

### DIVISION B—ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT, 2012 JOINT EXPLANATORY STATEMENT OF THE COMMITTEE OF CONFERENCE

The language and allocations set forth in House Report 112–118 and Senate Report 112–75 should be complied with unless specifically addressed to the contrary in the conference report and statement of managers. Report language included by the House which is not contradicted by the report of the Senate or the conference, and Senate report language which is not contradicted by the report of the House or the conference is approved by the committee of conference. The statement of managers, while repeating some report language for emphasis, does not intend to negate the language referred to above unless expressly provided herein. In cases where both the House report and Senate report address a particular issue not specifically addressed in the conference report or joint statement of managers, the conferees have determined that the House report and Senate report are not inconsistent and are to be interpreted accordingly. In cases in which the House or Senate have directed the submission of a report, such report is to be submitted to both the House and Senate Committees on Appropriations.

Funds for the individual programs and activities within the accounts in this Act are displayed in the detailed table at the end of the explanatory statement for this Act. Funding levels that are not displayed in the detailed table are identified in this explanatory statement.

#### TITLE I

### CORPS OF ENGINEERS—CIVIL DEPARTMENT OF THE ARMY

CORPS OF ENGINEERS—CIVIL

The summary tables included in this title set forth the dispositions with respect to the individual appropriations, projects, and activities of the Corps of Engineers. The conference agreement includes no new starts as proposed by the House and Senate. Additional items of the Act are discussed below.

#### INVESTIGATIONS

The conference agreement provides \$125,000,000 for Investigations as proposed by the Senate, instead of \$104,000,000 as proposed by the House. The Act does not include language regarding expenditure of funds as proposed by the House.

The allocation for projects and activities within the Investigations account is shown in the following table:

HINSERT TABLES TUSERT 2A-2D

|   | BUDGET REQUEST CONFERENCE |             |       | ONEFRENCE | CE .        |       |
|---|---------------------------|-------------|-------|-----------|-------------|-------|
|   |                           | FEASIBILITY | PED   |           | FEASIBILITY | PED   |
| ALASKA  |                           |             |       |           |             |       |
|   |                           |             |       |           |             |       |
| MATANUSKA RIVER WATERSHED, AK   |                           | 100         | •••   |           | 96          |       |
| YAKUTAT HARBOR, AK  |                           | 100         |       |           | 96          |       |
| CALIFORNIA  |                           |             |       |           |             |       |
| CALIFORNIA COASTAL SEDIMENT MASTER PLAN, CA   | ***                       | 900         |       |           | 861         |       |
| COYOTE & BERRYESSA CREEKS, CA   |                           |             | 500   |           |             | 276   |
| LOS ANGELES COUNTY, CA  |                           | 80          |       |           | 77          |       |
| MALIBU CREEK WATERSHED, CA  |                           | 210         |       |           | 201         |       |
| CENTRAL VALLEY INTEGRATED FLOOD MANAGEMENT STUDY, CA  |                           | 300         | ***   |           | 287         |       |
| SAC-SAN JOAQUIN DELTA ISLANDS AND LEVEES, CA  |                           | 1,015       |       |           | 971         |       |
| SAN PABLO BAY WATERSHED, CA   |                           | 500         |       |           | 478         | •     |
| SOLANA BEACH, CA  |                           | 133         |       |           | 127         |       |
| SUTTER COUNTY, CA   | ***                       | 339         |       |           | 324         |       |
| UPPER PENITENCIA CREEK, CA  |                           | 177         |       |           | 169         | ***   |
| YUBA RIVER FISH PASSAGE, CA   | 100                       |             |       |           |             |       |
| FLORIDA   |                           |             |       |           |             |       |
| LAKE WORTH INLET, PALM BEACH COUNTY, FL   |                           | 293         |       |           | 280         |       |
| MILE POINT, FL  |                           | 50          |       |           | 48          |       |
|   |                           |             |       |           |             |       |
| GEORGIA   |                           |             |       |           |             |       |
| SAVANNAH HARBOR EXPANSION, GA   |                           |             | 600   |           |             |       |
| TYBEE ISLAND, GA  |                           | 200         |       |           |             |       |
| HAWAII  |                           |             |       |           |             |       |
| ALA WAI CANAL, OAHU, HI   |                           | 400         |       | ***       | 383         |       |
| ILLINOIS  |                           |             |       |           |             |       |
| DES PLAINES RIVER, IL (PHASE II)  |                           | F00         |       |           | 470         |       |
| ILLINOIS RIVER BASIN RESTORATION , IL   |                           | 500<br>400  |       |           | 478<br>383  | ***   |
| INTERBASIN CONTROL OF GREAT LAKES-MISSISSIPPI RIVER AQUATIC NUISANCE SPECIES, IL, IN, OH & WI |                           | 3,000       |       |           | 2,870       |       |
| INDIANA   |                           |             |       |           |             |       |
| INDIANA HARBOR, IN  |                           |             | 200   |           |             |       |
| INUIANA NARDUR, IN  |                           |             | 300   |           |             |       |
| KANSAS  |                           |             |       |           |             |       |
| TOPEKA, KS  |                           |             | 100   |           | ***         | 96    |
| LOUISIANA   |                           |             |       |           |             |       |
| BAYOU SORREL LOCK, LA   |                           |             | 3 000 |           |             | 1.012 |
| CALCASIEU LOCK, LA  | ***                       | 1,000       | 2,000 |           | <br>957     | 1,913 |
| LOUISIANA COASTAL AREA COMPREHENSIVE PLAN, LA   |                           | 1,000       |       |           | 357         |       |
| LOUISIANA COASTAL AREA ECOSYSTEM RESTORATION, LA  |                           | 10,845      | 5,400 |           | 4,520       | 5,166 |
|   |                           | ,           | .,    |           | -,          | -,    |

|  | BUDGET REQUEST CONFERENCE |            |             | ONFERENCE | CE          |            |
|--|---------------------------|------------|-------------|-----------|-------------|------------|
|  | RECON FE                  |            | PED         |           | FEASIBILITY | PED        |
| MARYLAND   |                           |            |             |           |             |            |
| CHESAPEAKE BAY COMPREHENSIVE PLAN, MD, PA & VA   | 250                       |            | •           |           |             |            |
| EASTERN SHORE, MID CHESAPEAKE BAY ISLAND, MD   |                           |            | <b>1</b> 69 | •         |             | 58         |
| MASSACHUSETTS  |                           |            |             |           |             |            |
| PILGRIM LAKE, TRURO & PROVINCETOWN, MA   |                           | 113        |             |           |             |            |
| MINNESOTA  |                           |            |             |           |             |            |
| MINNESOTA RIVER WATERSHED STUDY, MN & SD (MINNESOTA RIVER AUTHORITY)                                   |                           | 350        |             |           | 335         |            |
| MISSOURI   |                           |            |             |           |             |            |
| KANSAS CITYS, MO & KS  |                           | 330        |             | ***       | 316         |            |
| MISSOURI RIVER DEGRADATION, MO   |                           | 600        | _           |           | 574         |            |
| MONTANA  |                           |            |             |           |             |            |
| YELLOWSTONE RIVER CORRIDOR, MT   |                           | 200        |             |           | 191         | ***        |
| NEW HAMPSHIRE  |                           |            |             |           |             |            |
| MERRIMACK RIVER WATERSHED STUDY, NH & MA   |                           | 200        |             |           | 191         |            |
| NEW JERSEY   |                           |            |             |           |             |            |
| DELAWARE RIVER COMPREHENSIVE, NJ   |                           | 290        |             |           | 277         |            |
| HUDSON - RARITAN ESTUARY, HACKENSACK MEADOWLANDS, NJ   |                           |            | 100         |           |             | 96         |
| HUDSON - RARITAN ESTUARY, LOWER PASSAIC RIVER, NJ  |                           | 200        | ••-         |           | 191         |            |
| NEW MEXICO   |                           |            |             |           |             |            |
| RIO GRANDE BASIN, NM, CO & TX  |                           | 300        |             |           | 287         |            |
| NEW YORK   |                           |            |             |           |             |            |
| HUDSON - RARITAN ESTUARY, NY & NJ  |                           | 400        |             |           | 383         |            |
| JAMAICA BAY, MARINE PARK AND PLUMB BEACH, NY   |                           |            | 170         |           |             | 163        |
| WESTCHESTER COUNTY STREAMS, BYRAM RIVER BASIN, NY & CT   |                           | 200        |             |           | 191         |            |
| NORTH CAROLINA   |                           |            |             |           |             |            |
| CURRITUCK SOUND, NC  |                           | 400        |             |           | 383         |            |
| NEUSE RIVER BASIN, NC<br>SURF CITY AND NORTH TOPSAIL BEACH, NC   |                           |            | 450<br>300  |           |             | 431<br>287 |
| NORTH DAKOTA   |                           |            | 300         |           |             | 207        |
|  |                           |            |             |           |             |            |
| FARGO, ND - MOORHEAD, MN METROPOLITAN AREA RED RIVER OF THE NORTH BASIN, ND, MN, SD & MANITOBA, CANADA |                           | <br>433    | 12,000      |           | <br>414     | 11,480     |
| OREGON   |                           |            |             |           |             |            |
|  |                           | 200        |             |           | 107         |            |
| LOWER COLUMBIA RIVER ECOSYSTEM RESTORATION, OR & WA WILLAMETTE RIVER ENVIRONMENTAL DREDGING, OR        |                           | 300<br>250 |             | ••-       | 287<br>239  |            |
| WILLAMETTE RIVER FLOODPLAIN RESTORATION, OR  |                           | 213        |             |           | 204         |            |

|   |             | GET REQUE      |        |       | ONFERENCE      |        |
|---|-------------|----------------|--------|-------|----------------|--------|
|   | RECON F     | EASIBILITY     | PED    | RECON | FEASIBILITY    | PED    |
| PENNSYLVANIA  |             |                |        |       |                |        |
| SCHUYLKILL RIVER BASIN, WISSAHICKON CREEK BASIN, PA           |             | 200            |        |       | 191            |        |
| UPPER OHIO NAVIGATION STUDY, PA                               |             | 1,363          | •      |       | 1,304          |        |
| PUERTO RICO   |             |                |        |       |                |        |
| CANO MARTIN PEÑA, PR  |             | 100            |        |       |                |        |
| SOUTH CAROLINA  |             |                |        |       |                |        |
| EDISTO ISLAND, SC   |             | 100            |        |       | 96             |        |
| TEXAS   | ,           |                |        |       |                |        |
| BRAZOS ISLAND HARBOR, BROWNSVILLE CHANNEL, TX                 |             | 726            |        | ***   | 695            |        |
| DALLAS FLOODWAY, UPPER TRINITY RIVER BAŞIN, TX                |             | 700            |        |       | 670            | •••    |
| GIWW, HIGH ISLAND TO BRAZOS RIVER REALIGNMENTS, TX            |             | 200            |        |       | 191            | •••    |
| SUADALUPE AND SAN ANTONIO RIVER BASINS, TX                    |             | 400            | •      |       | 383            |        |
| OWER COLORADO RIVER BASIN, TX                                 |             | 425            | •      |       | 407            |        |
| VUECES RIVER AND TRIBUTARIES, TX                              | •           | 650            |        |       | 622            |        |
| SABINE PASS TO GALVESTON BAY, TX                              |             | 200            |        |       | 191            | ***    |
| VIRGINIA  |             |                |        |       |                |        |
| CHOWAN RIVER, VA  | 124         | •              |        | 119   |                |        |
| OHN H KERR DAM AND RESERVOIR, VA & NC (SECTION 216)           |             | 365            |        |       | 349            |        |
| YNNHAVEN RIVER BASIN, VA                                      |             |                | 300    |       |                | 287    |
| JPPER RAPPAHANNOCK RIVER BASIN COMPREHENSIVE, VA              |             | 200            |        |       | 191            | ••-    |
| WASHINGTON  |             |                |        |       |                |        |
| MOUNT SAINT HELENS, WA  |             | 225            |        |       | 215            |        |
| PUGET SOUND NEARSHORE MARINE HABITAT RESTORATION, WA          |             | 400            |        |       | 383            |        |
| SUBTOTAL, PROJECTS LISTED UNDER STATES                        | 474         | 31,675         | 22,389 | 119   | 23,957         | 20,253 |
| NATIONAL PROGRAMS   |             |                | •      |       |                |        |
| ADDITIONAL FUNDING FOR ONGOING WORK                           |             |                |        |       |                |        |
| FLOOD AND STORM DAMAGE REDUCTION FLOOD CONTROL                |             |                |        |       | 2,000<br>9,000 |        |
| SHORE PROTECTION  |             |                |        |       | 3,000          |        |
| NAVIGATION  |             |                |        |       | 2,000          |        |
| COASTAL AND DEEP-DRAFT  |             |                |        |       | 10,000         |        |
| INLAND  | <del></del> |                |        | •••   | 3,000          |        |
| SMALL, REMOTE, OR SUBSISTENCE                                 |             |                |        |       | 1,500          |        |
| OTHER AUTHORIZED PROJECT PURPOSES                             | <del></del> |                |        |       | 1,240          |        |
| ENVIRONMENTAL RESTORATION OR COMPLIANCE                       |             |                |        |       | 1,000          |        |
| REMOTE, COASTAL, OR SMALL WATERSHED                           |             |                |        |       | 2,000          |        |
| COORDINATION STUDIES WITH OTHER AGENCIES ACCESS TO WATER DATA | <b></b>     | 250            |        |       | 335            |        |
| COMMITTEE ON MARINE TRANSPORTATION SYSTEMS                    |             | 350<br>100     |        |       | 96             |        |
| OTHER COORDINATION PROGRAMS                                   |             | 4, <b>09</b> 0 |        |       |                |        |
| CALFED  |             | (100)          |        |       | 96             |        |
|   |             |                |        |       |                |        |
| CHESAPEAKE BAY PROGRAM  |             | (75)           |        |       | 72             |        |
|   |             | (75)<br>(200)  |        |       | 191            |        |

