 2, 3 AND 4, MONONGAHELA RIVER, PA	N			70,300,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
PUERTO RICO				
PORTUGUES AND BUCANA RIVERS, PR	FDP			35,000,000
RIO PUERTO NUEVO, PR	FDP			11,500,000



PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
SOUTH CAROLINA				
EDISTO ISLAND, SC	SP	218,000		
RICHARD B RUSSELL DAM AND LAKE, GA & SC (SEE GEORGIA)				

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
TENNESSEE				
CENTER HILL DAM, TN (SEEPAGE CONTROL)	FDP			25,000,000
CHICKAMAUGA LOCK, TENNESSEE RIVER, TN	N			35,200,000
MILL CREEK WATERSHED, DAVIDSON COUNTY, TN	FDP	257,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
TEXAS				
BRAYS BAYOU, HOUSTON, TX	FDP			14,841,000
BRAZOS ISLAND HARBOR, BROWNSVILLE CHANNEL, TX	N	400,000		
DALLAS FLOODWAY, UPPER TRINITY RIVER BASIN, TX	FDP		100,000	
FREEPORT HARBOR, TX	N	721,000		
GREENS BAYOU, HOUSTON, TX	FDP		488,000	
GUADALUPE AND SAN ANTONIO RIVER BASINS, TX	E	300,000		
HOUSTON - GALVESTON NAVIGATION CHANNELS, TX	N			16,320,000
LOWER COLORADO RIVER BASIN, TX	E	300,000		
NUECES RIVER AND TRIBUTARIES, TX	E	250,000		
RIO GRANDE BASIN, TX	E	223,000		
SIMS BAYOU, HOUSTON, TX	FDP			24,154,000
TEXAS CITY CHANNEL (50-FOOT PROJECT), TX	N		300,000	

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
VIRGINIA				
DISMAL SWAMP AND DISMAL SWAMP CANAL, VA	E	62,000		
EASTWARD EXPANSION CRANEY ISLAND, VA	N		3,000,000	
ELIZABETH RIVER, HAMPTON ROADS, VA	E		97,000	
JOHN H KERR DAM AND RESERVOIR, VA & NC (REPLACEMENT)	H			13,000,000
JOHN H KERR DAM AND RESERVOIR, VA & NC (SECTION 216)	FDP	300,000		
LYNNHAVEN RIVER BASIN, VA	E	300,000		
ROANOKE RIVER UPPER BASIN, HEADWATERS AREA, VA	FDP			10,150,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
WASHINGTON				
COLUMBIA RIVER CHANNEL IMPROVEMENTS, OR & WA (SEE OREGON)				
LOWER COLUMBIA RIVER ECOSYSTEM RESTORATION, OR & WA (SEE OREGON)				
MT ST HELENS SEDIMENT CONTROL, WA	FDP			10,200,000
MUD MOUNTAIN DAM, WA (FISH PASSAGE)	FDP			11,500,000
PUGET SOUND NEARSHORE MARINE HABITAT RESTORATION, WA	E	400,000		

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
WEST VIRGINIA				
BLUESTONE LAKE, WV (DAM SAFETY ASSURANCE)	FDP			12,000,000
MARMET LOCK, KANAWHA RIVER, WV	N			25,000,000
ROBERT C BYRD LOCKS AND DAM, OHIO RIVER, WV & OH	N			1,000,000

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
WISCONSIN				
GREAT LAKES NAV SYST STUDY, MI, IL, IN, MN, NY, OH, PA & WI (SEE MICHIGAN)				
UPPER MISSISSIPPI RIVER RESTORATION, IL, IA, MN, MO & WI (SEE ILLINOIS)				

**FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES**

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
ARKANSAS				
CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN	FDP			53,395,000
MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN	FDP			28,767,000



**FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES**

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
ILLINOIS				
CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				
MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				

**FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES**

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
KENTUCKY				
CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				
MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				

**FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES**

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
LOUISIANA				
ALEXANDRIA TO THE GULF, LA	FDP	200,000		
ATCHAFALAYA BASIN, FLOODWAY SYSTEM, LA	FDP	200,000		1,800,000
ATCHAFALAYA BASIN, LA	FDP			23,800,000
CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				
MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				

**FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES**

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
MISSISSIPPI				
CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				
COLDWATER RIVER BELOW ARKABUTLA LAKE, MS	FDP	300,000		
MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				

**FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES**

PROJECT	TYPE OF PROJECT	SURVEYS	PRECONSTRUCTION ENGINEERING & DESIGN	CONSTRUCTION
MISSOURI				
CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				
MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				

**FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES**

<b>PROJECT</b>	<b>TYPE OF PROJECT</b>	<b>SURVEYS</b>	<b>PRECONSTRUCTION ENGINEERING &amp; DESIGN</b>	<b>CONSTRUCTION</b>
TENNESSEE				
CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				
MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN (SEE ARKANSAS)				

APPROPRIATION TITLE: Operation and Maintenance, FY 2008

### WATER RESOURCES REGIONS



**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

This appropriation funds operation, maintenance, and related activities at the water resources projects that the Corps of Engineers operates and maintains. Work to be accomplished consists of dredging, repair, and operation of structures and other facilities, as authorized in the various River and Harbor, Flood Control, and Water Resources Development Acts. The work is accomplished in the following water resource regions as delineated by watershed boundaries:

Region 01 New England  
Region 02 Mid-Atlantic  
Region 03 South Atlantic-Gulf  
Region 04 Great Lakes  
Region 05 Ohio  
Region 06 Tennessee  
Region 07 Upper Mississippi

Region 08 Lower Mississippi  
Region 09 Souris-Red-Rainy  
Region 10 Missouri  
Region 11 Arkansas-White-Red  
Region 12 Texas-Gulf  
Region 13 Rio Grande  
Region 14 Upper Colorado

Region 15 Lower Colorado  
Region 16 Great Basin  
Region 17 Pacific Northwest  
Region 18 California  
Region 19 Alaska  
Region 20 Hawaii  
Region 21 Caribbean

**GLOSSARY of DISTRICT ACRONYMS**

LRB Buffalo District  
LRC Chicago District  
LRD Great Lakes & Ohio River Division  
LRE Detroit District  
LRH Huntington District  
LRL Louisville District  
LRN Nashville District  
LRP Pittsburgh District  
MVD Mississippi Valley Division  
MVK Vicksburg District  
MVM Memphis District  
MVN New Orleans District  
MVP St. Paul District  
MVR Rock Island District  
MVS St. Louis District  
NAB Baltimore District

NAD North Atlantic Division  
NAE New England District  
NAN New York District  
NAO Norfolk District  
NAP Philadelphia District  
NWD Northwestern Division  
NWK Kansas City District  
NWO Omaha District  
NWP Portland District  
NWS Seattle District  
NWW Walla Walla District  
POA Alaska District  
POD Pacific Ocean Division  
POH Honolulu District  
SAC Charleston District  
SAD South Atlantic Division

SAJ Jacksonville District  
SAM Mobile District  
SAS Savannah District  
SAW Wilmington District  
SPD South Pacific Division  
SPL Los Angeles District  
SPK Sacramento District  
SPN San Francisco District  
SPA Albuquerque District  
SWD Southwestern Division  
SWF Fort Worth District  
SWG Galveston District  
SWL Little Rock District  
SWT Tulsa District

**Preliminary project-specific allocations comprising the total for each region may be found at  
<http://www.usace.army.mil/cw.cecwb/index.html>**



**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 01 New England** The drainage within the United States that ultimately discharges into: (a) the Bay of Fundy; (b) the Atlantic Ocean within and between the states of Maine and Connecticut; (c) Long Island Sound north of the New York-Connecticut state line; and (d) the Riviere St. Francois, a tributary of the St. Lawrence River. Includes all of Maine, New Hampshire, Rhode Island and parts of Connecticut, Massachusetts, New York and Vermont.

Projects funded in the FY 2008 budget for operation, maintenance, and rehabilitation are as follows:  
(\* Projects funded in the FY 2008 budget for minimal operation and maintenance.)

**Connecticut**

Black Rock Lake, CT  
Colebrook R CT  
Hancock Brook Lake, CT  
Hop Brook Lake, CT  
Inspection of Completed Works, CT  
Long Island Sound DMMP, CT  
Mansfield Hollow Lake, CT  
Northfield Brook Lake, CT  
Project Condition Surveys, CT  
Stamford Hurricane Barrier, CT  
Thomaston Dam, CT  
West Thompson Lake, CT

**Maine**

Inspection of Completed Works, ME  
Project Condition Surveys, ME  
Surveillance of Northern Boundary Waters, ME

**Massachusetts**

Barre Falls Dam, MA  
Birch Hill Dam, MA  
Boston Harbor, MA  
Buffumville Lake, MA  
Cape Cod Canal, MA  
Charles River Natural Valley Storage Area, MA  
Conant Brook Lake, MA  
East Brimfield Lake, MA  
Hodges Village Dam, MA  
Inspection of Completed Works, MA  
Knightville Dam, MA  
Littleville Lake, MA  
New Bedford Fairhaven And  
Acushnet Hurricane Barrier, MA  
Project Condition Surveys, MA  
Tully Lake, MA  
West Hill Dam, MA  
Westville Lake, MA

**New Hampshire**

Blackwater Dam, NH  
Edward Macdowell Lake, NH  
Franklin Falls Dam, NH  
Hopkinton - Everett Lakes, NH  
Inspection of Completed Works, NH  
Otter Brook Lake, NH  
Project Condition Surveys, NH  
Surry Mountain Lake, NH

**Rhode Island**

Inspection of Completed Works, RI  
Project Condition Surveys, RI

**Vermont**

Ball Mountain Lake, VT  
Inspection of Completed Works, VT  
North Hartland Lake, VT  
North Springfield Lake, VT  
Townshend Lake, VT  
Union Village Dam, VT

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 01 New England (Continued)**

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Budget</b>
Commercial Navigation	21,154
Environment	2,296
Flood and Coastal Storm Damage Reduction	20,227
Recreation	5,081
<b>Total</b>	<b>48,758</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 02 Mid-Atlantic** - The drainage within the United States that ultimately discharges into: (a) the Atlantic Ocean within and between the states of New York and Virginia; (b) Long Island Sound south of the New York-Connecticut state Line; and (c) the Riviere Richelieu, a tributary of the St. Lawrence River. Includes all of Delaware, New Jersey and the District of Columbia, and parts of Connecticut, Maryland, Massachusetts, New York, Pennsylvania, Vermont, Virginia and West Virginia.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

(\* Projects funded in the FY 2008 budget for minimal operation and maintenance.)