|  | BUDGET REQUEST CONFERENCE |             |        | CONFERENCE |             |        |
|--|---------------------------|-------------|--------|------------|-------------|--------|
|  | RECON                     | FEASIBILITY | PED    | RECON      | FEASIBILITY | PED    |
| INTERAGENCY AND INTERNATIONAL SUPPORT                |                           | (600)       |        |            | 574         |        |
| INTERAGENCY WATER RESOURCE DEVELOPMENT               | •••                       | (955)       | •••    |            | 914         |        |
| INVENTORY OF DAMS                                    |                           | (400)       |        |            | 383         |        |
| LAKE TAHOE   | •••                       | (100)       |        |            | 96          |        |
| PACIFIC NW FOREST CASE                               | •••                       | (10)        |        |            | 10          |        |
| SPECIAL INVESTIGATIONS                               |                           | (1,550)     |        |            | 1,483       |        |
| PLANNING ASSISTANCE TO STATES                        |                           | 5,000       |        |            | 5,284       | ***    |
| COLLECTION AND STUDY OF BASIC DATA                   |                           |             |        |            |             |        |
| AUTOMATED INFORMATION SYSTEMS SUPPORT TRI-CADD       |                           | 350         |        |            | 335         |        |
| COASTAL FIELD DATA COLLECTION                        | _                         | 1,000       | •••    |            | 957         |        |
| ENVIRONMENTAL DATA STUDIES                           | ***                       | <b>7</b> 5  |        |            | 72          | •••    |
| FLOOD DAMAGE DATA                                    |                           | 220         |        |            | 210         |        |
| FLOOD PLAIN MANAGEMENT SERVICES                      |                           | 9,000       |        | ***        | 9,110       |        |
| HYDROLOGIC STUDIES                                   |                           | 250         | ***    |            | 239         |        |
| INTERNATIONAL WATER STUDIES                          |                           | 200         |        |            | 191         | ***    |
| PRECIPITATION STUDIES                                |                           | 225         |        |            | 215         | •••    |
| REMOTE SENSING/GEOGRAPHIC INFORMATION SYSTEM SUPPORT |                           | 75          |        |            | 72          | -      |
| SCIENTIFIC AND TECHNICAL INFORMATION CENTERS         |                           | 50          |        |            | 48          |        |
| STREAM GAGING  | ***                       | 600         |        |            | 574         |        |
| TRANSPORTATION SYSTEMS                               |                           | 350         |        | •••        | 335         |        |
| RESEARCH AND DEVELOPMENT                             |                           | 17,252      |        |            | 16,505      |        |
| OTHER - MISCELLANEOUS                                |                           |             |        |            |             |        |
| INDEPENDENT PEER REVIEW                              |                           | 500         |        |            | 478         |        |
| NATIONAL FLOOD RISK MANAGEMENT PROGRAM               |                           | 3,000       |        |            | 2,870       |        |
| NATIONAL SHORELINE                                   |                           | 175         |        |            | 167         |        |
| PLANNING SUPPORT PROGRAM                             |                           | 3,100       |        |            | 2,966       |        |
| TRIBAL PARTNERSHIP PROGRAM                           |                           | 1,000       |        |            | 957         |        |
| WATER RESOURCES PRINCIPLES AND GUIDELINES            |                           | 500         |        |            |             |        |
| WATER RESOURCES PRIORITIES STUDY                     |                           | 2,000       |        |            |             |        |
| SUBTOTAL, NATIONAL PROGRAMS                          | 0                         | 49,462      | 0      | 0          | 80,671      | 0      |
| TOTAL, INVESTIGATIONS                                | 474                       | 81,137      | 22,389 | 119        | 104,628     | 20,253 |

Additional Funding for Ongoing Work.—The fiscal year 2012 budget request does not reflect the extent of need for project studies funding. The Corps has numerous continuing studies that will be suspended under the limits of the budget request. These studies could lead to projects with significant economic benefits, particularly by increasing national competitiveness through marine transportation improvements and by avoiding damages caused by flooding and coastal storms. The conference agreement includes additional funds to continue ongoing studies. While this additional funding is shown in the feasibility column, the Corps should utilize these funds in any applicable phase of work. The intent of these funds is for ongoing work that either was not included in the Administration's request or was inadequately budgeted. In no case shall funds be used to initiate new studies within this account.

A study shall be eligible for this funding if it has received funding, other than through a reprogramming, in at least one of the previous three fiscal years. Funding associated with each category may be allocated to any eligible study within that category; funding associated with each subcategory may be allocated only to eligible studies within that subcategory. The list of subcategories is not meant to be exhaustive. The conferees direct that priority in allocating these funds be given to completing or accelerating ongoing studies which will enhance the nation's economic development, job growth and international competitiveness, or are for projects located in areas that have suffered recent natural disasters.

Within 45 days of enactment of this Act, the Corps shall provide to the House and Senate Committees on Appropriations a work plan delineating how these funds are to be distributed and in which phase the work is to be accomplished. A document providing the Administration's criteria for justifying the funding decisions made shall accompany this work plan. No funds shall be obligated for any project under this program which has not been justified in such a report.

Water Resources Principles and Guidelines.—No funds are provided for the line item proposed for Water Resources Principles and Guidelines, as this is considered a new start. No funds provided to the Corps shall be used to develop or implement rules or guidance if an update or replacement to the document dated March 10, 1983, and entitled "Economic and Environmental Principles and Guidelines for Water and Related Land Resources Implementation Studies" is finalized during the fiscal year period covered by the Energy and Water Development Act for 2012. The Corps shall continue to use the Water Resources Principles and Guidelines in effect as of the date of enactment of this Act during that same period.

#### CONSTRUCTION

The conference agreement provides \$1,694,000,000 for Construction, instead of \$1,565,191,000 as proposed by the House and \$1,610,000,000 as proposed by the Senate. The Act does not include a rescission of \$50,000,000 as proposed by the House. The Act does not include language regarding expenditure of funds as proposed by the House.

The allocation for projects and activities within the Construction account is shown in the following table:

UNSERTTABLES (INSERT 4A-4D)

|   | BUDGET REQUEST | CONFERENCE |
|---|----------------|------------|
| CALIFORNIA  |                |            |
| AMERICAN RIVER WATERSHED (COMMON FEATURES), CA          | 25,548         | 25,037     |
| AMERICAN RIVER WATERSHED (FOLSOM DAM MODIFICATIONS), CA | 21,000         | 20,580     |
| AMERICAN RIVER WATERSHED (FOLSOM DAM RAISE), CA         | 1,000          | 980        |
| HAMILTON AIRFIELD WETLANDS RESTORATION, CA              | 8,250          | 8,085      |
| HAMILTON CITY, CA                                       | 8,000          |            |
| NAPA RIVER, SALT MARSH RESTORATION, CA                  | 9,500          | 7,000      |
| OAKLAND HARBOR (50 FOOT PROJECT), CA                    | 350            | 343        |
| SACRAMENTO DEEPWATER SHIP CHANNEL, CA                   | 3,500          | 3,430      |
| SACRAMENTO RIVER BANK PROTECTION PROJECT, CA            | 10,000         | 9,800      |
| SANTA ANA RIVER MAINSTEM, CA                            | 20,500         | 20,090     |
| SANTA PAULA CREEK, CA                                   | 2,078          | 2,036      |
| SOUTH SACRAMENTO COUNTY STREAMS, CA                     | 5,000          | 4,900      |
| SUCCESS DAM, TULE RIVER, CA (DAM SAFETY)                | 18,000         | 12,600     |
| YUBA RIVER BASIN, CA                                    | 2,000          | 1,960      |
| FLORIDA   |                |            |
| BREVARD COUNTY, CANAVERAL HARBOR, FL                    | 350            | 343        |
| DADE COUNTY, FL   | 15,202         | 14,898     |
| DUVAL COUNTY, FL  | 100            | 98         |
| FORT PIERCE BEACH, FL                                   | 350            | 343        |
| HERBERT HOOVER DIKE, FL (SEEPAGE CONTROL)               | 85,000         | 85,000     |
| JACKSONVILLE HARBOR, FL                                 | 7,000          | 6,860      |
| MANATEE COUNTY, FL                                      | 100            | 98         |
| NASSAU COUNTY, FL                                       | 700            | 686        |
| SOUTH FLORIDA ECOSYSTEM RESTORATION, FL                 | 162,724        |            |
| Central and Southern Florida, FL                        | ·              | 93,872     |
| Everglades and South Florida Ecosystem Restoration      |                | 3,000      |
| Kissimmee   |                | 45,614     |
| ST JOHN'S COUNTY, FL                                    | 350            | 343        |
| TAMPA HARBOR, FL  | 3,000          | 2,940      |
| GEORGIA   |                |            |
| LOWER SAVANNAH RIVER BASIN, GA                          | 45             | 44         |
| RICHARD B RUSSELL DAM AND LAKE, GA & SC                 | 3,200          | 3,136      |
| SAVANNAH HARBOR DISPOSAL AREAS, GA & SC                 | 5,040          | 4,939      |
| SAVANNAH HARBOR EXPANSION, GA                           |                | 588        |
| ILLINOIS  |                |            |
| ALTON TO GALE ORGANIZED LEVEE DISTRICTS, IL & MO        | 500            | 490        |
| CHAIN OF ROCKS CANAL, MISSISSIPPI RIVER, IL (DEF CORR)  | 2,250          | 2,205      |
| CHICAGO SANITARY AND SHIP CANAL DISPERSAL BARRIER, IL   | 13,500         | 23,584     |
| DES PLAINES RIVER, IL                                   | 1,000          | 980        |
| EAST ST LOUIS, IL                                       | 1,350          | 1,323      |
| LOCK AND DAM 27, MISSISSIPPI RIVER, IL (MAJOR REHAB)    | 100            | 98         |
| MCCOOK AND THORNTON RESERVOIRS, IL                      | 12,000         | 11,760     |
| OLMSTED LOCKS AND DAM, OHIO RIVER, IL & KY              | 150,000        | 147,000    |

|   | BUDGET REQUEST | CONFERENCE  |
|---|----------------|-------------|
| UPPER MISSISSIPPI RIVER RESTORATION, IL, IA, MN, MO & WI                    | 18,150         | 17,787      |
| WOOD RIVER LEVEE, DEFICIENCY CORRECTION AND RECONSTRUCTION, IL              | 830            | 813         |
| INDIANA   |                |             |
| LITTLE CALUMET RIVER, IN  | 9,000          | 7,100       |
| IOWA  |                |             |
| MISSOURI RIVER FISH AND WILDLIFE RECOVERY, IA, KS, MO, MT, NE, ND & SD      | 72,888         | 71,430      |
| KANSAS  | •              |             |
| TURKEY CREEK BASIN, KS & MO   | 4,000          | 3,920       |
| KENTUCKY  |                |             |
| WOLF CREEK DAM, LAKE CUMBERLAND, KY   | 132,000        | 132,000     |
| LOUISIANA   |                |             |
| LAROSE TO GOLDEN MEADOW, LA (HURRICANE PROTECTION)                          | 5,500          | 5,390       |
| LOUISIANA COASTAL AREA ECOSYSTEM RESTORATION, LA                            | 10,620         |             |
| MARYLAND  |                |             |
| ASSATEAGUE, MD  | 1,000          | 700         |
| CHESAPEAKE BAY OYSTER RECOVERY, MD & VA                                     | 5,000          | 4,900       |
| POPLAR ISLAND, MD   | 12,000         | 11,760      |
| MASSACHUSETTS   |                |             |
| MUDDY RIVER, MA   | 4,000          | 3,920       |
| MINNESOTA   |                |             |
| CROOKSTON, MN   | 1,250          | 1,225       |
| MISSOURI  |                |             |
| BLUE RIVER CHANNEL, KANSAS CITY, MO   | 3,000          | 2,940       |
| CLEARWATER LAKE, MO   | 32,900         | 32,900      |
| KANSAS CITYS, MO & KS   | 500            | 490         |
| MISSISSIPPI RIVER BETWEEN THE OHIO AND MISSOURI RIVERS (REG WORKS), MO & IL | 7,320          | 7,174       |
| MONARCH - CHESTERFIELD, MO ST LOUIS FLOOD PROTECTION, MO                    | 1,351<br>100   | 1,324<br>98 |
| NEW JERSEY  | 100            | 30          |
| THE TO SERVE !  |                |             |
| GREAT EGG HARBOR INLET AND PECK BEACH, NJ                                   | 500            | 490         |
| LOWER CAPE MAY MEADOWS, CAPE MAY POINT, NJ                                  | 7,650          | 7,497       |

|  | BUDGET REQUEST | CONFERENCE |
|--|----------------|------------|
| RARITAN BAY AND SANDY HOOK BAY(PORT MONMOUTH), NJ            | 3,000          | 2,940      |
| RARITAN RIVER BASIN, GREEN BROOK SUB-BASIN, NJ               | 6,000          | 5,880      |
| NEW MEXICO   |                |            |
| RIO GRANDE FLOODWAY, SAN ACACIA TO BOSQUE DEL APACHE, NM     | 10,000         | 9,800      |
| NEW YORK   |                |            |
| ATLANTIC COAST OF NYC, ROCKAWAY INLET TO NORTON POINT, NY    | 100            | 98         |
| FIRE ISLAND INLET TO MONTAUK POINT, NY                       | 1,350          | 750        |
| LONG BEACH ISLAND, NY  | 300            | 294        |
| NEW YORK AND NEW JERSEY HARBOR, NY & NJ                      | 65,014         | 63,714     |
| ОНЮ  |                |            |
| DOVER DAM, MUSKINGUM RIVER, OH (DAM SAFETY ASSURANCE)        | 5,000          | 5,000      |
| OKLAHOMA   |                |            |
| CANTON LAKE, OK  | 11,100         | 11,100     |
| OREGON   |                |            |
| COLUMBIA RIVER TREATY FISHING ACCESS SITES, OR & WA          | 2,000          | 1,960      |
| LOWER COLUMBIA RIVER ECOSYSTEM RESTORATION, OR & WA          | 4,200          | 4,116      |
| PENNSYLVANIA   |                |            |
| EMSWORTH LOCKS AND DAM, OHIO RIVER, PA                       | 3,000          |            |
| LOCKS AND DAMS 2, 3 AND 4, MONONGAHELA RIVER, PA             | 1,000          | 1,000      |
| PRESQUE ISLE PENINSULA, PA (PERMANENT)                       | 1,500          | 1,470      |
| PUERTO RICO  |                |            |
| PORTUGUES AND BUCANA RIVERS, PR                              | 45,000         | 44,100     |
| RIO PUERTO NUEVO, PR   | 7,000          | 6,860      |
| TENNESSEE  |                |            |
| CENTER HILL LAKE, TN   | 78,700         | 50,000     |
| TEXAS  |                |            |
| BRAYS BAYOU, HOUSTON, TX                                     | 3,000          | 2,940      |
| HOUSTON - GALVESTON NAVIGATION CHANNELS, TX                  | 600            | 588        |
| LOWER COLORADO RIVER BASIN (WHARTON/ONION), TX               | 5,000          |            |
| VIRGINIA   |                |            |
| LEVISA AND TUG FORKS AND UPPER CUMBERLAND RIVER, VA, WV & KY | 5,000          | 4,900      |
|  |                |            |

|   | BUDGET REQUEST | CONFERENCE |
|---|----------------|------------|
| NORFOLK HARBOR AND CHANNELS, CRANEY ISLAND, VA                          | 27,400         | 26,852     |
| ROANOKE RIVER UPPER BASIN, HEADWATERS AREA, VA                          | 1,075          | 1,054      |
| WASHINGTON  |                |            |
| COLUMBIA RIVER FISH MITIGATION, WA, OR & ID                             | 128,405        | 125,837    |
| DUWAMISH AND GREEN RIVER BASIN, WA                                      | 2,060          | 1,800      |
| LOWER SNAKE RIVER FISH AND WILDLIFE COMPENSATION, WA, OR & ID           | 1,500          | 1,470      |
| MOUNT SAINT HELENS SEDIMENT CONTROL, WA                                 | 6,500          | 6,370      |
| MUD MOUNTAIN DAM, WA  | 1,000          | 980        |
| WEST VIRGINIA   | ÷              |            |
| BLUESTONE LAKE, WV  | 70,000         | 70,000     |
| SUBTOTAL, PROJECTS LISTED UNDER STATES                                  | 1,423,950      | 1,332,814  |
| REMAINING ITEMS   |                |            |
| ADDITIONAL FUNDING FOR ONGOING WORK                                     |                |            |
| FLOOD AND STORM DAMAGE REDUCTION  |                | 19,772     |
| FLOOD CONTROL   |                | 59,316     |
| SHORE PROTECTION  |                | 39,544     |
| NAVIGATION  |                | 74,145     |
| OTHER AUTHORIZED PROJECT PURPOSES                                       |                | 7,909      |
| ENVIRONMENTAL RESTORATION OR COMPLIANCE                                 |                | 8,897      |
| ENVIRONMENTAL INFRASTRUCTURE  | ***            | 29,660     |
| HYDROPOWER  |                | 13,840     |
| AQUATIC PLANT CONTROL   |                | 3,000      |
| CONTINUING AUTHORITIES PROGRAM  |                |            |
| AQUATIC ECOSYSTEM RESTORATION (SECTION 206)                             |                | 7,909      |
| BENEFICIAL USE OF DREDGED MATERIAL (SECTION 204, 207, 993)              |                | 3,954      |
| EMERGENCY STREAMBANK AND SHORELINE PROTECTION (SECTION 14)              |                | 3,954      |
| FLOOD CONTROL PROJECTS (SECTION 205)                                    |                | 18,783     |
| MITIGATION OF SHORE DAMAGES (SECTION 111)                               |                | 2,966      |
| NAVIGATION PROGRAM (SECTION 107)  |                | 2,966      |
| PROJECT MODIFICATIONS FOR IMPROVEMENT OF THE ENVIRONMENT (SECTION 1135) |                | 7,909      |
| SHORE PROTECTION (SECTION 103)  |                | 989        |
| DAM SAFETY AND SEEPAGE/STABILITY CORRECTION PROGRAM                     | 37,155         | 37,155     |
| EMPLOYEES' COMPENSATION   | 15,000         | 14,700     |
| INLAND WATERWAYS USERS BOARD - BOARD EXPENSE                            | 70             | 69         |
| INLAND WATERWAYS USERS BOARD - CORPS EXPENSE                            | 825            | 809        |
| ESTUARY RESTORATION PROGRAM   | 2,000          | 1960       |
| PERIODIC REVIEW OF BCRS   | 1,000          | 980        |
| SUBTOTAL, REMAINING ITEMS   | 56,050         | 361,186    |
| TOTAL, CONSTRUCTION   | 1,480,000      | 1,694,000  |

Napa River, Salt Marsh Restoration, California.—The conferees support language in the Senate report regarding this project.

Savannah Harbor Expansion, Georgia.—The budget request for this item that was proposed in the Investigations account has been moved to this account where it has been funded for the past 3 fiscal years.

Chicago Sanitary and Ship Canal Dispersal Barrier, Illinois.—The budget request includes funding for this project in both the Construction and Operation and Maintenance accounts. Since the submission, however, the Corps informed the Committees that the entire amount is required in the Construction account and no funding is needed in the Operation and Maintenance account. The conference agreement accommodates this shift in funding.

Norfolk Harbor, Craney Island, Virginia.—The conferees support language in the Senate report regarding this project.

Additional Funding for Ongoing Work.—The Corps has ongoing, authorized Construction projects that would cost tens of billions of dollars to complete, yet the Administration continues to request a mere fraction of the funding necessary to complete those projects. The conference agreement includes additional funds to continue ongoing projects and activities to enhance the nation's economic growth and international competitiveness. The intent of these funds is for ongoing work that either was not included in the Administration's request or was inadequately budgeted. None of these funds may be used to start new projects. None of these funds shall be used for projects in the Continuing Authorities Program. Funding associated with each category may be allocated to any eligible project within that category; funding associated with each subcategory may be allocated only to eligible projects within that subcategory. The list of subcategories is not meant to be exhaustive.

The Corps shall evaluate all ongoing projects that have received funding, other than through a reprogramming, in at least one of the previous three fiscal years. Priority in allocating these funds should consider the following:

- number of jobs created directly by the funded activity;
- the benefits of the funded work to the national economy;
- ability to obligate the funds allocated within the fiscal year, including consideration of the ability
  of the non-federal sponsor to provide any required cost-share;
- ability to complete the project, separable element, or project phase within the funds allocated;
- for flood and coastal storm damage reduction, population at risk and economic activity or public infrastructure at risk; and
- for navigation, number of jobs or level of economic activity to be supported by completion of the project, separable element, or project phase.

Within 45 days of enactment of this Act, the Corps shall provide to the House and Senate Committees on Appropriations a work plan delineating how these funds are to be distributed. A document detailing the Administration's specific criteria and project evaluations used to justify the funding decisions

shall accompany this work plan. No funds shall be obligated for any project under this program which has not been justified in such a report.

Continuing Authorities Program.—The conferees believe the various sections of the Continuing Authorities Program provide a useful tool for the Corps to undertake small localized projects without the lengthy study and authorization process typical of most larger Corps projects. The conference agreement rejects the Administration's proposal to reprogram prior-year appropriations to fund only sections 111, 204, 206, and 1135 in fiscal year 2012. Instead a total of \$49,430,000 is provided for eight CAP sections. The management of the program should continue consistent with the guidelines outlined in the Senate report.

Inland Waterways Users Board.—The conferees note that the terms of all members of the Inland Waterways Users Board (IWUB) have expired and no appointments to reconstitute the Board have been forthcoming from the Secretary of the Army. The IWUB was created by Congress in the 1986 Water Resources Development Act for the express purpose of providing expert advice to the U.S. Army Corps of Engineers and to the Congress on the implementation of the inland waterways navigation infrastructure modernization programs. This aging system is vital to the movement of commerce. The conferees direct the Secretary of the Army to act on the appointments to the IWUB as expeditiously as possible.

#### MISSISSIPPI RIVER AND TRIBUTARIES

The conference agreement provides \$252,000,000 for Mississippi River and Tributaries, instead of \$210,000,000 as proposed by the House and \$250,000,000 as proposed by the Senate. The Act does not include language regarding expenditure of funds as proposed by the House.

The allocation for projects and activities within the Mississippi River and Tributaries account is shown in the following table:

INSERT 7A,7B

## MISSISSIPPI RIVER AND TRIBUTARIES (AMOUNTS IN THOUSANDS)

|   | BUDGET<br>REQUEST | CONFERENCE |
|---|-------------------|------------|
| INVESTIGATIONS  |                   |            |
| MEMPHIS METRO AREA, STORM WATER MGMT STUDY, TN        | 100               | 98         |
| CONSTRUCTION  |                   |            |
| CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN      | 45,570            | 44,694     |
| MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN | 24,180            | 23,715     |
| ATCHAFALAYA BASIN, FLOODWAY SYSTEM, LA                | 1,900             | 1,863      |
| ATCHAFALAYA BASIN, LA                                 | 6,300             | 6,179      |
| OPERATION AND MAINTENANCE                             |                   |            |
| CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN      | 61,230            | 60,053     |
| HELENA HARBOR, PHILLIPS COUNTY, AR                    | 122               | 120        |
| INSPECTION OF COMPLETED WORKS, AR                     | 189               | 185        |
| MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN | 7,951             | 7,798      |
| LOWER ARKANSAS RIVER, NORTH BANK, AR                  | 223               | 219        |
| LOWER ARKANSAS RIVER, SOUTH BANK, AR                  | 150               | 147        |
| TENSAS BASIN, BOEUF AND TENSAS RIVERS, AR & LA        | 1,884             | 1,848      |
| WHITE RIVER BACKWATER, AR                             | 896               | 879        |
| INSPECTION OF COMPLETED WORKS, IL                     | 110               | 108        |
| INSPECTION OF COMPLETED WORKS, KY                     | 60                | 59         |
| ATCHAFALAYA BASIN, FLOODWAY SYSTEM, LA                | 1,468             | 1,440      |
| ATCHAFALAYA BASIN, LA                                 | 8,918             | 8,747      |
| BATON ROUGE HARBOR, DEVIL SWAMP, LA                   | 42                | 41         |
| BAYOU COCODRIE AND TRIBUTARIES, LA                    | 48                | 47         |
| BONNET CARRE, LA                                      | 2,145             | 2,104      |
| INSPECTION OF COMPLETED WORKS, LA                     | 697               | 684        |
| LOWER RED RIVER, SOUTH BANK LEVEES, LA                | 377               | 370        |
| MISSISSIPPI DELTA REGION, LA                          | 438               | 430        |
| OLD RIVER, LA   | 6,954             | 6,820      |
| TENSAS BASIN, RED RIVER BACKWATER, LA                 | 2,473             | 2,425      |
| INSPECTION OF COMPLETED WORKS, MO                     | 125               | 123        |
| ST FRANCIS BASIN, AR & MO                             | 4,174             | 4,094      |
| WAPPAPELLO LAKE, MO                                   | 4,167             | 4,087      |
| GREENVILLE HARBOR, MS                                 | 18                | 18         |
| INSPECTION OF COMPLETED WORKS, MS                     | 109               | 107        |
| VICKSBURG HARBOR, MS                                  | 32                | 31         |
| YAZOO BASIN, ARKABUTLA LAKE, MS                       | 4,606             | 4,517      |
| YAZOO BASIN, BIG SUNFLOWER RIVER, MS                  | 185               | 181        |
| YAZOO BASIN, ENID LAKE, MS                            | 4,386             | 4,302      |
|   |                   |            |