<b>Delaware</b>		<b>New York</b>
Delaware Bay Coastline, Roosevelt Inlet to Lewes Beach, DE	Project Condition Surveys, MD	Almond Lake, NY
Intracoastal Waterway, Delaware River to Chesapeake Bay, DE & MD	Rhodes Point To Tylerton, MD	Arkport Dam, NY
Intracoastal Waterway, Rehoboth Bay to Delaware Bay, DE *	Scheduling Reservoir Operations, MD	Buttermilk Channel, NY
Mispillion River, DE *	Wicomico River, MD	East Rockaway Inlet, NY
Murderkill River, DE *	<b>New Jersey</b>	East Sidney Lake, NY
Project Condition Surveys, DE	Barnegat Inlet, NJ *	Eastchester Creek, NY *
Wilmington Harbor, DE	Cape May Inlet to Lower Township, NJ	Fire Island Inlet to Jones Inlet, NY
<b>District of Columbia</b>	Cold Spring Inlet, NJ	Flushing Bay and Creek, NY *
Inspection of Completed Works, DC	Delaware River at Camden, NJ	Great South Bay, NY *
Potomac and Anacostia Rivers, DC (Drift Removal)	Delaware River, Philadelphia to the Sea, NJ, PA & DE	Hudson River Channel, NY *
Project Condition Surveys, DC	Delaware River, Philadelphia, PA to Trenton, NJ *	Hudson River, NY (Maint)
Washington Harbor, DC	Inspection of Completed Works, NJ	Hudson River, NY (O&C) *
<b>Maryland</b>	Lower Cape May Meadows, Cape May Point, NJ	Inspection of Completed Works, NY
Assateague Island, MD	Manasquan River, NJ	Jamaica Bay, NY
Baltimore Harbor And Channels (50 Foot), MD	New Jersey Intracoastal Waterway, NJ *	Jones Inlet, NY *
Baltimore Harbor, MD (Drift Removal)	Newark Bay, Hackensack And Passaic Rivers, NJ	Lake Montauk Harbor, NY *
Cumberland, MD and Ridgeley, WV	Passaic River Flood Warning Systems, NJ	Long Island Intracoastal Waterway, NY *
Inspection of Completed Works, MD	Project Condition Surveys, NJ	Moriches Inlet, NY *
Jennings Randolph Lake, MD & WV	Raritan River, NJ	New York and New Jersey Channels, NY
Ocean City Harbor and Inlet, and Sinepuxent Bay, MD	Salem River, NJ *	New York Harbor, NY
Poplar Island, MD	Shark River, NJ *	New York Harbor, NY & NJ (Drift Removal)
	Shoal Harbor And Compton Creek, NJ	New York Harbor, NY (Prevention of Obstructive Deposits)
	Shrewsbury River, Main Channel, NJ *	Port Chester Harbor, NY *
		Project Condition Surveys, NY
		Shinnecock Inlet, NY *

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 02 Mid-Atlantic (Continued)**

Southern New York Flood Control Projects, NY Westchester Creek, NY * Whitney Point Lake, NY <b>Pennsylvania</b> Alvin R. Bush Dam, PA Aylesworth Creek Lake, PA Beltzville Lake, PA Blue Marsh Lake, PA Cowanesque Lake, PA Curwensville Lake, PA Foster Joseph Sayers Dam, PA Francis E Walter Dam, PA	General Edgar Jadwin Dam And Reservoir, PA Inspection of Completed Works, PA Prompton Lake, PA Raystown Lake, PA Scheduling Reservoir Operations, PA Schuylkill River, PA * Stillwater Lake, PA Tioga - Hammond Lakes, PA York Indian Rock Dam, PA <b>Vermont</b> Inspection of Completed Works, VT Narrows of Lake Champlain, VT & NY * <b>Virginia</b> Atlantic Intracoastal Waterway - ACC, VA	Atlantic Intracoastal Waterway - DSSC VA Chincoteague Inlet, VA Gathright Dam and Lake Moomaw, VA Hampton Roads, Norfolk & Newport News Harbor, VA (Drift Removal) Inspection of Completed Works, VA James River Channel, VA Little Wicomico River, VA Norfolk Harbor, VA Norfolk Harbor, VA (Prevention of Obstructive Deposits) Project Condition Surveys, VA Tylers Beach, VA Waterway on the Coast Of Virginia, VA York River, VA
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Base on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Budget</b>
Commercial Navigation	132,221
Environment	2,139
Flood and Coastal Storm Damage Reduction	23,223
Recreation	5,978
Water Supply	55
<b>Total</b>	<b>163,616</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 03 South Atlantic-Gulf** The drainage that ultimately discharges into: (a) the Atlantic Ocean within and between the states of Virginia and Florida; (b) the Gulf of Mexico within and between the states of Florida and Louisiana; and (c) the associated waters. Includes all of Florida and South Carolina, and parts of Alabama, Georgia, Louisiana, Mississippi, North Carolina, Tennessee and Virginia.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

(\* Projects funded in the FY 2008 budget for minimal operation and maintenance)

**Alabama**

Alabama - Coosa Comprehensive Water Study, AL  
 Alabama - Coosa River, AL  
 Black Warrior and Tombigbee Rivers, AL  
 Gulf Intracoastal Waterway, AL  
 Millers Ferry Lock and Dam, William 'Bill' Dannelly Lake, AL \*  
 Mobile Harbor, AL  
 Project Condition Surveys, AL  
 Robert F Henry Lock and Dam, AL \*  
 Scheduling Reservoir Operations, AL  
 Tennessee - Tombigbee Waterway Wildlife Mitigation, AL & MS  
 Tennessee - Tombigbee Waterway, AL & MS  
 Walter F George Lock and Dam, AL & GA\*  
 Water/Environmental Certification, AL

**Florida**

AIWW, Norfolk, VA to St Johns River, FL, GA, SC, NC & VA  
 Brevard County, Canaveral Harbor, FL  
 Canaveral Harbor, FL  
 Central and Southern Florida, FL \*  
 Escambia and Conecuh Rivers, FL  
 Everglades and South Florida, SBC Reservation Plan, FL  
 Fernandina Harbor, FL  
 Inspection of Completed Works, FL

Intracoastal Waterway, Caloosahatchee River to Anclote R, FL  
 Intracoastal Waterway, Jacksonville To Miami, FL  
 Jacksonville Harbor, FL  
 Jim Woodruff Lock And Dam, Lake Seminole, FL, AL & GA \*  
 Lake Worth Inlet, FL  
 Manatee Harbor, FL  
 Miami Harbor, FL  
 Miami River, FL  
 Nassau County, FL  
 Okeechobee Waterway, FL \*  
 Palm Beach Harbor, FL  
 Panama City Harbor, FL  
 Pensacola Harbor, FL  
 Project Condition Surveys, FL  
 Removal of Aquatic Growth, FL  
 Scheduling Reservoir Operations, FL  
 St Johns County, FL  
 Tampa Harbor, FL  
 Water/Environmental Certification, FL

**Georgia**

Allatoona Lake, GA  
 Apalachicola, Chattahoochee And Flint Rivers, GA, AL & FL  
 Atlantic Intracoastal Waterway, GA \*  
 Brunswick Harbor, GA  
 Buford Dam and Lake Sidney Lanier, GA

Carters Dam And Lake, GA  
 Hartwell Lake, GA & SC  
 Inspection of Completed Environmental Projects, GA  
 Inspection of Completed Works, GA  
 J Strom Thurmond Lake, GA & SC  
 Project Condition Surveys, GA  
 Richard B Russell Dam and Lake, GA & SC  
 Savannah Harbor, GA  
 Savannah River below Augusta, GA \*  
 West Point Dam and Lake, GA & AL

**Mississippi**

Biloxi Harbor, MS  
 East Fork, Tombigbee River, MS  
 Gulfport Harbor, MS  
 Inspection of Completed Works, MS  
 Okatibbee Lake, MS  
 Pascagoula Harbor, MS  
 Pearl River, MS & LA \*  
 Project Condition Surveys, MS  
 Water/Environmental Certification, MS  
 Atlantic Intracoastal Waterway, NC

**North Carolina**

B Everett Jordan Dam and Lake, NC  
 Cape Fear River above Wilmington, NC \*  
 Falls Lake, NC  
 Inspection of Completed Works, NC  
 Manteo (Shallowbag) Bay, NC

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 03 South Atlantic-Gulf** (Continued)

Masonboro Inlet and Connecting  
Channels, NC  
Morehead City Harbor, NC  
New River Inlet, NC  
Project Condition Surveys, NC  
Rollinson Channel, NC  
Silver Lake Harbor, NC  
W Kerr Scott Dam And Reservoir, NC  
Wilmington Harbor, NC