### MISSISSIPPERIVER AND TRIBUTARIES (AMOUNTS IN THOUSANDS)

|  | BUDGET      |            |
|--|-------------|------------|
|  | REQUEST     | CONFERENCE |
| YAZOO BASIN, GREENWOOD, MS                   | 807         | 791        |
| YAZOO BASIN, GRENADA LAKE, MS                | 4,511       | 4,424      |
| YAZOO BASIN, MAIN STEM, MS                   | 1,019       | 999        |
| YAZOO BASIN, SARDIS LAKE, MS                 | 5,687       | 5,578      |
| YAZOO BASIN, TRIBUTARIES, MS                 | 967         | 948        |
| YAZOO BASIN, WILL M WHITTINGTON AUX CHAN, MS | 378         | 371        |
| YAZOO BASIN, YAZOO BACKWATER AREA, MS        | 517         | 507        |
| YAZOO BASIN, YAZOO CITY, MS                  | 731         | 717        |
| INSPECTION OF COMPLETED WORKS, TN            | 60          | 59         |
| MEMPHIS HARBOR, MCKELLAR LAKE, TN            | 1,394       | 1,367      |
| REMAINING ITEMS                              |             |            |
| COLLECTION AND STUDY OF BASIC DATA           | 500         | 490        |
| MAPPING                                      | 1,202       | 1,179      |
| ADDITIONAL FUNDING FOR ONGOING WORK          |             |            |
| DREDGING                                     | <del></del> | 5,000      |
| FLOOD CONTROL                                |             | 24,000     |
| OTHER AUTHORIZED PROJECT PURPOSES            |             | 17,037     |
| TOTAL  | 210,000     | 252,000    |

Additional Funding for Ongoing Work.—After a flood such as was experienced this year on the Mississippi River, the value of prior investments in the Mississippi River and Tributaries Project cannot be disputed. Yet considerable work remains to complete this vital project in the heart of our nation. The budget request reflects neither the need nor the importance of this project. Therefore, the conferees provide additional funds to continue ongoing studies, projects or maintenance. The conferees direct that these funds be used for flood control, navigation, water supply, ground water protection, waterfowl management, bank stabilization and environmental restoration work. The intent of these funds is for ongoing work primarily along the Mississippi River tributaries that either was not included in the Administration's request or was inadequately budgeted. While this additional funding is shown under remaining items, the Corps should utilize these funds in any applicable phase of work. None of these funds may be used to start new projects or activities.

The conferees direct that priority in allocating these funds be given to completing or accelerating ongoing work which will enhance the region and Nation's economic development, job growth and international competitiveness, or is located in areas that have suffered recent natural disasters. Within 45 days of enactment of this Act, the Corps shall provide to the House and Senate Committees on Appropriations a work plan delineating how these funds are to be distributed. A document providing the Administration's criteria for justifying the funding decisions made shall accompany this work plan. No funds shall be obligated for any project under this program which has not been justified in such a report.

#### OPERATION AND MAINTENANCE

The conference agreement provides \$2,412,000,000 for Operation and Maintenance, instead of \$2,368,925,000 as proposed by the House and \$2,360,000,000 as proposed by the Senate. The Act includes legislative language proposed by the House directing the Corps to allocate no more than 99 percent of the funds provided in this Act for Operation and Maintenance prior to the fourth quarter. This measure is intended to allow Headquarters flexibility to respond to national emergencies. The Act does not include language regarding expenditure of funds as proposed by the House.

The allocation for projects and activities within the Operation and Maintenance account is shown in the following table:

# INSERT TABLES S INSERT 9a-90

|   | BUDGET<br>REQUEST | CONFERENCE |
|---|-------------------|------------|
| ***************************************                     |                   |            |
| ALABAMA   |                   |            |
| ALABAMA - COOSA COMPREHENSIVE WATER STUDY, AL               | 250               | 245        |
| ALABAMA RIVER LAKES, AL                                     | 13,120            | 12,862     |
| BLACK WARRIOR AND TOMBIGBEE RIVERS, AL                      | 21,429            | 21,008     |
| GULF INTRACOASTAL WATERWAY, AL                              | 5,335             | 5,230      |
| INSPECTION OF COMPLETED WORKS, AL                           | 30                | 29         |
| MOBILE HARBOR, AL   | 23,360            | 22,901     |
| PROJECT CONDITION SURVEYS, AL                               | 100               | 98         |
| TENNESSEE - TOMBIGBEE WATERWAY WILDLIFE MITIGATION, AL & MS | 1,847             | 1,811      |
| TENNESSEE - TOMBIGBEE WATERWAY, AL & MS                     | 23,141            | 22,686     |
| WALTER F GEORGE LOCK AND DAM, AL & GA                       | 7,744             | 7,592      |
| ALASKA  |                   |            |
| ANCHORAGE HARBOR, AK  | 14,000            | 13,725     |
| CHENA RIVER LAKES, AK                                       | 2,948             | 2,890      |
| DILLINGHAM HARBOR, AK                                       | 987               | 967        |
| HOMER HARBOR, AK  | 453               | 444        |
| INSPECTION OF COMPLETED WORKS, AK                           | 194               | 190        |
| NINILCHIK HARBOR, AK  | 420               | 411        |
| NOME HARBOR, AK   | 1,066             | 1,045      |
| PROJECT CONDITION SURVEYS, AK                               | 500               | 490        |
| ARIZONA   |                   |            |
| ALAMO LAKE, AZ  | 1,758             | 1,723      |
| INSPECTION OF COMPLETED WORKS, AZ                           | 87                | 85         |
| PAINTED ROCK DAM, AZ  | 1,307             | 1,281      |
| SCHEDULING RESERVOIR OPERATIONS, AZ                         | 48                | 47         |
| WHITLOW RANCH DAM, AZ                                       | 288               | 282        |
| ARKANSAS  |                   |            |
| BEAVER LAKE, AR   | 5,784             | 5,670      |
| BLAKELY MT DAM, LAKE OUACHITA, AR                           | 7,241             | 7,099      |
| BLUE MOUNTAIN LAKE, AR                                      | 1,854             | 1,817      |
| BULL SHOALS LAKE, AR  | 6,050             | 5,931      |
| DARDANELLE LOCK AND DAM, AR                                 | 7,914             | 7,758      |
| DEGRAY LAKE, AR   | 5,712             | 5,599      |
| DEQUEEN LAKE, AR  | 1,687             | 1,654      |
| DIERKS LAKE, AR   | 1,421             | 1,393      |
| GILLHAM LAKE, AR  | 1,345             | 1,319      |

|   | BUDGET  |            |
|---|---------|------------|
|   | REQUEST | CONFERENCE |
| GREERS FERRY LAKE, AR                                 | 5,654   | 5,542      |
| HELENA HARBOR, PHILLIPS COUNTY, AR                    | 100     | 98         |
| INSPECTION OF COMPLETED WORKS, AR                     | 397     | 389        |
| MCCLELLAN-KERR ARKANSAS RIVER NAVIGATION SYSTEM, AR   | 26,610  | 26,087     |
| MILLWOOD LAKE, AR                                     | 2,558   | 2,507      |
| NARROWS DAM, LAKE GREESON, AR                         | 4,342   | 4,257      |
| NIMROD LAKE, AR                                       | 2,182   | 2,139      |
| NORFORK LAKE, AR                                      | 9,091   | 8,912      |
| OUACHITA AND BLACK RIVERS, AR & LA                    | 7,451   | 7,304      |
| OZARK - JETA TAYLOR LOCK AND DAM, AR                  | 6,064   | 5,944      |
| PROJECT CONDITION SURVEYS, AR                         | 8       | 7          |
| CALIFORNIA  |         |            |
| BLACK BUTTE LAKE, CA                                  | 2,337   | 2,291      |
| BUCHANAN DAM, HV EASTMAN LAKE, CA                     | 2,032   | 1,992      |
| CHANNEL ISLANDS HARBOR, CA                            | 525     | 514        |
| COYOTE VALLEY DAM, LAKE MENDOCINO, CA                 | 3,647   | 3,575      |
| DRY CREEK (WARM SPRINGS) LAKE AND CHANNEL, CA         | 5,624   | 5,513      |
| FARMINGTON DAM, CA                                    | 470     | 460        |
| HIDDEN DAM, HENSLEY LAKE, CA                          | 2,272   | 2,227      |
| HUMBOLDT HARBOR AND BAY, CA                           | 2,800   | 2,745      |
| INSPECTION OF COMPLETED WORKS, CA                     | 3,854   | 3,778      |
| ISABELLA LAKE, CA                                     | 1,721   | 1,687      |
| LOS ANGELES COUNTY DRAINAGE AREA, CA                  | 5,083   | 4,983      |
| MARINA DEL REY, CA                                    | 3,170   | 3,107      |
| MERCED COUNTY STREAMS, CA                             | 399     | 391        |
| MOJAVE RIVER DAM, CA                                  | 332     | 325        |
| MORRO BAY HARBOR, CA                                  | 1,590   | 1,559      |
| NEW HOGAN LAKE, CA                                    | 2,456   | 2,407      |
| NEW MELONES LAKE, DOWNSTREAM CHANNEL, CA              | 1,897   | 1,860      |
| OAKLAND HARBOR, CA                                    | 8,755   | 8,583      |
| OCEANSIDE HARBOR, CA                                  | 1,520   | 1,490      |
| PINE FLAT LAKE, CA                                    | 3,291   | 3,226      |
| PROJECT CONDITION SURVEYS, CA                         | 1,710   | 1,676      |
| RICHMOND HARBOR, CA                                   | 8,146   | 7,986      |
| SACRAMENTO RIVER AND TRIBUTARIES (DEBRIS CONTROL), CA | 1,299   | 1,273      |
| SACRAMENTO RIVER SHALLOW DRAFT CHANNEL, CA            | 125     | 122        |
| SAN DIEGO HARBOR, CA                                  | 3,800   | 3,725      |
| SAN FRANCISCO BAY DELTA MODEL STRUCTURE, CA           | 986     | 966        |
| SAN FRANCISCO HARBOR AND BAY, CA (DRIFT REMOVAL)      | 1,979   | 1,940      |
| SAN FRANCISCO HARBOR, CA                              | 2,548   | 2,498      |
| SAN JOAQUIN RIVER, PORT OF STOCKTON, CA               | 3,746   | 3,672      |
| SAN PABLO BAY AND MARE ISLAND STRAIT, CA              | 3,470   | 3,402      |

|  | BUDGET<br>REQUEST | CONFERENCE |
|--|-------------------|------------|
| SANTA ANA RIVER BASIN, CA  | 3,530             | 3,460      |
| SANTA BARBARA HARBOR, CA   | 2,040             | 2,000      |
| SCHEDULING RESERVOIR OPERATIONS, CA                              | 1,648             | 1,616      |
| SUCCESS LAKE, CA   | 2,564             | 2,513      |
| SUISUN BAY CHANNEL, CA   | 2,770             | 2,715      |
| TERMINUS DAM, LAKE KAWEAH, CA                                    | 2,346             | 2,300      |
| VENTURA HARBOR, CA   | 2,805             | 2,749      |
| YUBA RIVER, CA   | 97                | 95         |
| COLORADO   |                   |            |
| BEAR CREEK LAKE, CO  | 569               | 558        |
| CHATFIELD LAKE, CO   | 1,269             | 1,244      |
| CHERRY CREEK LAKE, CO  | 1,162             | 1,139      |
| INSPECTION OF COMPLETED WORKS, CO                                | 260               | 254        |
| JOHN MARTIN RESERVOIR; CO  | 2,629             | 2,577      |
| SCHEDULING RESERVOIR OPERATIONS, CO                              | 740               | 725        |
| TRINIDAD LAKE, CO  | 1,701             | 1,667      |
| CONNECTICUT  |                   |            |
| BLACK ROCK LAKE, CT  | 582               | 570        |
| COLEBROOK RIVER LAKE, CT   | 641               | 628        |
| HANCOCK BROOK LAKE, CT   | 376               | 368        |
| HOP BROOK LAKE, CT   | 1,022             | 1,002      |
| INSPECTION OF COMPLETED WORKS, CT                                | 368               | 360        |
| LONG ISLAND SOUND DMMP, CT                                       | 1,000             | 980        |
| MANSFIELD HOLLOW LAKE, CT  | 672               | 659        |
| NORTHFIELD BROOK LAKE, CT  | 437               | 428        |
| PROJECT CONDITION SURVEYS, CT                                    | 850               | 833        |
| STAMFORD HURRICANE BARRIER, CT                                   | 463               | 454        |
| THOMASTON DAM, CT  | 839               | 822        |
| WEST THOMPSON LAKE, CT   | 686               | 672        |
| DELAWARE   |                   |            |
| INSPECTION OF COMPLETED WORKS, DE                                | 15                | 14         |
| INTRACOASTAL WATERWAY, DELAWARE RIVER TO CHESAPEAKE BAY, DE & MD | 18,648            | 18,282     |
| PROJECT CONDITION SURVEYS, DE                                    | 105               | 102        |
| WILMINGTON HARBOR, DE  | 3,250             | 3,186      |
| DISTRICT OF COLUMBIA   |                   |            |
|  |                   |            |