**South Carolina**

Atlantic Intracoastal Waterway, SC \*  
Charleston Harbor, SC  
Cooper River, Charleston Harbor, SC  
Folly Beach, SC  
Georgetown Harbor, SC  
Inspection of Completed Works, SC

Project Condition Surveys, SC

**Virginia**

John H Kerr Lake, VA & NC  
Philpott Lake, VA  
Rudee Inlet, VA

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	191,473
Environment	13,135
Flood and Coastal Storm Damage Reduction	22,055
Hydropower	57,063
Recreation	49,580
Water Supply	725
(blank)	0
<b>Total</b>	<b>334,031</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 04 Great Lakes** - The drainage within the United States that ultimately discharges into: (a) the Great Lakes system, including the lake surfaces, bays, and islands; and (b) the St. Lawrence River to the Riviere Richelieu drainage boundary. Includes parts of Illinois, Indiana, Michigan, Minnesota, New York, Ohio, Pennsylvania and Wisconsin.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

(\* Projects funded in the FY 2008 budget for minimal operation and maintenance)

<p style="text-align: center;"><b>Illinois</b></p> <p>Chicago Harbor, IL Chicago River, IL Inspection of Completed Works, IL Lake Michigan Diversion, IL Project Condition Surveys, IL Surveillance of Northern Boundary Wtrs, IL Waukegan Harbor, IL Calumet Harbor and River, IL &amp; IN</p> <p style="text-align: center;"><b>Indiana</b></p> <p>Burns Waterway Harbor, IN Indiana Harbor, Confined Disposal Facility, IN Indiana Harbor, IN Inspection of Completed Works, IN Project Condition Surveys, IN Surveillance of Northern Boundary Wtrs, IN</p> <p style="text-align: center;"><b>Michigan</b></p> <p>Channels IN Lake St Clair, MI Charlevoix Harbor, MI Detroit River, MI Grand Haven Harbor, MI Holland Harbor, MI</p>	<p>Inspection of Completed Works, MI Keweenaw Waterway, MI Manistee Harbor, MI Marquette Harbor, MI Muskegon Harbor, MI Ontonagon Harbor, MI Project Condition Surveys, MI Saginaw River, MI St Clair River, MI St Joseph Harbor, MI St Mary's River, MI Surveillance of Northern Boundary Waters, MI</p> <p style="text-align: center;"><b>Minnesota</b></p> <p>Duluth - Superior Harbor, MN &amp; WI Inspection of Completed Works, MN Project Condition Surveys, MN Surveillance of Northern Boundary Waters, MN Two Harbors, MN</p> <p style="text-align: center;"><b>New York</b></p> <p>Black Rock Channel And Tonawanda Hbr, NY Buffalo Harbor, NY</p>	<p>Inspection of Completed Works, NY Little Sodus Bay Harbor, NY Mount Morris Dam, NY Project Condition Surveys, NY Rochester Harbor, NY Surveillance of Northern Boundary Waters, NY</p> <p style="text-align: center;"><b>Ohio</b></p> <p>Ashtabula Harbor, OH Cleveland Harbor, OH Conneaut Harbor, OH Lorain Harbor, OH Sandusky Harbor, OH Toledo Harbor, OH</p> <p style="text-align: center;"><b>Wisconsin</b></p> <p>Fox River, WI Green Bay Harbor, WI Inspection of Completed Works, WI Kewaunee Harbor, WI Milwaukee Harbor, WI Project Condition Surveys, WI Sturgeon Bay, WI</p>
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**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 04 Great Lakes** (Continued)

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	92,672
Environment	358
Flood and Coastal Storm Damage Reduction	10,159
Hydropower	1,057
Recreation	1,229
<b>Total</b>	<b>105,475</b>



**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 05 Ohio** The drainage of the Ohio River Basin, excluding the Tennessee River Basin. Includes parts of Illinois, Indiana, Kentucky, Maryland, New York, North Carolina, Ohio, Pennsylvania, Tennessee, Virginia and West Virginia.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

(\* Projects funded in the FY 2008 budget for minimal operation and maintenance)

<p style="text-align: center;"><b>Illinois</b></p> <p>Inspection of Completed Works, IL</p> <p style="text-align: center;"><b>Indiana</b></p> <p>Brookville Lake, IN Cagles Mill Lake, IN Cecil M Harden Lake, IN Inspection of Completed Works, IN J Edward Roush Lake, IN Mississinewa Lake, IN Monroe Lake, IN Patoka Lake, IN Salamonie Lake, IN Surveillance of Northern Boundary Wtrs, IN</p> <p style="text-align: center;"><b>Kentucky</b></p> <p>Barkley Dam And Lake Barkley, KY &amp; TN Barren River Lake, KY Big Sandy Harbor, KY Buckhorn Lake, KY Carr Creek Lake, KY Cave Run Lake, KY Dewey Lake, KY Fish trap Lake, KY Grayson Lake, KY Green and Barren Rivers, KY Green River Lake, KY Inspection of Completed Works, KY Kentucky River, KY * Laurel River Lake, KY Markland Locks and Dam, KY &amp; IN (Major Rehab)</p>	<p>Martins Fork Lake, KY Middlesboro Cumberland River Basin, KY Nolin Lake, KY Ohio River Locks And Dams, KY, IL, IN &amp; OH Ohio River Open Channel Work, KY, IL, IN &amp; OH Paintsville Lake, KY Rough River Lake, KY Taylorsville Lake, Falls, of Ohio, KY Taylorsville Lake, KY Wolf Creek Dam, Lake Cumberland, KY Yatesville Lake, KY</p> <p style="text-align: center;"><b>Michigan</b></p> <p>Sebewaing River (Ice Jam Removal), MI</p> <p style="text-align: center;"><b>New York</b></p> <p>Inspection of Completed Works, NY</p> <p style="text-align: center;"><b>Ohio</b></p> <p>Alum Creek Lake, OH Berlin Lake, OH Caesar Creek Lake, OH Clarence J Brown Dam, OH Deer Creek Lake, OH Delaware Lake, OH Dillon Lake, OH</p> <p>Inspection of Completed Works, OH Massillon Local Protection Project, OH Massillon, OH Michael J Kirwan Dam and Reservoir, OH</p>	<p>Mosquito Creek Lake, OH Muskingum River Lakes, OH North Branch Kokosing River Lake, OH Paint Creek Lake, OH Project Condition Surveys, OH Roseville Local Protection Project, OH Roseville, OH Surveillance of Northern Boundary Waters, OH Tom Jenkins Dam, OH West Fork of Mill Creek Lake, OH William H Harsha Lake, OH</p> <p style="text-align: center;"><b>Pennsylvania</b></p> <p>Allegheny River, PA Conemaugh River Lake, PA Crooked Creek Lake, PA East Branch Clarion River Lake, PA Emsworth Locks &amp; Dam, Ohio River, PA Inspection of Completed Works, PA Johnstown, PA Kinzua Dam and Allegheny Reservoir, PA Loyalhanna Lake, PA Mahoning Creek Lake, PA Monongahela River, PA Ohio River Locks and Dams, PA, OH &amp; WV Ohio River Open Channel Work, PA, OH &amp; WV Project Condition Surveys, PA Punxsutawney, PA Shenango River Lake, PA Surveillance of Northern Boundary Waters, PA</p>
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**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 05 Ohio (Continued)**

Tionesta Lake, PA  
 Union City Lake, PA  
 Woodcock Creek Lake, PA  
 Youghiogheny River Lake, PA & MD

**Tennessee**

Center Hill Lake, TN  
 Cheatham Lock and Dam, TN  
 Cordell Hull Dam and Reservoir, TN  
 Dale Hollow Lake, TN  
 J Percy Priest Dam and Reservoir, TN  
 Old Hickory Lock and Dam, TN

**Virginia**

John W Flannagan Dam and Reservoir, VA  
 North Fork of Pound River Lake, VA

**West Virginia**

Beech Fork Lake, WV  
 Bluestone Lake, WV  
 Burnsville Lake, WV  
 East Lynn Lake, WV  
 Elk River Harbor, WV  
 Elkins, WV

Inspection of Completed Projects, WV  
 Inspection of Completed Works, WV  
 Kanawha River Locks and Dams, WV  
 Ohio River Locks and Dams, WV, KY & OH  
 Ohio River Open Channel Work, WV, KY & OH  
 R D Bailey Lake, WV  
 Stonewall Jackson Lake, WV  
 Summersville Lake, WV  
 Sutton Lake, WV  
 Tygart Lake, WV

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	160,511
Environment	5,048
Flood and Coastal Storm Damage Reduction	91,768
Hydropower	26,398
Recreation	29,996
Water Supply	593
<b>Total</b>	<b>314,314</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 06 Tennessee** - The drainage of the Tennessee River Basin: Includes parts of Alabama, Georgia, Kentucky, Mississippi, North Carolina, Tennessee and Virginia.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

**Tennessee**

Chickamauga Lock, TN  
Tennessee River, TN

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	23,404
<b>Total</b>	<b>23,404</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 07 Upper Mississippi** - The drainage of the Mississippi River Basin above the confluence with the Ohio River, excluding the Missouri River Basin. Includes parts of Illinois, Indiana, Iowa, Michigan, Minnesota, Missouri, South Dakota, and Wisconsin.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

**Illinois**

Carlyle Lake, IL  
Farm Creek Reservoirs, IL  
Illinois Waterway (MVR Portion), IL & In  
Illinois Waterway (MVS Portion), IL & In  
Inspection of Completed Works, IL  
Kaskaskia River Navigation, IL  
Lake Shelbyville, IL  
Lock And Dam 24, Mississippi River, IL &  
MO (Major Rehab)  
Lock And Dam 27, Mississippi River, IL  
(Major Rehab)  
Miss River Btwn MO River and Minneapolis  
(MVR Portion), IL  
Rend Lake, IL