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INSPECTION OF COMPLETED WORKS, DC

|   | BUDGET  | •          |
|---|---------|------------|
|   | REQUEST | CONFERENCE |
| POTOMAC AND ANACOSTIA RIVERS, DC (DRIFT REMOVAL)          | 875     | 858        |
| PROJECT CONDITION SURVEYS, DC                             | 40      | 39         |
| WASHINGTON HARBOR, DC                                     | 25      | 24         |
| FLORIDA   |         |            |
| CANAVERAL HARBOR, FL                                      | 5,150   | 5,049      |
| CENTRAL & SOUTHERN FLORIDA, FL                            | 15,063  | 14,767     |
| INSPECTION OF COMPLETED WORKS, FL                         | 1,350   | 1,323      |
| JACKSONVILLE HARBOR, FL                                   | 6,500   | 6,372      |
| JIM WOODRUFF LOCK AND DAM, LAKE SEMINOLE, FL, AL & GA     | 8,159   | 7,998      |
| OKEECHOBEE WATERWAY, FL                                   | 2,008   | 1,968      |
| PALM BEACH HARBOR, FL                                     | 2,850   | 2,794      |
| PANAMA CITY HARBOR, FL                                    | 2,015   | 1,975      |
| PORT EVERGLADES HARBOR, FL                                | 2,000   | 1,961      |
| PROJECT CONDITION SURVEYS, FL                             | 1,575   | 1,544      |
| REMOVAL OF AQUATIC GROWTH, FL                             | 3,750   | 3,676      |
| SCHEDULING RESERVOIR OPERATIONS, FL                       | 32      | 31         |
| SOUTH FLORIDA ECOSYSTEM RESTORATION, FL                   | 5,276   | 5,172      |
| TAMPA HARBOR, FL  | 6,287   | 6,163      |
| GEORGIA   |         |            |
| ALLATOONA LAKE, GA  | 6,335   | 6,210      |
| APALACHICOLA, CHATTAHOOCHEE AND FLINT RIVERS, GA, AL & FL | 638     | 625        |
| BRUNSWICK HARBOR, GA                                      | 3,000   | 2,941      |
| BUFORD DAM AND LAKE SIDNEY LANIER, GA                     | 8,346   | 8,182      |
| CARTERS DAM AND LAKE, GA                                  | 7,722   | 7,570      |
| HARTWELL LAKE, GA & SC                                    | 10,549  | 10,342     |
| INSPECTION OF COMPLETED ENVIRONMENTAL PROJECTS, GA        | 85      | 83         |
| INSPECTION OF COMPLETED WORKS, GA                         | 141     | 138        |
| J STROM THURMOND LAKE, GA & SC                            | 9,786   | 9,594      |
| PROJECT CONDITION SURVEYS, GA                             | 149     | 146        |
| RICHARD B RUSSELL DAM AND LAKE, GA & SC                   | 7,305   | 7,161      |
| SAVANNAH HARBOR, GA                                       | 17,452  | 17,109     |
| SAVANNAH RIVER BELOW AUGUSTA, GA                          | 85      | 83         |
| WEST POINT DAM AND LAKE, GA & AL                          | 7,857   | 7,702      |
| HAWAII  |         |            |
| BARBERS POINT HARBOR, HI                                  | 266     | 260        |
| INSPECTION OF COMPLETED WORKS, HI                         | 984     | 965        |
| NAWILIWILI HARBOR, HI                                     | 250     | 245        |
| PROJECT CONDITION SURVEYS, HI                             | 931     | 913        |

|  | BUDGET<br>REQUEST | CONFERENCE |
|--|-------------------|------------|
| IDAHO  |                   |            |
| ALBENI FALLS DAM, ID   | 1,404             | 1,376      |
| DWORSHAK DAM AND RESERVOIR, ID   | 2,695             | 2,642      |
| INSPECTION OF COMPLETED WORKS, ID  | 312               | 305        |
| LUCKY PEAK LAKE, ID  | 2,918             | 2,860      |
| SCHEDULING RESERVOIR OPERATIONS, ID  | 514               | 504        |
| ILLINOIS   |                   |            |
| CALUMET HARBOR AND RIVER, IL & IN  | 3,983             | 3,905      |
| CARLYLE LAKE, IL   | 5,340             | 5,235      |
| CHICAGO HARBOR, IL   | 2,158             | 2,115      |
| CHICAGO RIVER, IL  | 523               | 512        |
| CHICAGO SANITARY AND SHIP CANAL DISPERSAL BARRIER, IL                      | 10,565            |            |
| FARM CREEK RESERVOIRS, IL  | 432               | 423        |
| ILLINOIS WATERWAY (MVR PORTION), IL & IN                                   | 31,937            | 31,309     |
| ILLINOIS WATERWAY (MVS PORTION), IL & IN                                   | 2,181             | 2,138      |
| INSPECTION OF COMPLETED WORKS, IL  | 1,945             | 1,907      |
| KASKASKIA RIVER NAVIGATION, IL   | 1,539             | 1,509      |
| LAKE MICHIGAN DIVERSION, IL  | 725               | 711        |
| LAKE SHELBYVILLE, IL   | 6,865             | 6,730      |
| MISSISSIPPI RIVER BETWEEN MISSOURI RIVER AND MINNEAPOLIS (MVR PORTION), IL | 49,748            | 48,771     |
| MISSISSIPPI RIVER BETWEEN MISSOURI RIVER AND MINNEAPOLIS (MVS PORTION), IL | 23,582            | 23,118     |
| PROJECT CONDITION SURVEYS, IL  | 111               | 108        |
| REND LAKE, IL  | 5,436             | 5,329      |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, IL                               | 689               | 675        |
| INDIANA  |                   |            |
| BROOKVILLE LAKE, IN  | 1,155             | 1,132      |
| BURNS WATERWAY HARBOR, IN  | 176               | 172        |
| CAGLES MILL LAKE, IN   | 1,087             | 1,066      |
| CECIL M HARDEN LAKE, IN  | 1,178             | 1,155      |
| INDIANA HARBOR, IN   | 6,675             | 6,544      |
| INSPECTION OF COMPLETED WORKS, IN  | 645               | 632        |
| J EDWARD ROUSH LAKE, IN  | 2,270             | 2,225      |
| MISSISSINEWA LAKE, IN  | 1,231             | 1,207      |
| MONROE LAKE, IN  | 1,252             | 1,227      |
| PATOKA LAKE, IN  | 1,118             | 1,096      |
| PROJECT CONDITION SURVEYS, IN  | 185               | 181        |
| SALAMONIE LAKE, IN   | 1,073             | 1,052      |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, IN                               | 129               | 126        |

|   | BUDGET  | CONFEDENCE |
|---|---------|------------|
|   | REQUEST | CONFERENCE |
| IOWA  |         |            |
| CORALVILLE LAKE, IA                                       | 4,298   | 4,214      |
| INSPECTION OF COMPLETED WORKS, IA                         | 552     | 541        |
| MISSOURI RIVER - SIOUX CITY TO THE MOUTH, IA, KS, MO & NE | 6,199   | 6,077      |
| RATHBUN LAKE, IA  | 2,184   | 2,141      |
| RED ROCK DAM AND LAKE RED ROCK, IA                        | 4,639   | 4,548      |
| SAYLORVILLE LAKE, IA                                      | 5,275   | 5,171      |
| KANSAS  |         |            |
| CLINTON LAKE, KS  | 2,140   | 2,098      |
| COUNCIL GROVE LAKE, KS                                    | 2,237   | 2,193      |
| EL DORADO LAKE, KS  | 1,086   | 1,065      |
| ELK CITY LAKE, KS   | 871     | 854        |
| FALL RIVER LAKE, KS                                       | 1,308   | 1,282      |
| HILLSDALE LAKE, KS  | 849     | 832        |
| INSPECTION OF COMPLETED WORKS, KS                         | 339     | 332        |
| JOHN REDMOND DAM AND RESERVOIR, KS                        | 1,453   | 1,424      |
| KANOPOLIS LAKE, KS  | 1,619   | 1,587      |
| MARION LAKE, KS   | 1,800   | 1,765      |
| MELVERN LAKE, KS  | 2,068   | 2,027      |
| MILFORD LAKE, K\$   | 2,073   | 2,032      |
| PEARSON - SKUBITZ BIG HILL ŁAKE, KS                       | 1,323   | 1,297      |
| PERRY LAKE, KS  | 2,358   | 2,311      |
| POMONA LAKE, KS   | 2,371   | . 2,324    |
| SCHEDULING RESERVOIR OPERATIONS, KS                       | 150     | 147        |
| TORONTO LAKE, KS  | 699     | 685        |
| TUTTLE CREEK LAKE, KS                                     | 2,239   | 2,195      |
| WILSON LAKE, KS   | 1,607   | 1,575      |
| KENTUCKY  |         |            |
| BARKLEY DAM AND LAKE BARKLEY, KY & TN                     | 10,091  | 9,893      |
| BARREN RIVER LAKE, KY                                     | 2,362   | 2,315      |
| BIG SANDY HARBOR, KY                                      | 1,655   | 1,622      |
| BUCKHORN LAKE, KY   | 1,615   | 1,583      |
| CARR CREEK LAKE, KY                                       | 1,765   | 1,730      |
| CAVE RUN LAKE, KY   | 990     | 970        |
| DEWEY LAKE, KY  | 1,792   | 1,757      |
| FALLS OF THE OHIO NATIONAL WILDLIFE, KY & IN              | 21      | 20         |
| FISHTRAP LAKE, KY   | 1,969   | 1,930      |
| GRAYSON LAKE, KY  | 1,515   | 1,485      |

|  | BUDGET  |            |
|--|---------|------------|
|  | REQUEST | CONFERENCE |
| GREEN AND BARREN RIVERS, KY                              | 2,280   | 2,235      |
| GREEN RIVER LAKE, KY                                     | 2,222   | 2,178      |
| INSPECTION OF COMPLETED WORKS, KY                        | 865     | 848        |
| KENTUCKY RIVER, KY                                       | 10      | 9          |
| LAUREL RIVER LAKE, KY                                    | 1,589   | 1,558      |
| MARTINS FORK LAKE, KY                                    | 1,224   | 1,200      |
| MIDDLESBORO CUMBERLAND RIVER BASIN, KY                   | 240     | 235        |
| NOLIN LAKE, KY   | 2,487   | 2,438      |
| OHIO RIVER LOCKS AND DAMS, KY, IL, IN & OH               | 33,561  | 32,901     |
| OHIO RIVER OPEN CHANNEL WORK, KY, IL, IN, OH, PA & WV    | 5,582   | 5,472      |
| PAINTSVILLE LAKE, KY                                     | 1,195   | 1,171      |
| PROJECT CONDITION SURVEYS, KY                            | 7       | 6          |
| ROUGH RIVER LAKE, KY                                     | 2,514   | 2,464      |
| TAYLORSVILLE LAKE, KY                                    | 1,205   | 1,181      |
| WOLF CREEK DAM, LAKE CUMBERLAND, KY                      | 7,559   | 7,410      |
| YATESVILLE LAKE, KY                                      | 1,135   | 1,113      |
| LOUISIANA  |         |            |
| ATCHAFALAYA RIVER AND BAYOUS CHENE, BOEUF & BLACK, LA    | 7,152   | 7,011      |
| BAYOU BODCAU RESERVOIR, LA                               | 2,057   | 2,016      |
| BAYOU LAFOURCHE AND LAFOURCHE JUMP WATERWAY, LA          | 1,191   | 1,168      |
| BAYOU PIERRE, LA   | 24      | 23         |
| BAYOU TECHE AND VERMILION RIVER, LA                      | 15      | 14         |
| BAYOU TECHE, LA  | 132     | 129        |
| CADDO LAKE, LA   | 220     | 215        |
| CALCASIEU RIVER AND PASS, LA                             | 15,474  | 15,170     |
| FRESHWATER BAYOU, LA                                     | 1,695   | 1,662      |
| GULF INTRACOASTAL WATERWAY, LA                           | 30,575  | 29,974     |
| HOUMA NAVIGATION CANAL, LA                               | 885     | 867        |
| INSPECTION OF COMPLETED WORKS, LA                        | 814     | 798        |
| J BENNETT JOHNSTON WATERWAY, LA                          | 7,717   | 7,565      |
| MERMENTAU RIVER, LA                                      | 1,250   | 1,225      |
| MISSISSIPPI RIVER OUTLETS AT VENICE, LA                  | 1,272   | 1,247      |
| MISSISSIPPI RIVER, BATON ROUGE TO THE GULF OF MEXICO, LA | 68,000  | 66,664     |
| PROJECT CONDITION SURVEYS, LA                            | 60      | 58         |
| REMOVAL OF AQUATIC GROWTH, LA                            | 200     | 196        |
| WALLACE LAKE, LA   | 239     | 234        |
| MAINE  |         |            |
| DISPOSAL AREA MONITORING, ME                             | 1,050   | 1,029      |
| INSPECTION OF COMPLETED WORKS, ME                        | 117     | 114        |
| PROJECT CONDITION SURVEYS, ME                            | 800     | 784        |
| I NOTE OF CONTINUES CONTENTS INC.                        | 000     | 704        |