**Iowa**

Coralville Lake, IA  
Inspection of Completed Works, IA  
Lock and Dam 11, Mississippi River, IA  
(Major Rehab)  
Lock and Dam 19, Mississippi River, IA  
(Major Rehab)  
Red Rock Dam and Lake Red Rock, IA  
Saylorville Lake, IA

**Minnesota**

Bigstone Lake, Whetstone River, MN & SD  
Inspection of Completed Works, MN  
Lac Qui Parle Lakes, Minnesota River, MN  
Minnesota River, MN  
Miss River between MO River and  
Minneapolis (MVP Portion), MN  
Project Condition Surveys, MN  
Red Lake Reservoir, MN

Reservoirs at Headwaters of Mississippi  
River, MN

**Missouri**

Clarence Cannon Dam And Mark Twain  
Lake, MO  
Inspection of Completed Environmental  
Projects, IL  
Inspection of Completed Works, MO  
Miss River btwn the Ohio And MO Rivers  
(Reg Works), MO & IL  
Union Lake, MO

**Wisconsin**

Eau Galle River Lake, WI  
Inspection of Completed Works, WI  
Project Condition Surveys, WI  
Surveillance of Northern Boundary  
Waters, WI

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 07 Upper Mississippi (Continued)**

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	192,823
Environment	9,538
Flood and Coastal Storm Damage Reduction	18,295
Hydropower	1,647
Recreation	21,336
Water Supply	204
<b>Total</b>	<b>243,843</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 08 Lower Mississippi** - The drainage of: (a) the Mississippi River below its confluence with the Ohio River, excluding the Arkansas, Red, and White River Basins above the points of highest backwater effect of the Mississippi River in those basins; and (b) coastal streams that ultimately discharge into the Gulf of Mexico from the Pearl River Basin boundary to the Sabine River and Sabine Lake drainage boundary. Includes parts of Arkansas, Kentucky Louisiana, Mississippi, Missouri, and Tennessee.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:  
(\* Projects funded in the FY 2008 budget for minimal operation and maintenance.)

**Arkansas**

Blakely Mt Dam, Lake Ouachita, AR  
Degray Lake, AR  
Helena Harbor, Phillips County, AR  
Inspection of Completed Works, AR  
Narrows Dam, Lake Greason, AR  
Osceola Harbor, AR  
Ouachita And Black Rivers, AR & LA  
Project Condition Surveys, AR  
White River, AR

**Illinois**

Inspection of Completed Works, IL

**Kentucky**

Elvis Stahr (Hickman) Harbor, KY  
Inspection of Completed Works, KY

**Louisiana**

Atchafalaya River and Bayous Chene,  
Boeuf and Black, LA  
Bayou Lafourche and Lafourche Jump  
Waterway, LA  
Bayou Pierre, LA  
Bayou Teche and Vermillion River, LA  
Bayou Teche, LA  
Calcasieu River and Pass, Dredged  
Material Disposal Facility, LA  
Calcasieu River and Pass, LA  
Freshwater Bayou, LA  
Gulf Intracoastal Waterway, LA  
Houma Navigation Canal, LA  
Inspection of Completed Works, LA  
Lake Providence Harbour, LA  
Madison Parish Port, LA  
Mermentau River, LA

Mississippi River Outlets At Venice, LA  
Mississippi River, Baton Rouge to the Gulf  
of Mexico, LA  
Removal of Aquatic Growth, LA

**Mississippi**

Inspection of Completed Works, MS  
Mouth of Yazoo River, MS  
Rosedale Harbor, MS

**Missouri**

Caruthersville Harbor, MO  
Inspection of Completed Works, MO  
New Madrid Harbor, MO

**Tennessee**

Inspection of Completed Works, TN  
Project Condition Surveys, TN  
Wolf River Harbor, TN

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 08 Lower Mississippi (Continued)**

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	123,067
Environment	686
Flood and Coastal Storm Damage Reduction	7,840
Hydropower	10,552
Recreation	9,762
<b>Total</b>	<b>151,907</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 09 Souris-Red-Rainy** - The drainage within the United states of the Lake of the Woods and the Rainy, Red, and Souris River Basins that ultimately discharges into Lake Winnipeg and Hudson Bay. Includes parts of Minnesota, North Dakota, and South Dakota.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

<p><b>Minnesota</b> International Water Studies, MN Orwell Lake, MN</p>	<p><b>North Dakota</b> Homme Lake, ND Inspection of Completed Works, ND</p>	<p>International Water Studies, ND Lake Ashtabula And Baldhill Dam, ND Souris River, ND</p>	<p><b>South Dakota</b> Lake Traverse, SD &amp; MN</p>
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Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Environment	198
Flood and Coastal Storm Damage Reduction	2,222
Recreation	454
<b>Total</b>	<b>2,874</b>



**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 10 Missouri** - The drainage within the United states of: (a) the Missouri River Basin, (b) the Saskatchewan River Basin, and (c) several small closed basins. Includes all of Nebraska and parts of Colorado, Iowa, Kansas, Minnesota, Missouri, Montana, North Dakota, South Dakota, and Wyoming.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

<p><b>Colorado</b> Bear Creek Lake, CO Chatfield Lake, CO Cherry Creek Lake, CO Inspection of Completed Works, CO</p>	<p>Wilson Lake, KS</p>	<p>Papillion Creek And Tributaries Lakes, NE Papio Creek, NE Salt Creek And Tributaries, NE</p>
<p><b>Iowa</b> Inspection of Completed Works, IA Missouri River - Kenslers Bend, NE To Sioux City, IA Missouri River - Rulo to Mouth, IA, NE, KS &amp; MO Missouri River - Sioux City to Rulo, IA &amp; NE Rathbun Lake, IA</p>	<p><b>Missouri</b> Harry S Truman Dam and Reservoir, MO Inspection of Completed Works, MO Little Blue River Lakes, MO Long Branch Lake, MO Missouri River - Rulo to Mouth, IA, NE, KS &amp; MO Pomme De Terre Lake, MO Scheduling Reservoir Operations, MO Smithville Lake, MO Stockton Lake, MO Ft Peck Dam And Lake, MT</p>	<p><b>North Dakota</b> Bowman - Haley Lake, ND Garrison Dam, Lake Sakakawea, ND Inspection of Completed Works, ND Pipestem Lake, ND Scheduling Reservoir Operations, ND</p>
<p><b>Kansas</b> Clinton Lake, KS Hillsdale Lake, KS Kanopolis Lake, KS Melvern Lake, KS Milford Lake, KS Perry Lake, KS Pomona Lake, KS Tuttle Creek Lake, KS</p>	<p><b>Montana</b> Inspection of Completed Works, MT Scheduling Reservoir Operations, MT</p>	<p><b>South Dakota</b> Big Bend Dam, Lake Sharpe, SD Cold Brook Lake, SD Cottonwood Springs Lake, SD Fort Randall Dam, Lake Francis Case, SD Inspection of Completed Works, SD Missouri River between Fort Peck Dam and Gavins Pt, SD, MT &amp; ND Oahe Dam, Lake Oahe, SD &amp; ND Scheduling Reservoir Operations, SD</p>
	<p><b>Nebraska</b> Gavins Point Dam, Lewis and Clark Lake, NE &amp; SD Harlan County Lake, NE Inspection of Completed Works, NE Intake Dam, Yellowstone River, MT</p>	<p><b>Wyoming</b> Inspection of Completed Works, WY Scheduling Reservoir Operations, WY</p>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 10 Missouri (Continued)**

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	58,798
Environment	27,256
Flood and Coastal Storm Damage Reduction	36,474
Hydropower	36,101
Recreation	19,007
Water Supply	91
<b>Total</b>	<b>177,727</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 11 Arkansas-White-Red** - The drainage of the Arkansas, White, and Red River Basins above the points of highest backwater effect of the Mississippi River. Includes all of Oklahoma and parts of Arkansas, Colorado, Kansas, Louisiana, Missouri, New Mexico, and Texas.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

(\* Projects funded in the FY 2008 budget for minimal operation and maintenance.)

**Arkansas**

Beaver Lake, AR  
Blue Mountain Lake, AR  
Bull Shoals Lake, AR  
Dardanelle Lock And Dam, AR  
Dequeen Lake, AR  
Dierks Lake, AR  
Gillham Lake, AR  
Greers Ferry Lake, AR  
McClellan-Kerr Arkansas River Navigation System, AR  
Millwood Lake, AR  
Nimrod Lake, AR  
Norfolk Lake, AR  
Ozark - Jeta Taylor Lock And Dam, AR

**Colorado**

John Martin Reservoir, CO  
Trinidad Lake, CO

**Kansas**

Council Grove Lake, KS  
El Dorado Lake, KS  
Elk City Lake, KS  
Fall River Lake, KS  
Inspection of Completed Works, KS  
John Redmond Dam and Reservoir, KS  
Marion Lake, KS  
Pearson - Skubitz Big Hill Lake, KS  
Toronto Lake, KS

**Louisiana**

Bayou Bodcau Reservoir, LA  
Caddo Lake, LA  
J Bennett Johnston Waterway, LA  
Wallace Lake, LA

**Missouri**

Clearwater Lake, MO  
Inspection of Completed Works, MO  
Table Rock Lake, MO

**New Mexico**

Conchas Lake, NM

**Oklahoma**

Arcadia Lake, OK  
Birch Lake, OK  
Broken Bow Lake, OK  
Canton Lake, OK  
Copan Lake, OK  
Eufaula Lake, OK  
Fort Gibson Lake, OK  
Fort Supply Lake, OK  
Great Salt Plains Lake, OK  
Heyburn Lake, OK  
Hugo Lake, OK  
Hulah Lake, OK  
Inspection of Completed Works, OK  
Kaw Lake, OK  
Keystone Lake, OK

McClellan-Kerr Arkansas River Navigation System, OK  
Oologah Lake, OK  
Optima Lake, OK  
Pensacola Reservoir, Lake of The Cherokees, OK  
Pine Creek Lake, OK  
Robert S Kerr Lock And Dam And Reservoirs, OK  
Sardis Lake, OK  
Skiatook Lake, OK  
Tenkiller Ferry Lake, OK  
Waurika Lake, OK  
Webbers Falls Lock And Dam, OK  
Wister Lake, OK

**Texas**

Arkansas - Red River Basins Chloride Control - Area Viii, TX  
Denison Dam, Lake Texoma, TX  
Ferrells Bridge Dam, Lake O' The Pines, TX  
Inspection of Completed Works, TX  
Jim Chapman Lake, TX  
Lake Kemp, TX  
Pat Mayse Lake, TX  
Scheduling Reservoir Operations, TX  
Wright Patman Dam and Lake, TX

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 11 Arkansas-White-Red (Continued)**

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	43,961
Environment	8,384
Flood and Coastal Storm Damage Reduction	71,527
Hydropower	24,901
Recreation	44,888
Water Supply	607
<b>Total</b>	<b>194,268</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 12 Texas-Gulf** - The drainage that discharges into the Gulf of Mexico from and including Sabine Pass to the Rio Grande Basin boundary. Includes parts of Louisiana, New Mexico, and Texas

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

<p align="center"><b>Louisiana</b></p> <p>Project Condition Surveys, LA</p> <p align="center"><b>Texas</b></p> <p>Aquilla Lake, TX                  Barbour Terminal Channel, TX                  Bardwell Lake, TX                  Bayport Ship Channel, TX                  Belton Lake, TX                  Benbrook Lake, TX                  Buffalo Bayou And Tributaries, TX                  Canyon Lake, TX                  Channel To Port Bolivar, TX                  Corpus Christi Ship Channel, TX                  Estelline Springs Experimental Project, TX                  Freeport Harbor, TX</p>	<p>Galveston Harbor And Channel, TX                  Granger Dam And Lake, TX                  Grapevine Lake, TX                  Gulf Intracoastal Waterway, TX                  Hords Creek Lake, TX                  Houston Ship Channel, TX                  Inspection Of Completed Works, TX                  Joe Pool Lake, TX                  Lavon Lake, TX                  Lewisville Dam, TX                  Matagorda Ship Channel, TX                  Navarro Mills Lake, TX                  North San Gabriel Dam And Lake                  Georgetown, TX                  O C Fisher Dam And Lake, TX</p>	<p>Proctor Lake, TX                  Ray Roberts Lake, TX                  Sabine - Neches Waterway, TX                  Sam Rayburn Dam And Reservoir, TX                  Scheduling Reservoir Operations, TX                  Somerville Lake, TX                  Stillhouse Hollow Dam, TX                  Texas City Ship Channel, TX                  Texas Water Allocation Assessment, TX                  Town Bluff Dam, B A Steinhagen Lake, TX                  Waco Lake, TX                  Wallisville Lake, TX                  Whitney Lake, TX</p>
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Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	102,419
Environment	3,662
Flood and Coastal Storm Damage Reduction	36,592
Hydropower	3,393
Recreation	22,220
Water Supply	657
<b>Total</b>	<b>168,943</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 13 Rio Grande** - The drainage within the United states of: (a) the Rio Grande Basin, and (b) the San Luis Valley, North Plains, Plains of San Agustin, Mimbres River, Estancia, Jornada Del Muerto, Tularosa Valley, Salt Basin, and other closed basins. Includes parts of Colorado, New Mexico, and Texas

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

<p><b>Colorado</b>                  Inspection of Completed Works, CO                  Scheduling Reservoir Operations, CO</p> <p><b>New Mexico</b>                  Abiquiu Dam, NM</p>	<p>Cochiti Lake, NM                  Galisteo Dam, NM                  Inspection of Completed Works, NM                  Jemez Canyon Dam, NM                  Santa Rosa Dam and Lake, NM                  Two Rivers Dam, NM</p>	<p>Upper Rio Grande Water Operations Model Study, NM</p> <p><b>Texas</b>                  Inspection of Completed Works, TX</p>
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Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

Business Line	Total
Environment	553
Flood and Coastal Storm Damage Reduction	26,498
Recreation	985
<b>Total</b>	<b>28,036</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 14 Upper Colorado** - The drainage of: (a) the Colorado River Basin above the Lee Ferry compact point which is one mile below the mouth of the Paria River; and (b) the Great Divide closed basin. Includes parts of Arizona, Colorado, New Mexico, Utah and Wyoming.

Project funded in the FY 2008 budget for operation, maintenance and rehabilitation is as follows:

**Colorado**

Inspection of Completed Works, CO

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Flood and Coastal Storm Damage Reduction	52
<b>Total</b>	<b>52</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 15 Lower Colorado** - The drainage within the United States of: (a) the Colorado River Basin below the Lee Ferry compact point which is one mile below the mouth of the Paria River; (b) streams that originate within the United States and ultimately discharge into the Gulf of California; and (c) the Animas Valley, Willcox, Playa, and other smaller closed basins. Includes parts of Arizona, California, Nevada, New Mexico and Utah.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

<p><b>Arizona</b>                  Alamo Lake, AZ                  Inspection of Completed Works, AZ</p>	<p>Painted Rock Dam, AZ                  Scheduling Reservoir Operations, AZ                  Whitlow Ranch Dam, AZ</p>	<p><b>Nevada</b>                  Inspection of Completed Works, NV                  Pine and Mathews Canyons Lakes, NV</p>
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Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Environment	180
Flood and Coastal Storm Damage Reduction	3,388
Recreation	42
<b>Total</b>	<b>3,610</b>



**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 16 Great Basin** - The drainage of the Great Basin that discharges into the states of Utah and Nevada. Includes Parts of California, Idaho, Nevada, Oregon, Utah and Wyoming.

**Utah**

Inspection of Completed Works, UT  
Scheduling Reservoir Operations, UT

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Flood and Coastal Storm Damage Reduction	745
<b>Total</b>	<b>745</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 17 Pacific Northwest** - The drainage within the United States that ultimately discharges into: (a) the Straits of Georgia and of Juan De Fuca, and (b) the Pacific Ocean within the states of Oregon and Washington; and that part of the Great Basin whose discharge is into the state of Oregon. Includes all of Washington and parts of California, Idaho, Montana, Nevada, Oregon, Utah, and Wyoming.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

<b>Colorado</b>	Cougar Lake, OR	<b>Washington</b>
Chatfield Lake, CO	Dorena Lake, OR	Chief Joseph Dam, WA
Cherry Creek Lake, CO	Fall Creek Lake, OR	Columbia River At Baker Bay, WA & OR
<b>Idaho</b>	Fern Ridge Lake, OR	Columbia River Between Chinook And Sand Island, WA
Albeni Falls Dam, ID	Green Peter - Foster Lakes, OR	Ediz Hook, WA
Dworshak Dam And Reservoir, ID	Hills Creek Lake, OR	Everett Harbor And Snohomish River, WA
Inspection Of Completed Works, ID	Inspection Of Completed Environmental Projects, OR	Grays Harbor And Chehalis River, WA
Lucky Peak Lake, ID	Inspection Of Completed Works, OR	Howard Hanson Dam, WA
Scheduling Reservoir Operations, ID	John Day Lock And Dam, OR & WA	Inspection Of Completed Environmental Projects, WA
<b>Montana</b>	Lookout Point Lake, OR	Inspection Of Completed Works, WA
Libby Dam, Lake Koocanusa, MT	Lost Creek Lake, OR	Lake Washington Ship Canal, WA
<b>Nebraska</b>	McNary Lock And Dam, OR & WA	Little Goose Lock And Dam, WA
Missouri National Recreational River, NE& SD	Port Orford, OR	Lower Granite Lock And Dam, WA
<b>Oregon</b>	Project Condition Surveys, OR	Lower Monumental Lock And Dam, WA
Applegate Lake, OR	Rogue River At Gold Beach, OR	Lower Snake River Fish & Wildlife Compensation, WA, OR & ID
Blue River Lake, OR	Scheduling Reservoir Operations, OR	Mill Creek Lake, WA
Bonneville Lock And Dam, OR & WA	Siuslaw River, OR	Mt St Helens Sediment Control, WA
Chetco River, OR	Surveillance Of Northern Boundary Waters, OR	Mud Mountain Dam, WA
Columbia & lower Willamette R Between Vancouver, WA & Portland, OR	Tillamook Bay And Bar, OR	Neah Bay, WA
Columbia River At The Mouth, OR & WA	Umpqua River, OR	Port Townsend, WA
Columbia River Between Vancouver, WA And The Dalles, OR	Willamette River At Willamette Falls, OR	Project Condition Surveys, WA
Coos Bay, OR	Willamette River Bank Protection, OR	Puget Sound And Tributary Waters, WA
Coquille River, OR	Willow Creek Lake, OR	Quillayute River, WA
Cottage Grove Lake, OR	Yaquina Bay And Harbor, OR	Scheduling Reservoir Operations, WA

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 17 Pacific Northwest (Continued)**