|  | BUDGET  |            |
|--|---------|------------|
|  | REQUEST | CONFERENCE |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, ME             | 20      | 19         |
| MARYLAND   |         |            |
|  |         |            |
| BALTIMORE HARBOR AND CHANNELS (50 FOOT), MD              | 13,879  | 13,606     |
| BALTIMORE HARBOR, MD (DRIFT REMOVAL)                     | 400     | 392        |
| CUMBERLAND, MD AND RIDGELEY, WV                          | 150     | 147        |
| INSPECTION OF COMPLETED WORKS, MD                        | 171     | 167        |
| JENNINGS RANDOLPH LAKE, MD & WV                          | 1,955   | 1,916      |
| PROJECT CONDITION SURVEYS, MD                            | 500     | 490        |
| SCHEDULING RESERVOIR OPERATIONS, MD                      | 64      | 62         |
| SUSQUEHANNA-HAVRE DE GRACE, MD                           | 180     | 176        |
| WICOMICO RIVER, MD                                       | 1,500   | 1,471      |
| MASSACHUSETTS  |         |            |
| BARRE FALLS DAM, MA                                      | 687     | 673        |
| BIRCH HILL DAM, MA                                       | 839     | 822        |
| BUFFUMVILLE LAKE, MA                                     | 609     | 597        |
| CAPE COD CANAL, MA                                       | 17,457  | 17,114     |
| CHARLES RIVER NATURAL VALLEY STORAGE AREA, MA            | 300     | 294        |
| CONANT BROOK LAKE, MA                                    | 278     | 272        |
| EAST BRIMFIELD LAKE, MA                                  | 558     | 547        |
| HODGES VILLAGE DAM, MA                                   | 580     | 568        |
| INSPECTION OF COMPLETED WORKS, MA                        | 437     | 428        |
| KNIGHTVILLE DAM, MA                                      | 692     | 678        |
| LITTLEVILLE LAKE, MA                                     | 643     | 630        |
| NEW BEDFORD FAIRHAVEN AND ACUSHNET HURRICANE BARRIER, MA | 446     | 437        |
| PROJECT CONDITION SURVEYS, MA                            | 1,100   | 1,078      |
| TULLY LAKE, MA   | 781     | 765        |
| WEST HILL DAM, MA  | 686     | 672        |
| WESTVILLE LAKE, MA                                       | 633     | 620        |
| MICHIGAN   |         |            |
|  |         |            |
| CHANNELS IN LAKE ST CLAIR, MI                            | 722     | 708        |
| CHARLEVOIX HARBOR, MI                                    | 325     | 318        |
| DETROIT RIVER, MI  | 5,817   | 5,702      |
| GRAND HAVEN HARBOR, MI                                   | 743     | 728        |
| HOLLAND HARBOR, MI                                       | 10      | 9          |
| INSPECTION OF COMPLETED WORKS, MI                        | 200     | 196        |
| KEWEENAW WATERWAY, MI                                    | 12      | 11         |
| MUSKEGON HARBOR, MI                                      | 700     | 686        |
| PROJECT CONDITION SURVEYS, MI                            | 600     | 588        |

|   | BUDGET  |            |
|---|---------|------------|
| ***************************************                                     | REQUEST | CONFERENCE |
| ROUGE RIVER, MI   | 960     | 941        |
| SAGINAW RIVER, MI   | 550     | 539        |
| SEBEWAING RIVER, MI   | 20      | 19         |
| ST CLAIR RIVER, MI  | 643     | 630        |
| ST MARYS RIVER, MI  | 26,031  | 25,519     |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, MI                                | 2,576   | 2,525      |
| MINNESOTA   |         |            |
| BIGSTONE LAKE - WHETSTONE RIVER, MN & SD                                    | 236     | 231        |
| DULUTH - SUPERIOR HARBOR, MN & WI   | 7,581   | 7,432      |
| INSPECTION OF COMPLETED WORKS, MN   | 377     | 369        |
| LAC QUI PARLE LAKES, MINNESOTA RIVER, MN                                    | 611     | 599        |
| MINNESOTA RIVER, MN   | 270     | 264        |
| MISSISSIPPI RIVER BETWEEN MISSOURI RIVER AND MINNEAPOLIS (MVP PORTION), MN  | 44,993  | 44,109     |
| ORWELL LAKE, MN   | 409     | 401        |
| PROJECT CONDITION SURVEYS, MN   | 86      | 84         |
| RED LAKE RESERVOIR, MN  | 163     | 159        |
| RESERVOIRS AT HEADWATERS OF MISSISSIPPI RIVER, MN                           | 3,357   | 3,291      |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, MN                                | 452     | 443        |
| MISSISSIPPI   |         |            |
| BILOXI HARBOR, MS   | 25      | 24         |
| EAST FORK, TOMBIGBEE RIVER, MS  | 258     | 253        |
| GULFPORT HARBOR, MS   | 1,801   | 1,765      |
| INSPECTION OF COMPLETED WORKS, MS   | 70      | 68         |
| MOUTH OF YAZOO RIVER, MS  | 40      | 39         |
| OKATIBBEE LAKE, MS  | 1,605   | 1,573      |
| PASCAGOULA HARBOR, MS   | 5,655   | 5,543      |
| PEARL RIVER, MS & LA  | 133     | 130        |
| PROJECT CONDITION SURVEYS, MS   | 82      | 80         |
| MISSOURI  |         |            |
| CLARENCE CANNON DAM AND MARK TWAIN LAKE, MO                                 | 6,330   | 6,205      |
| CLEARWATER LAKE, MO   | 3,288   | 3,223      |
| HARRY S TRUMAN DAM AND RESERVOIR, MO  | 7,801   | 7,647      |
| INSPECTION OF COMPLETED WORKS, MO   | 2,255   | 2,210      |
| LITTLE BLUE RIVER LAKES, MO   | 907     | 889        |
| LONG BRANCH LAKE, MO  | 1,018   | 998        |
| MISSISSIPPI RIVER BETWEEN THE OHIO AND MISSOURI RIVERS (REG WORKS), MO & IL | 25,571  | 25,068     |
| POMME DE TERRE LAKE, MO   | 2,415   | 2,367      |
| PROJECT CONDITION SURVEYS, MO   | 14      | 13         |
|   |         |            |

|  | BUDGET     |            |
|--|------------|------------|
| ***************************************              | REQUEST    | CONFERENCE |
| SCHEDULING RESERVOIR OPERATIONS, MO                  | 400        | 392        |
| SMITHVILLE LAKE, MO                                  | 1,257      | 1,232      |
| STOCKTON LAKE, MO                                    | 3,895      | 3,818      |
| TABLE ROCK LAKE, MO & AR                             | 7,082      | 6,943      |
| UNION LAKE, MO                                       | 7          | 6          |
| MONTANA  |            |            |
| FT PECK DAM AND LAKE, MT                             | 15,366     | 15,064     |
| INSPECTION OF COMPLETED WORKS, MT                    | 200        | 196        |
| LIBBY DAM, MT  | 1,736      | 1,702      |
| SCHEDULING RESERVOIR OPERATIONS, MT                  | 147        | 144        |
| NEBRASKA   |            |            |
| GAVINS POINT DAM, LEWIS AND CLARK LAKE, NE & SD      | 7,434      | 7,288      |
| HARLAN COUNTY LAKE, NE                               | 2,722      | 2,668      |
| INSPECTION OF COMPLETED WORKS, NE                    | 345        | 338        |
| MISSOURI RIVER - KENSLERS BEND, NE TO SIOUX CITY, IA | 137        | 134        |
| PAPILLION CREEK, NE                                  | 835        | 818        |
| SALT CREEKS AND TRIBUTARIES, NE                      | 1,267      | 1,242      |
| NEVADA   |            |            |
| INSPECTION OF COMPLETED WORKS, NV                    | 185        | 181        |
| MARTIS CREEK LAKE, NV & CA                           | 954        | 935        |
| PINE AND MATHEWS CANYONS LAKES, NV                   | 304        | 298        |
| NEW HAMPSHIRE  |            |            |
| DIACKWATED DAMA AND                                  | 544        | C24        |
| BLACKWATER DAM, NH<br>EDWARD MACDOWELL LAKE, NH      | 644<br>775 | 631        |
| FRANKLIN FALLS DAM, NH                               | 769        | 760<br>754 |
| HOPKINTON - EVERETT LAKES, NH                        | 1,489      | 1,460      |
| INSPECTION OF COMPLETED WORKS, NH                    | 91         | 89         |
| OTTER BROOK LAKE, NH                                 | 653        | 640        |
| PORTSMOUTH HARBOR AND PISCATAQUA RIVER, NH           | 500        | 490        |
| PROJECT CONDITION SURVEYS, NH                        | 250        | 245        |
| SURRY MOUNTAIN LAKE, NH                              | 735        | 720        |
| NEW JERSEY   |            |            |
|  |            |            |
| BARNEGAT INLET, NJ                                   | 350        | 343        |
| COLD SPRING INLET, NJ                                | 360        | 353        |

|   | BUDGET        | CONFERENCE       |
|---|---------------|------------------|
| DELAWARE RIVER AT CAMDEN, NJ                            | REQUEST<br>15 | CONFERENCE<br>14 |
| DELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ, PA & DE    | 21,410        | 20,989           |
| INSPECTION OF COMPLETED WORKS, NJ                       | 238           | 20,383           |
| MANASQUAN RIVER, NJ                                     | 300           | 294              |
| NEWARK BAY, HACKENSACK AND PASSAIC RIVERS, NJ           | 60            | 58               |
| PASSAIC RIVER FLOOD WARNING SYSTEMS, NJ                 | 570           | 559              |
| PROJECT CONDITION SURVEYS, NJ                           | 1,575         | 1,544            |
| RARITAN RIVER TO ARTHUR KILL CUT-OFF, NJ                | 65            | 63               |
| RARITAN RIVER, NJ                                       | 60            | 58               |
|   | 30            | 30               |
| NEW MEXICO  |               |                  |
| ABIQUIU DAM, NM   | 3,738         | 3,664            |
| COCHITI LAKE, NM  | 3,240         | 3,176            |
| CONCHAS LAKE, NM  | 3,317         | 3,251            |
| GALISTEO DAM, NM  | 938           | 919              |
| INSPECTION OF COMPLETED WORKS, NM                       | 843           | 826              |
| JEMEZ CANYON DAM, NM                                    | 1,155         | 1,132            |
| RIO GRANDE ENDANGERED SPECIES COLLABORATIVE PROGRAM, NM | 2,425         | 2,377            |
| SANTA ROSA DAM AND LAKE, NM                             | 1,814         | 1,778            |
| SCHEDULING RESERVOIR OPERATIONS, NM                     | 548           | 537              |
| TWO RIVERS DAM, NM                                      | 1,053         | 1,032            |
| UPPER RIO GRANDE WATER OPERATIONS MODEL STUDY, NM       | 1,312         | 1,286            |
| NEW YORK  |               |                  |
| ALMOND LAKE NV  | 696           | 682              |
| ALMOND LAKE, NY<br>ARKPORT DAM, NY                      | 354           | 347              |
| BAY RIDGE AND RED HOOK CHANNELS, NY                     | 60            | 58               |
| BLACK ROCK CHANNEL AND TONAWANDA HARBOR, NY             | 1,324         | 1,298            |
| BUFFALO HARBOR, NY                                      | 950           | 931              |
| BUTTERMILK CHANNEL, NY                                  | 60            | 58               |
| EAST RIVER, NY  | 130           | 127              |
| EAST SIDNEY LAKE, NY                                    | 823           | 807              |
| FLUSHING BAY AND CREEK, NY                              | 60            | 58               |
| HUDSON RIVER CHANNEL, NY                                | 60            | 58               |
| HUDSON RIVER, NY (MAINT)                                | 2,150         | 2,108            |
| HUDSON RIVER, NY (O & C)                                | 1,700         | 1,667            |
| INSPECTION OF COMPLETED WORKS, NY                       | 959           | 940              |
| JAMAICA BAY, NY   | 3,360         | 3,294            |
| LITTLE SODUS BAY HARBOR, NY                             | 5             | 4                |
| MOUNT MORRIS DAM, NY                                    | 2,861         | 2,804            |
| NEW YORK AND NEW JERSEY CHANNELS, NY                    | 40            | 39               |
| NEW YORK HARBOR, NY                                     | 6,558         | 6,429            |

|  | BUDGET       |            |
|--|--------------|------------|
| AICH VONG HARRON NV 9 AH / ORIGT REMOVAL)                | REQUEST      | CONFERENCE |
| NEW YORK HARBOR, NY & NJ (DRIFT REMOVAL)                 | 9,200        | 9,019      |
| NEW YORK HARBOR, NY (PREVENTION OF OBSTRUCTIVE DEPOSITS) | 1,100        | 1,078      |
| NEWTOWN CREEK, NY  | 60           | 58         |
| PROJECT CONDITION SURVEYS, NY                            | 1,990        | 1,951      |
| ROCHESTER HARBOR, NY                                     | 5            | 4          |
| SOUTHERN NEW YORK FLOOD CONTROL PROJECTS, NY             | 900          | 882        |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, NY             | 642          | 629        |
| WHITNEY POINT LAKE, NY                                   | 822          | 806        |
| NORTH CAROLINA   |              |            |
| D EVEDETT IORDAN DANA AND LAKE NO                        | 4 977        | 1 707      |
| B EVERETT JORDAN DAM AND LAKE, NC                        | 1,833<br>806 | 1,797      |
| CAPE FEAR RIVER ABOVE WILMINGTON, NC                     |              | 790        |
| FALLS LAKE, NC INSPECTION OF COMPLETED WORKS, NC         | 2,014<br>261 | 1,974      |
|  |              | 255        |
| MANTEO (SHALLOWBAG) BAY, NC                              | 1,000        | 980        |
| MOREHEAD CITY HARBOR, NC                                 | 5,900        | 5,784      |
| PROJECT CONDITION SURVEYS, NC                            | 700<br>50    | 686        |
| ROLLINSON CHANNEL, NC                                    |              | 49         |
| SILVER LAKE HARBOR, NC                                   | 250          | 245        |
| W KERR SCOTT DAM AND RESERVOIR, NC                       | 3,449        | 3,381      |
| WILMINGTON HARBOR, NC                                    | 12,445       | 12,200     |
| NORTH DAKOTA   |              |            |
| BOWMAN HALEY, ND   | 151          | 148        |
| GARRISON DAM, LAKE SAKAKAWEA, ND                         | 10,519       | 10,312     |
| HOMME LAKE, ND   | 208          | 203        |
| INSPECTION OF COMPLETED WORKS, ND                        | 262          | 256        |
| LAKE ASHTABULA AND BALDHILL DAM, ND                      | 1,249        | 1,224      |
| PIPESTEM LAKE, ND  | 702          | 688        |
| SCHEDULING RESERVOIR OPERATIONS, ND                      | 137          | 134        |
| SOURIS RIVER, ND   | 351          | 344        |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, ND             | 28           | 27         |
| ОНЮ  |              |            |
| ALLER CONTROL AVE. OU                                    | 4.450        | 4 400      |
| ALUM CREEK LAKE, OH                                      | 1,462        | 1,433      |
| BERLIN LAKE, OH  | 2,613        | 2,561      |
| CAESAR CREEK LAKE, OH                                    | 1,599        | 1,568      |
| CLARENCE J BROWN DAM, OH                                 | 1,274        | 1,249      |
| CLEVELAND HARBOR, OH                                     | 9,665        | 9,475      |
| DEER CREEK LAKE, OH                                      | 1,275        | 1,250      |
| DELAWARE LAKE, OH  | 2,363        | 2,316      |

|   | BUDGET   |            |
|---|----------|------------|
|   | REQUEST  | CONFERENCE |
| DILLON LAKE, OH                                     | 1,354    | 1,327      |
| FAIRPORT HARBOR, OH                                 | 1,000    | 980        |
| INSPECTION OF COMPLETED WORKS, OH                   | 610      | 598        |
| LORAIN HARBOR, OH                                   | 1,056    | 1,035      |
| MASSILLON LOCAL PROTECTION PROJECT, OH              | 29       | 28         |
| MICHAEL J KIRWAN DAM AND RESERVOIR, OH              | 1,356    | 1,329      |
| MISSISSIPPI FLOOD CONTROL, OH                       | 1,993    | 1,954      |
| MOSQUITO CREEK LAKE, OH                             | 1,454    | 1,425      |
| MUSKINGUM RIVER LAKES, OH                           | 12,381   | 12,138     |
| NORTH BRANCH KOKOSING RIVER LAKE, OH                | 444      | 435        |
| PAINT CREEK LAKE, OH                                | 1,740    | 1,706      |
| PROJECT CONDITION SURVEYS, OH                       | 305      | 299        |
| ROSEVILLE LOCAL PROTECTION PROJECT, OH              | 35       | 34         |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, OH        | 270      | 264        |
| TOLEDO HARBOR, OH                                   | 5,982    | 5,864      |
| TOM JENKINS DAM, OH                                 | 655      | 642        |
| WEST FORK OF MILL CREEK LAKE, OH                    | 838      | 821        |
| WILLIAM H HARSHA LAKE, OH                           | 1,069    | 1,048      |
| OKLAHOMA  |          |            |
| ARCADIA LAKE, OK                                    | 591      | 579        |
| BIRCH LAKE, OK                                      | 987      | 967        |
| BROKEN BOW LAKE, OK                                 | 2,058    | 2,017      |
| CANTON LAKE, OK                                     | 3,902    | 3,825      |
| COPAN LAKE, OK                                      | 1,420    | 1,392      |
| EUFAULA LAKE, OK                                    | 6,049    | 5,930      |
| FORT GIBSON LAKE, OK                                | 4,992    | 4,894      |
| FORT SUPPLY LAKE, OK                                | 1,089    | 1,067      |
| GREAT SALT PLAINS LAKE, OK                          | ,<br>711 | 697        |
| HEYBURN LAKE, OK                                    | 634      | 621        |
| HUGO LAKE, OK                                       | 1,549    | 1,519      |
| HULAH LAKE, OK                                      | 772      | 757        |
| INSPECTION OF COMPLETED WORKS, OK                   | 201      | 197        |
| KAW LAKE, OK  | 2,149    | 2,107      |
| KEYSTONE LAKE, OK                                   | 7,071    | 6,932      |
| MCCLELLAN-KERR ARKANSAS RIVER NAVIGATION SYSTEM, OK | 6,827    | 6,693      |
| OOLOGAH LAKE, OK                                    | 4,369    | 4,283      |
| OPTIMA LAKE, OK                                     | 32       | 31         |
| PENSACOLA RESERVOIR, LAKE OF THE CHEROKEES, OK      | 128      | 125        |
| PINE CREEK LAKE, OK                                 | 1,254    | 1,229      |
| ROBERT S. KERR LOCK AND DAM AND RESERVOIR, OK       | 5,399    | 5,293      |
| SARDIS LAKE, OK                                     | 1,002    | 982        |
| SCHEDULING RESERVOIR OPERATIONS, OK                 | 1,000    | 980        |
|   | -,-50    | 250        |

|   | BUDGET           |            |
|---|------------------|------------|
|   | REQUEST          | CONFERENCE |
| SKIATOOK LAKE, OK   | 1,767            | 1,732      |
| TENKILLER FERRY LAKE, OK  | 4,055            | 3,975      |
| WAURIKA LAKE, OK  | 1,537            | 1,507      |
| WEBBERS FALLS LOCK AND DAM, OK  | 4,913            | 4,816      |
| WISTER LAKE, OK   | 1,231            | 1,207      |
| OREGON  |                  |            |
| APPLEGATE LAKE, OR  | 931              | 913        |
| BLUE RIVER LAKE, OR   | 561              | 550        |
| BONNEVILLE LOCK AND DAM, OR & WA  | 6,640            | 6,509      |
| CHETCO RIVER, OR  | 5 <del>6</del> 1 | 550        |
| COLUMBIA AND LOWER WILLAMETTE RIVERS BELOW VANCOUVER, WA & PORTLAND, OR | 24,378           | 23,899     |
| COLUMBIA RIVER AT THE MOUTH, OR & WA                                    | 12,857           | 12,604     |
| COLUMBIA RIVER BETWEEN VANCOUVER, WA AND THE DALLES, OR                 | 693              | 679        |
| COOS BAY, OR  | 4,793            | 4,699      |
| COQUILLE RIVER, OR  | 298              | 292        |
| COTTAGE GROVE LAKE, OR  | 1,299            | 1,273      |
| COUGAR LAKE, OR   | 1,682            | 1,649      |
| DETROIT LAKE, OR  | 830              | 813        |
| DORENA LAKE, OR   | 1,100            | 1,078      |
| ELK CREEK LAKE, OR  | 60               | 58         |
| FALL CREEK LAKE, OR   | 1,130            | 1,108      |
| FERN RIDGE LAKE, OR   | 1,771            | 1,736      |
| GREEN PETER - FOSTER LAKES, OR  | 1,658            | 1,625      |
| HILLS CREEK LAKE, OR  | 702              | 688        |
| INSPECTION OF COMPLETED ENVIRONMENTAL PROJECTS, OR                      | 20               | 19         |
| INSPECTION OF COMPLETED WORKS, OR                                       | 575              | 563        |
| JOHN DAY LOCK AND DAM, OR & WA  | 4,394            | 4,308      |
| LOOKOUT POINT LAKE, OR  | 1,835            | 1,799      |
| LOST CREEK LAKE, OR   | 3,487            | 3,418      |
| MCNARY LOCK AND DAM, OR & WA  | 5,309            | 5,204      |
| PROJECT CONDITION SURVEYS, OR   | 200              | 196        |
| ROGUE RIVER AT GOLD BEACH, OR   | 574              | 562        |
| SCHEDULING RESERVOIR OPERATIONS, OR                                     | 95               | 93         |
| SIUSLAW RIVER, OR   | 551              | 540        |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, OR                            | 7,400            | 7,255      |
| WILLAMETTE RIVER AT WILLAMETTE FALLS, OR                                | 104              | 101        |
| WILLAMETTE RIVER BANK PROTECTION, OR                                    | 459              | 450        |
| WILLOW CREEK LAKE, OR   | 685              | 671        |
| YAQUINA BAY & HARBOR, OR  | 1,962            | 1,923      |