Seattle Harbor, WA  
 Stillaguamish River, WA  
 Swinomish Channel, WA  
 Surveillance Of Northern Boundary  
 Waters, WA

Tacoma, Puyallup River, WA  
 The Dalles Lock And Dam, WA & OR  
 Willapa River And Harbor, WA

**Wyoming**  
 Inspection Of Completed Environmental  
 Projects, WY  
 Jackson Hole Levees, WY

The FY 2008 budget includes funding for operation, maintenance, and rehabilitation in the region by business line as follows:

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	105,563
Environment	26,136
Flood and Coastal Storm Damage Reduction	41,356
Hydropower	79,662
Recreation	16,977
Water Supply	571
(blank)	0
<b>Total</b>	<b>270,265</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 18 California** - (a) the drainage within the United States that ultimately discharges into the Pacific Ocean within the state of California; and (b) those parts of the Great Basin (or other closed basins) that discharge into the state of California. Includes parts of California, Nevada, and Oregon.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

(\* Projects funded in the FY 2008 budget for minimal operation and maintenance)

**All in California**

Black Butte Lake, CA	New Melones Lake, Downstream	(Drift Removal)
Buchanan Dam, Hv Eastman Lake, CA	Channel, CA	San Francisco Harbor, CA
Coyote Valley Dam, Lake Mendocino, CA	Oakland Harbor, CA	San Joaquin River, CA
Dry Creek (Warm Springs) Lake And	Oceanside Harbor, CA	Santa Ana River Basin, CA
Channel, CA	Pine Flat Lake, CA	Santa Barbara Harbor, CA
Farmington Dam, CA	Port Hueneme, CA	Scheduling Reservoir Operations, CA
Hidden Dam, Hensley Lake, CA	Project Condition Surveys, CA	Success Lake, CA
Humboldt Harbor And Bay, CA	Richmond Harbor, CA	Suisun Bay Channel, CA
Inspection of Completed Works, CA	Sacramento River (30 Foot Project), CA	Surfside - Sunset - Newport Beach, CA
Isabella Lake, CA	Sacramento River And Tributaries	Terminus Dam, Lake Kaweah, CA
Los Angeles - Long Beach Harbors, CA	(Debris Control), CA	Ventura Harbor, CA
Los Angeles County Drainage Area, CA	Sacramento River Shallow Draft Channel,	Yuba River, CA
Marina Del Rey, CA	CA*	Martis Creek Lake, NV & CA
Merced County Streams, CA	San Diego Harbor, CA	
Mojave River Dam, CA	San Francisco Bay, Delta Model	
Morro Bay Harbor, CA	Structure, CA	
New Hogan Lake, CA	San Francisco Harbor And Bay, CA	

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 18 California (Continued)**

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	64,748
Environment	3,453
Flood and Coastal Storm Damage Reduction	31,647
Recreation	14,800
Water Supply	0
<b>Total</b>	<b>114,648</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 19 Alaska** - The drainage within the state of Alaska. Includes all of Alaska.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

	<b>All in Alaska</b>	
Anchorage Harbor, AK	Homer Harbor, AK	Nome Harbor, AK
Chena River Lakes, AK	Inspection Of Completed Works, AK	Project Condition Surveys, AK
Cook Inlet Shoals, AK	Ketchikan Harbor, Bar Point, AK	St Paul Harbor, AK
Cordova Harbor, AK	Lowell Creek Tunnell (Seward) AK	
Dillingham Harbor, AK	Niniichik Harbor, AK	

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

Business Line	Total
Commercial Navigation	21,740
Environment	342
Flood and Coastal Storm Damage Reduction	1,953
Recreation	361
<b>Total</b>	<b>24,396</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 20 Hawaii** - The drainage within the state of Hawaii. Includes all of Hawaii and US Pacific Commonwealths.

Projects funded in the FY 2008 budget for operation, maintenance and rehabilitation are as follows:

**Hawaii**

Barbers Point Harbor, HI  
Inspection of Completed Works, HI  
Project Condition Surveys, HI

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in the region by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	360
Flood and Coastal Storm Damage Reduction	216
Recreation	218
<b>Total</b>	<b>794</b>

**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

**Region 21 Caribbean** - The drainage within: (a) the Commonwealth of Puerto Rico; (b) the Virgin Islands of the United States; and (c) other United States Caribbean outlying areas. Includes land areas over which the United States has some degree of interest, jurisdiction, or sovereignty.

No projects are funded in the FY 2008 budget for operation, maintenance and rehabilitation:



**APPROPRIATION TITLE:** Operation and Maintenance, FY 2008

<b>SUMMARY BY REGION</b>	
<b>REGION</b>	<b>BUDGET</b>
1 New England	48,758
2 Mid-Atlantic	163,616
3 South Atlantic-Gulf	334,031
4 Great Lakes	105,475
5 Ohio	314,314
6 Tennessee	23,404
7 Upper Mississippi	243,843
8 Lower Mississippi	151,907
9 Souris-Red-Rainy	2,874
10 Missouri	177,727
11 Arkansas-White-Red	194,268
12 Texas-Gulf	168,943
13 Rio Grande	28,036
14 Upper Colorado	52
15 Lower Colorado	3,610
16 Great Basin	745
17 Pacific Northwest	270,265
18 California	114,648
19 Alaska	24,396
20 Hawaii	794
21 Caribbean	0
<b>Subtotal for Regions</b>	<b>2,371,706</b>
<i>Remaining Items</i>	<i>99,294</i>
<b>Grand Total for O&amp;M</b>	<b>2,471,000</b>

**APPROPRIATION TITLE:** Mississippi River and Tributaries (MR&T) (Maintenance) FY 2008

The Mississippi River and Tributaries (MR&T) appropriation funds planning, construction, and operation and maintenance activities associated with projects to reduce flood damage in the lower Mississippi River alluvial valley below Cape Girardeau, Missouri. The entire MR&T area is included in Region 8 Lower Mississippi - The drainage of: (a) the Mississippi River below its confluence with the Ohio River, excluding the Arkansas, Red, and White River Basins above the points of highest backwater effect of the Mississippi River in those basins; and (b) coastal streams that ultimately discharge into the Gulf of Mexico from the Pearl River Basin boundary to the Sabine River and Sabine Lake drainage boundary. Includes parts of Arkansas, Kentucky, Louisiana, Mississippi, Missouri and Tennessee. Projects funded in the FY 2008 budget for operation, maintenance, and rehabilitation are as follows:

**Arkansas**

Dredging, AR  
Helena Harbor, Phillips County, AR  
Inspection of Completed Works, AR  
Lower Arkansas River, North Bank, AR  
Lower Arkansas River, South Bank, AR  
Mississippi River Levees, AR  
Revetments, AR  
St Francis Basin, AR & MO  
Tensas Basin, Boeuf and Tensas Rivers,  
AR & LA  
White River Backwater, AR

**Illinois**

Inspection of Completed Works, IL

**Kentucky**

Inspection of Completed Works, KY

**Louisiana**

Atchafalaya Basin, Floodway System, LA

Atchafalaya Basin, LA  
Baton Rouge Harbor, Devil Swamp, LA  
Bayou Cocodrie And Tributaries, LA  
Bonnet Carre, LA  
Dredging, LA  
Inspection of Completed Works, LA  
Lower Red River, South Bank Levees, LA  
Mississippi Delta Region, LA  
Old River, LA  
Revetments, LA  
Tensas Basin, Red River Backwater, LA

**Mississippi**

Dredging MS  
Greenville Harbor, MS  
Inspection of Completed Works, MS  
Mississippi River Levees, MS  
Revetments, MS  
Vicksburg Harbor, MS  
Yazoo Basin, Arkabutla Lake, MS

Yazoo Basin, Big Sunflower River, MS  
Yazoo Basin, Enid Lake, MS  
Yazoo Basin, Greenwood, MS  
Yazoo Basin, Grenada Lake, MS  
Yazoo Basin, Main Stem, MS  
Yazoo Basin, Sardis Lake, MS  
Yazoo Basin, Tributaries, MS  
Yazoo Basin, Will M Whittington Aux  
Chan, MS  
Yazoo Basin, Yazoo Backwater Area, MS  
Yazoo Basin, Yazoo City, MS

**Missouri**

Inspection of Completed Works, MO  
Wappapello Lake, MO

**Tennessee**

Inspection of Completed Works, TN  
Memphis Harbor, McKellar Lake, TN

**APPROPRIATION TITLE:** Mississippi River and Tributaries (MR&T) (Maintenance) FY 2008

Based on current estimates, the Corps would allocate the funding requested for operation, maintenance, and rehabilitation in MR&T, by business line as follows (dollars in thousands):

<b>Business Line</b>	<b>Total</b>
Commercial Navigation	25,411
Environment	3,780
Flood and Coastal Storm Damage Reduction	104,451
Recreation	16,000
<b>Sub-Total</b>	<b>149,881</b>
Mapping	1,496
<b>Total</b>	<b>151,138</b>

## SUMMARY, INVESTIGATIONS

	<u>APPROPRIATION</u>
<b>Studies and Projects Listed Under States:</b>	
Surveys	26,553,000
Preconstruction Engineering and Design	8,747,000
<b>Subtotal - Studies and Projects Listed Under States</b>	<b>35,300,000</b>
 <b>Items Not Listed Under States:</b>	
Coordination Studies With Other Agencies	
Other Coordination Programs	3,880,000
Planning Assistance to States	4,550,000
Collection and Study of Basic Data:	
Coastal Field Data Collection	1,400,000
Environmental Data Studies	75,000
Flood Damage Data	220,000
Flood Plain Management Services	5,625,000
Hydrologic Studies	250,000
International Water Studies	200,000
Precipitation Studies (National Weather Service)	225,000
Remote Sensing/Geographic Information System Support	150,000
Scientific and Technical Information Centers	50,000
Stream Gaging (U.S. Geological Survey)	600,000
Transportation Systems	350,000
Automated Information Systems Support Tri-CADD	350,000
Research and Development	17,300,000
Other - Misc	
Chief's 12 Actions	3,100,000
Flood Plain Management Study	1,000,000
FEMA/Map Mod Coordination	1,500,000
National Flood Inventory	10,000,000
National Shoreline	375,000
Planning Support Program	2,500,000
Tribal Partnership Program	1,000,000
<b>Subtotal - Items Not Listed Under States</b>	<b>54,700,000</b>
 <b>TOTAL - INVESTIGATIONS APPROPRIATION</b>	 <b>90,000,000</b>
Rivers and Harbors Contributed Funds	29,000,000 1/
 <b>TOTAL - INVESTIGATIONS PROGRAM</b>	 <b>119,000,000</b>

1/ Anticipated cash contributions.

## SUMMARY, CONSTRUCTION

	<b><u>APPROPRIATION</u></b>
<b><u>Listed Under States:</u></b>	<b>1,414,175,000</b>
<b><u>Items Not Listed Under States:</u></b>	
Aquatic Plant Control Program	3,000,000
Chief's 12 Actions	4,600,000
Continuing Authorities Projects Not Requiring Specific Legislation:	
Aquatic Ecosystem Restoration (Section 206)	11,278,000
Emergency Streambank and Shoreline Protection Projects (Section 14)	907,000
Flood Control Projects (Section 205)	11,716,000
Navigation Projects (Section 107)	477,000
Project Modifications for Improvement of the Environment (Section 1135)	11,190,000
Shoreline Protection Projects (Section 103)	422,000
Snagging and Clearing Project (Section 208)	10,000
Dam Safety and Seepage/Stability Correction Program	39,000,000
Employees' Compensation	21,000,000
Inland Waterways Users Board - Board Expense	40,000
Inland Waterways Users Board - Corps Expense	185,000
Estuary Restoration Program (PL 106-457)	5,000,000
<b>Subtotal - Items Not Listed Under States</b>	<b>108,825,000</b>
 <b>TOTAL - CONSTRUCTION APPROPRIATION</b>	 <b>1,523,000,000</b> 1/
Rivers and Harbors Contributed Funds	 <u>323,000,000</u> 2/
 <b>TOTAL - CONSTRUCTION PROGRAM</b>	 <b>1,846,000,000</b>

1/ Includes \$198,000,000 from the Inland Waterways Trust Fund.

2/ Cash contributions required by law for budgeted work and work anticipated to be done on a reimbursable basis.

**SUMMARY, OPERATION AND MAINTENANCE**

**APPROPRIATION**

<b>Total Listed Under States</b>	<b>2,371,706,000</b>
<b>Items Not Listed Under States</b>	
Asset Management/ Facilities and Equipment Maintenance (FEM)	4,000,000
Aquatic Nuisance Control Research	690,000
Budget/Management Support for O&M Business Programs	5,365,000
Chief's 12 Actions	8,737,000
Coastal Inlet Research Program	2,475,000
Continuing Authorities Projects Not Requiring Specific Legislation:	
Beneficial Uses of Dredged Materials (Section 204/145)	2,663,000
National Mitigation Projects (Section111)	4,874,000
Cultural Resources (NAGPRA/Curation)	1,500,000
Dredge Wheeler Ready Reserve	8,000,000
Dredging Data And Lock Performance Monitoring System	1,062,000
Dredging Operations And Environmental Research (DOER)	6,080,000
Dredging Operations Technical Support Program (DOTS)	1,391,000
Earthquake Hazards Reduction Program	270,000
Facility Protection	12,000,000
Great Lakes Sediment Transport Models	900,000
Inland Waterway Navigation Charts	3,708,000
Inspection of Completed Works	1,780,000
Monitoring Of Completed Navigation Projects	1,575,000
National Coastal Mapping Program	4,000,000
National Dam Safety Program	10,000,000
National Emergency Preparedness Program (NEPP)	5,000,000
National Natural Resources Management Activities	3,296,000
National Portfolio Assessment for Reallocation	300,000
Program Development Technical Support (ABS-P2, WINABS)	300,000
Protection of Navigation	
Protect, Clear And Straighten Channels (Sec. 3)	50,000
Removal Of Sunken Vessels	500,000
Waterborne Commerce Statistics	4,271,000
Harbor Maintenance Fee Data Collection	725,000
RecreationOneStop (R1S) National Recreation Reservation Service	1,130,000
Regional Sediment Management Demonstration Program	1,391,000
Reliability Models Program For Major Rehab.	608,000
Water Operations Technical Support (WOTS)	653,000
<b>Subtotal - Items Not Listed Under States</b>	<b>99,294,000</b>
<b>Total Operation and Maintenance Appropriation</b>	<b>2,471,000,000 1/</b>
Rivers and Harbors Contributed Funds	35,000,000
<b>Total Operation and Maintenance Program</b>	<b>2,506,000,000</b>

1/ Includes \$735,000,000 financed from the Harbor Maintenance Trust Fund; \$11,000,000 from the Inland Waterways Trust Fund; and \$37,000,000 in Special Recreation User Fees receipts. The remainder is financed from the General Fund.

## SUMMARY, MISSISSIPPI RIVER AND TRIBUTARIES

	<u>APPROPRIATION</u>
<b>Listed Under States:</b>	
Investigations:	
Surveys	700,000
Preconstruction Engineering and Design	0
Construction	107,762,000
Maintenance	149,642,000
<b>Subtotal - Items Listed Under States</b>	<b>258,104,000</b>
 <b>Items Not Listed Under States:</b>	
Collection and Study of Basic Data (Investigations)	400,000
Mapping (Maintenance)	1,496,000
<b>Subtotal - Items Not Listed Under States</b>	<b>1,896,000</b>
<b>TOTAL - MISSISSIPPI RIVER AND TRIBUTARIES APPROPRIATION</b>	<b>260,000,000</b>
Rivers and Harbors Contributed Funds	47,000,000 1/
	<b>307,000,000</b>

1/ Cash contributions required by law for budgeted work and work anticipated to be done on a reimbursable basis.

<b>FY 2008 FUNDED FOR CONSTRUCTION – NAVIGATION PROJECTS</b>			
<b>RANKED BY RATIO OF BENEFITS TO COSTS (BCR)</b>			
<b>BCRs AND RATIOS OF NET BENEFITS TO TOTAL COSTS CALCULATED AT SEVEN PERCENT DISCOUNT RATE</b>			
<b>DIS</b>	<b>NAME</b>	<b>BCR</b>	<b>NET BENEFITS/ TOTAL COSTS</b>
LRL	OLMSTED LOCKS AND DAM, OHIO RIVER, IL & KY	10.8	9.8
SPN	SACRAMENTO DEEPWATER SHIP CHANNEL, CA	8.4	7.4
SPN	OAKLAND HARBOR (50 FOOT PROJECT), CA	7.9	6.9
LRH	ROBERT C BYRD LOCKS AND DAM, OHIO RIVER, WV & OH	5.1	4.1
MVS	MISS RIVER BTWN THE OHIO AND MO RIVERS (REG WORKS), MO & IL	3.5	2.5
LRL	MCALPINE LOCKS AND DAM, OHIO RIVER, KY & IN	2.8	1.8
LRN	KENTUCKY LOCK AND DAM, TENNESSEE RIVER, KY	2.5	1.5
LRP	EMSWORTH L&D, OHIO RIVER, PA (STATIC INSTABILITY CORRECTION)	2.4	1.4
LRP	LOCKS AND DAMS 2, 3 AND 4, MONONGAHELA RIVER, PA	2.2	1.2
LRH	MARMET LOCK, KANAWHA RIVER, WV	2.2	1.2
NAN	NEW YORK AND NEW JERSEY HARBOR, NY & NJ	2.0	1.0
SWG	HOUSTON - GALVESTON NAVIGATION CHANNELS, TX	1.9	0.9
NWP	COLUMBIA RIVER CHANNEL IMPROVEMENTS, OR & WA	1.7	0.7
LRN	CHICKAMAUGA LOCK	1.5	0.5
MVR	ILL WW-LOCKPORT L&D,IL 1930 ACT (REPLACEMENT)	1.3	0.3
SAS	BRUNSWICK HARBOR, GA	1.0	0.0
MVK	J BENNETT JOHNSTON WATERWAY, LA	0.6	-0.4



**FY 2008 FUNDED FOR CONSTRUCTION – AQUATIC ECOSYSTEM RESTORATION PROJECTS**

<b>DIS</b>	<b>NAME</b>
LRC	CHICAGO SANITARY AND SHIP CANAL DISPERSAL BARRIER, IL
SPN	HAMILTON AIRFIELD WETLANDS RESTORATION, CA
SWG	HOUSTON - GALVESTON NAVIGATION CHANNELS, TX
NWP	LOWER COLUMBIA RIVER ECOSYSTEM RESTORATION, OR & WA
SAJ	SOUTH FLORIDA EVERGLADES ECOSYSTEM RESTORATION
MVR	UPPER MISSISSIPPI RIVER RESTORATION, IL, IA, MN, MO & WI
	Data on monetary benefits not available or not applicable

<b>FY 2008 FUNDED FOR CONSTRUCTION – FLOOD AND COASTAL STORM DAMAGE PROJECTS</b>			
<b>RANKED BY RATIO OF BENEFITS TO COSTS (BCR)</b>			
<b>BCRs AND RATIOS OF NET BENEFITS TO TOTAL COSTS CALCULATED AT SEVEN PERCENT DISCOUNT RATE</b>			
<b>DIS</b>	<b>NAME</b>	<b>BCR</b>	<b>NET BENEFITS/ TOTAL COSTS</b>
SPK	SACRAMENTO RIVER BANK PROTECTION PROJECT, CA	10.5	9.5
SWG	SIMS BAYOU, HOUSTON, TX	8.9	7.9
MVS	EAST ST LOUIS, IL	6.9	5.9
LRN	WOLF CREEK, KY (SEEPAGE CONTROL)	6.4	5.4
LRC	CHICAGO SHORELINE, IL	6.2	5.2
SPK	SOUTH SACRAMENTO COUNTY STREAMS, CA	4.2	3.2
SWG	BRAYS BAYOU, HOUSTON, TX	3.8	2.8
SAJ	CEDAR HAMMOCK, WARES CREEK, FL	3.3	2.3
NAN	ATLANTIC COAST OF NYC, ROCKAWAY INLET TO NORTON POINT, NY	3.2	2.2
NWK	BLUE RIVER CHANNEL, KANSAS CITY, MO	3.2	2.2
NAE	MUDDY RIVER, MA	3.2	2.2
SAJ	RIO PUERTO NUEVO, PR	3.2	2.2
LRN	CENTER HILL DAM, TN (SEEPAGE CONTROL)	2.6	1.6
LRC	MCCOOK AND THORNTON RESERVOIRS, IL (McCOOK)	2.4	1.4
SPA	RIO GRANDE FLOODWAY, SAN ACACIA TO BOSQUE DEL APACHE, NM	2.3	1.3
SPA	ALAMOGORDO, NM	2.2	1.2
SPK	AMERICAN RIVER WATERSHED, CA	2.2	1.2
LRC	DES PLAINES RIVER, IL (LEVEE 37)	2.1	1.1
SAJ	PORTUGUES AND BUCANA RIVERS, PR	2.1	1.1
LRC	LITTLE CALUMET RIVER, IN	1.9	0.9
NWP	MT ST HELENS SEDIMENT CONTROL, WA	1.6	0.6
SAW	ROANOKE RIVER UPPER BASIN, HEADWATERS AREA, VA	1.6	0.6
SPL	SANTA ANA RIVER MAINSTEM, CA	1.6	0.6
MVS	CHAIN OF ROCKS CANAL, MISSISSIPPI RIVER, IL (DEF CORR)	1.5	0.5
SPK	NAPA RIVER, CA	1.5	0.5
LRL	METROPOLITAN REGION OF CINCINNATI, DUCK CREEK, OH	1.4	0.4
NAN	RARITAN RIVER BASIN, GREEN BROOK SUB-BASIN, NJ	1.4	0.4
NWO	ANTELOPE CREEK, LINCOLN, NE	1.3	0.3
SWL	CLEARWATER LAKE, MO (SEEPAGE CONTROL)	1.3	0.3
NWK	TURKEY CREEK BASIN, KS & MO	1.2	0.2
SPK	SACRAMENTO RIVER, GLENN-COLUSA IRRIGATION DISTRICT, CA	1.0	0.0
SAJ	HERBERT HOOVER DIKE, FL (SEEPAGE CONTROL)	0.9	-0.1
LRH	BLUESTONE LAKE, WV (DAM SAFETY ASSURANCE)	*	*
SWT	CANTON LAKE, OK (DAM SAFETY)	*	*
SPK	SUCCESS DAM, TULE RIVER, CA (DAM SAFETY)	*	*
NWK	TUTTLE CREEK LAKE, KS (DAM SAFETY)	*	*

<b>FY 2008 FUNDED FOR CONSTRUCTION – FLOOD AND COASTAL STORM DAMAGE PROJECTS</b>			
<b>RANKED BY RATIO OF BENEFITS TO COSTS (BCR)</b>			
<b>BCRs AND RATIOS OF NET BENEFITS TO TOTAL COSTS CALCULATED AT SEVEN PERCENT DISCOUNT RATE</b>			
<b>DIS</b>	<b>NAME</b>	<b>BCR</b>	<b>NET BENEFITS/ TOTAL COSTS</b>
NWS	MUD MOUNTAIN DAM, WA (FISH PASSAGE)	**	**
NAN	FIRE ISLAND INLET TO MONTAUK POINT, NY	**	**
NWP	ELK CREEK LAKE, OR	**	**
	* Dam safety assurance - benefit cost analysis not applicable		
	** Data on monetary benefits not available or not applicable		

**FY 2008 FUNDED FOR CONSTRUCTION – HYDROPOWER PROJECTS**

**RANKED BY RATIO OF BENEFITS TO COSTS (BRC)**

**BCRs AND RATIOS OF NET BENEFITS TO TOTAL COSTS CALCULATED AT SEVEN PERCENT DISCOUNT RATE**

<b>DIS</b>	<b>NAME</b>	<b>BRC</b>	<b>NET BENEFITS/ TOTAL COSTS</b>
SAW	JOHN H KERR DAM AND RESERVOIR, VA & NC (REPLACEMENT)	3.6	2.6
NWO	GARRISON DAM AND POWER PLANT, ND (REPLACEMENT)	3.3	2.3
SWL	OZARK - JETA TAYLOR POWERHOUSE, AR (REPLACEMENT)	1.9	0.9
SAS	RICHARD B RUSSELL DAM AND LAKE, GA & SC	1.9	0.9
	** Data on monetary benefits not available		

U.S. Army Corps of Engineers  
FY 2008 Budget Justification Materials

Recreation Modernization Initiative and User Fees

The Corps is the largest Federal provider of outdoor recreation services. Over 4,300 recreation areas are located on Corps-managed lands at 456 projects in 43 states. The Corps has long been a leader in developing partnerships to assist in providing recreation opportunities. For this reason, about 1,800 (43 percent) of these recreation areas are operated and maintained by other entities, such as states and local governments, under a lease or license agreement. Water-oriented recreation is attractive to visitors, and Corps sites and facilities serve millions of people each year. Eighty percent of Corps projects are located within 50 miles of a major metropolitan area, making the recreation opportunities easily accessible to many Americans. For example, Lewisville Lake near Dallas, Texas, attracts large numbers of visitors, as does J. Percy Priest Lake near Nashville, Tennessee. The 2008 Budget includes \$267 million for the recreation program.

The 2008 Budget would propose a continuation of a Corps recreation modernization initiative, which was developed under the FY 06 and FY 07 Budgets. The modernization initiative will identify new ways to provide Corps recreation opportunities and improve facilities. The Corps will work at national, state and local levels to expand public/private partnerships and other means to expand financing of both new and existing recreation operations. The Budget will include a legislative proposal that will allow the agency to use a portion of the fees it collects to upgrade the sites where the fees are collected and authority to charge entrance fees as a cost effective and simple fee collection process.

In conjunction with this proposal, the Corps plans to work closely with the Congress and with local communities neighboring Corps lakes to determine how best to build on this initiative. The Corps will focus on the following areas of interest:

- The Corps currently collects a variety of fees and user charges, including overnight camping fees, day-use fees, and fees for special events; lease payments paid by concessionaires including marinas; shoreline use permit fees; and agricultural lessees' fee payments.
- New arrangements may offer local interests and groups increased opportunities to partner with the Corps in providing public user amenities at the lakes. Innovative public/private partnerships with organizations such as Lake Improvement Districts may provide models the Corps could modify or adopt, as appropriate.
- The Corps now works closely with state and local officials. It also works extensively with volunteers, other stakeholders and interest groups. The agency may elect to expand these activities.

The agency looks forward to working together with local stakeholders and with their representatives in Congress to develop improved ways of doing business to facilitate responsiveness to stakeholders, while assuring quality outdoor recreation opportunities are available for the enjoyment of future generations of Americans.

**SUMMARY, FORMERLY UTILIZED SITES REMEDIAL ACTION PROGRAM FY 2008**

<b>STATE</b>	<b>PROJECT NAME</b>	<b>BUDGET</b>
<b>CT</b>	CE, Windsor, CT	250,000
<b>IA</b>	Iowa Army Ammunition Plant	700,000
<b>MD</b>	W. R. Grace, Baltimore, MD	1,200,000
<b>MA</b>	Shpack Landfill, Norton, MA	8,500,000
<b>MO</b>	Downtown, St. Louis, MO	17,000,000
	Latty Avenue, St. Louis, MO	15,000,000
	St. Louis Airport Vicinity Properties, St. Louis, MO	7,000,000
	St. Louis Airport, St. Louis, MO	500,000
<b>NJ</b>	Dupont Chambers Works, Deepwater, NJ	1,000,000
	Maywood, NJ	30,000,000
	Middlesex, NJ	7,300,000
<b>NY</b>	Ashland 1, Tonawanda, NY	150,000
	Colonie, NY	2,500,000
	Guterl, Lockport, NY	2,500,000
	Linde Air Products, Tonawanda, NY	24,950,000
	Niagara Falls Storage Site, NY	3,500,000
	Seaway Industrial Park, Tonawanda, NY	400,000
	Sylvania Corning, Hicksville, NY	1,500,000
<b>OH</b>	Former Harshaw Chemical Co., Cleveland, OH	1,450,000
	Luckey, OH	400,000
	Painesville, OH	200,000
<b>PA</b>	Shallow Land Disposal Area, Parks Township, PA	4,000,000
	Potential Sites	0
<b>TOTAL</b>	101	<b>130,000,000</b>

**HQDA**  
**WASH DC 20310-0108**

OFFICIAL BUSINESS

AN EQUAL OPPORTUNITY EMPLOYER