| PENNSYLVANIA  |   | BUDGET           |            |
|---|---|------------------|------------|
| ALUIS HENY RIVER, PA  ALUIS MORTH CREEK LAKE, PA  B15 800 AYLESWORTH CREEK LAKE, PA  BLITZYILLE LAKE, PA  BLITZYILLE LAKE, PA  BLILE MARSH LAKE, PA  CONEMAUGH RIVER LAKE, PA  CURWENSYILLE LAKE, PA  DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ  LAST BRANCH CLARION RIVER LAKE, PA  DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ  EAST BRANCH CLARION RIVER LAKE, PA  1,060  1,073  EAST BRANCH CLARION RIVER LAKE, PA  1,010  1,079  JOHNSTOWN, PA  KINZUA DAM AND ALLEGHENY RESERVOIR, PA  1,011  1,079  JOHNSTOWN, PA  KINZUA DAM AND ALLEGHENY RESERVOIR, PA  1,061  1,565  1,564  LOYALHANNA LAKE, PA  1,061  1,565  1,565  1,565  1,565  MONONGAHELA RIVER, PA  1,011  1,079  ROMPTON LAKE, PA  1,011  1,079  1,095  1,005  |   | REQUEST          | CONFERENCE |
| ALVIN R BUSH DAM, PA AYLESWORTH CREEK LAKE, PA 384 376 BELTZYLILE LAKE, PA 1,473 1,444 BLUE MARSH LAKE, PA 2,891 2,834 CONEMAUGH RIVER LAKE, PA 2,891 2,834 CONEMAUGH RIVER LAKE, PA 2,446 2,338 CROOKED CREEK LAKE, PA 2,086 2,045 CUWANESQUE LAKE, PA 2,086 COWANESQUE LAKE, PA 2,095 EAST BRANCH CLARION RIVER LAKE, PA 400 392 INSPECTION OF COMPLETED WORKS, PA 4,101 1,079 JOHNSTOWN, PA 4,00 392 INSPECTION OF COMPLETED WORKS, PA 4,101 1,079 JOHNSTOWN, PA 4,1565 1,534 LOYALHANNA LAKE, PA 4,1611 1,579 MAHONING CREEK LAKE, PA 4,205 CHIO RIVER DEPAR LAKE, PA 4,101 1,01 1,079 JOHNSTOWN, PA 4,106 COMPLETED WORKS, PA 4,101 1,01 1,079 1,068 CHIO RIVER LAKE, PA 4,005 CHIO RIVER LAKE, PA 4,005 CHIO RIVER LAKE, PA 4,005 CHIO RIVER LAKE, PA 4,507 CHIO RIVER LAKE, PA 5,004 CHIO RIVER LAKE, PA 5,004 CHIO RIVER LAKE, PA 5,004 CHIO RIVER LAKE, PA 5,005 CHIO RIVER LAKE, PA 5,007 CHIO RIVER LAKE  | PENNSYLVANIA                                    |                  |            |
| ALVIN R BUSH DAM, PA AYLESWORTH CREEK LAKE, PA 384 376 BELTZYLILE LAKE, PA 1,473 1,444 BLUE MARSH LAKE, PA 2,891 2,834 CONEMAUGH RIVER LAKE, PA 2,891 2,834 CONEMAUGH RIVER LAKE, PA 2,446 2,338 CROOKED CREEK LAKE, PA 2,086 2,045 CUWANESQUE LAKE, PA 2,086 COWANESQUE LAKE, PA 2,095 EAST BRANCH CLARION RIVER LAKE, PA 400 392 INSPECTION OF COMPLETED WORKS, PA 4,101 1,079 JOHNSTOWN, PA 4,00 392 INSPECTION OF COMPLETED WORKS, PA 4,101 1,079 JOHNSTOWN, PA 4,1565 1,534 LOYALHANNA LAKE, PA 4,1611 1,579 MAHONING CREEK LAKE, PA 4,205 CHIO RIVER DEPAR LAKE, PA 4,101 1,01 1,079 JOHNSTOWN, PA 4,106 COMPLETED WORKS, PA 4,101 1,01 1,079 1,068 CHIO RIVER LAKE, PA 4,005 CHIO RIVER LAKE, PA 4,005 CHIO RIVER LAKE, PA 4,005 CHIO RIVER LAKE, PA 4,507 CHIO RIVER LAKE, PA 5,004 CHIO RIVER LAKE, PA 5,004 CHIO RIVER LAKE, PA 5,004 CHIO RIVER LAKE, PA 5,005 CHIO RIVER LAKE, PA 5,007 CHIO RIVER LAKE  |   |                  |            |
| AYLESWORTH CREEK LAKE, PA BELTZYLILE LAKE, PA BELTZYLILE LAKE, PA 1,473 1,444 BELUE MARSH LAKE, PA 2,891 2,893 2,834 COMEMAUGH RIVER LAKE, PA 1,356 1,329 COWANESQUE LAKE, PA 2,446 2,398 CROOKED CREEK LAKE, PA 2,086 2,045 CROOKED CREEK LAKE, PA 2,893 RTS DELAWARE RIVER, PA 1,095 1,073 EAST BRANCH CLAREON RIVER LAKE, PA 1,660 1,627 FOSTER JOSEPH SAYERS DAM, PA 898 888 FRANCIS E WALTER DAM, PA 6ENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,101 1,079 JOHNSTOWN, PA 1,101 1,079 JOHNSTOWN, PA 1,101 1,079 JOHNSTOWN, PA 1,101 1,505 1,534 LOYALHANNA LAKE, PA 1,101 1,505 MAHONING CREEK LAKE, PA 2,005 1,965 MONONGAHELA RIVER, PA 1,101 1,507 MONONGAHELA RIVER, PA 1,101 1,507 MONONGAHELA RIVER, PA 1,101 1,179 PROMPTON LAKE, PA 1,216 1,216 1,226 613 PROJECT CONDITION SURVEYS, PA 1,20 1,216 RAYSTOWN LAKE, PA 4,507 4,418 SCHEDLUING RESERVOIR OPERATIONS, PA 5,141 SCHEDLUING RESERVOIR OPERATIONS, PA 5,142 SCHEDLUING RESERVOIR OPERATIONS, PA 5,143 SCHEDLUING RESERVOIR OPERATIONS, PA 5,144 SCHEDLUING RESERVOIR OPERATIONS, PA 5,144 SCHEDLUING RESERVOIR OPERATIONS, PA 5,145 SCHEDLUING RESERVOIR OPERATIONS, PA 5,146 SCHEDLUING RESERVOIR OPERATIONS, PA 5,147 SCHEDLUING RESERVOIR OPERATIONS, PA 5,148 SCHEDLUING RESERVOIR OPERATIONS, PA 5,149 SCHEDLUING RESERVOIR OPERATIONS, PA 5,140 SCHEDLUING RESERVOIR OPERATIONS, PA 5,141 SCHEDLUING RESERVOIR OPERATIONS, PA 5,141 SCHEDLUING RESERVOIR OPERATIONS, PA 5,142 SCHEDLUING RESERVOIR OPERATIONS, PA 5,144 SCHEDLUING RES  | ALLEGHENY RIVER, PA                             | •                | 3,921      |
| BELTZVILLE LAKE, PA BILUE MARSH LAKE, PA 2,891 2,834 2,834 2,836 2,338 CROOKARD KIVER LAKE, PA 2,446 2,3398 CROOKED CREEK LAKE, PA 2,086 2,045 CURWENSVILLE LAKE, PA 2,086 2,045 CURWENSVILLE LAKE, PA 383 875 BELAWARE RIVER, PHILDBLEPHIA, PA TO TRENTON, NJ 1,095 1,073 EAST BRANCH CLARION RIVER LAKE, PA 1,660 1,627 FOSTER JOSEPH SAYERS DAM, PA 888 880 FRANCIS E WALTER DAM, PA 688 680 FRANCIS E WALTER DAM, PA 680 680 680 680 FRANCIS E WALTER DAM, PA 680 678 KINZUA DAM AND ALLEGHENY RESERVOIR, PA 1,101 1,079 JOHNSTOWN, PA 1,101 1,079 MAHONING CREEK LAKE, PA 1,611 1,579 MAHONING CREEK LAKE, PA 1,011 1,018 680 MONONGAHELA RIVER, PA 1,016 MONONGAHELA RIVER, PA 1,016 MONONGAHELA RIVER, PA 1,016 MONONGAHELA RIVER, PA 1,016 MONONGAHELA RIVER, PA 1,017 FROMPTON LAKE, PA 1,018 FROMPTON LAKE, PA 1,019 FROMPTON LAKE, PA 1,010 FROMPTON LAKE, PA 1,010 FROMPTON LAKE, PA 1,017 FROMPTON, PA 1,018 FROMPTON, PA 1,018 FROMPTON, PA 1,019 FROMPTON, PA 1  | ALVIN R BUSH DAM, PA                            |                  |            |
| BILIE MARSH LAKE, PA CONEMAUGH RIVER LAKE, PA CONEMAUGH RIVER LAKE, PA 1,356 1,329 COWANESQUE LAKE, PA 2,446 2,398 CROOKED CREEK LAKE, PA 2,085 2,045 CURWENSYILLE LAKE, PA B93 B75 DELAWARE RIVER, PHILADELIPHIA, PA TO TRENTON, NJ LO95 EAST BRANCH CLARION RIVER LAKE, PA 1,660 1,627 FOSTER JOSEPH SAYERS DAM, PA FRANCIS E WALTER DAM, PA FRANCIS E WALTER DAM, PA 1,216 1,192 GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,001 1,007 JOHNSTOWN, PA KINZUA DAM AND ALLEGHENY RESERVOIR, PA 1,011 1,079 JOHNSTOWN, PA 1,011 1,579 MAHONING CREEK LAKE, PA 1,011 1,078 MONONGAHELA RIVER, PA 1,011 1,018 1,683 OHIO RIVER LOKES AND DAMS, PA, OH & WV 1,010 HOIN RIVER OPEN CHAINNEL WORK, PA, OH & WV 1,010 HOIN RIVER OPEN CHAINNEL WORK, PA, OH & WV 1,010 RIVER OPEN CHAINNEL WORK 1,010 RIVER OPEN CHAINNEL WORK 1,010 RIVER OPEN CHAI  | AYLESWORTH CREEK LAKE, PA                       |                  |            |
| CONEMAUGH RIVER LAKE, PA COWANESQUE LAKE, PA COWANESQUE LAKE, PA COWANESQUE LAKE, PA 2,446 2,398 COROCKED CREEK LAKE, PA 2,086 2,045 CURWENSVILLE LAKE, PA 893 875 DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ 1,095 1,073 EAST BRANCH CLARION RIVER LAKE, PA 1,660 1,627 FOSTER JOSEPH SAYERS DAM, PA 898 880 FRANCIS E WALTER DAM, PA 1,216 1,192 GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,101 1,079 GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,101 1,079 GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,101 1,079 GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,101 1,079 GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,101 1,079 GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,101 1,079 MINDON DELETED WORKS, PA 1,101 1,079 MAHONING CREEK LAKE, PA 1,101 1,579 MAHONING CREEK LAKE, PA 1,101 1,107 MONONGHELIA RIVER, PA 1,101 1,107 MONONGHELIA RIVER, PA 1,101 1,107 1,1018 1,6683 0HIO RIVER CDEN CHANNEL WORK, PA, OH & WV 23,140 22,685 0HIO RIVER OPEN CHANNEL WORK, PA, OH & WV 626 613 PROJECT CONDITION SURVEYS, PA 120 117 PROMPTON LAKE, PA 1,507 4,418 SCHEDULING RESERVOIR OPERATIONS, PA 5,114 5,124 5,125  |   | •                |            |
| COWANESQUE LAKE, PA CROOKED CREEK LAKE, PA CROOKED CREEK LAKE, PA CROOKED CREEK LAKE, PA 2,086 2,045 CURWENSVILLE LAKE, PA 893 875 DELAWARE RIVER, PHILLDSELPHIA, PA TO TRENTON, NJ LOPS LAYBRER RIVER, PHILLDSELPHIA, PA TO TRENTON, NJ EAST BRANCH CLARION RIVER LAKE, PA 1,660 1,627 FOSTER JOSEPH SAYERS DAM, PA 898 880 880 FRANCIS E WALTER DAM, PA 1,216 1,192 GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA 1,101 1,007 JOHNSTOWN, PA 80 878 KINZUA DAM AND ALLEGHENY RESERVOIR, PA 1,565 1,534 LOYALHANNA LAKE, PA 1,561 1,579 MAHONING CREEK LAKE, PA 1,561 MONONGAHELA RIVER, PA 1,7018 16,683 OHIO RIVER LOCKS AND DAMS, PA, OH & WV 16,010 RIVER OPEN CHANNEL WORK, PA, OH & WV 17,018 PROJECT CONDITION SURVEYS, PA 101 101 107 PROMPTON LAKE, PA 163 613 FRAYSTOWN LAKE, PA 1,507 4,418 SCHEDULING RESERVOIR OPERATIONS, PA 1,504 SCHUYLKILL RIVER, PA 2,005 1,965 SCHUYLKILL RIVER, PA 2,005 1,965 1,965 1,965 MONONGAHELA RIVER, PA 1,501 1,502 1,503 1,504 1,505 1,504 1,507 1,508 1,50  |   | · ·              | 2,834      |
| CROOKED CREEK LAKE, PA         2,086         2,045           CURWENSVILLE LAKE, PA         893         875           DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ         1,095         1,073           EAST BRANCH CLARION RIVER LAKE, PA         1,660         1,627           FOSTER JOSEPH SAYERS DAM, PA         898         880           FRANCIS E WALTER DAM, PA         1,216         1,192           GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA         400         392           INSPECTION OF COMPLETED WORKS, PA         1,011         1,079           JOHNSTOWN, PA         80         78           KINZUA DAM AND ALLEGHENY RESERVOIR, PA         1,565         1,534           LOYALHANNA LAKE, PA         1,561         1,579           MAHONING CREEK LAKE, PA         1,611         1,579           MAHONING CREEK LAKE, PA         17,018         16,683           OHIO RIVER LOCKS AND DAMS, PA, OH & WV         23,140         22,685           MONONGAHELA RIVER, PA         623         613           OHIO RIVER LOCKS AND DAMS, PA, OH & WV         626         613           PROJECT CONDITION SURVEYS, PA         120         117           PROMPTON LAKE, PA         45         62           SCHUZHING RESERVOIR OPERATIONS, PA <td< td=""><td></td><td>,</td><td>1,329</td></td<>   |   | ,                | 1,329      |
| CURWENSVILLE LAKE, PA         893         875           DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ         1,095         1,073           EAST BRANCH CLARION RIVER LAKE, PA         1,660         1,627           FOSTER JOSEPH SAYERS DAM, PA         898         880           FRANCIS E WALTER DAM, PA         1,216         1,192           GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA         400         392           INSPECTION OF COMPLETED WORKS, PA         1,001         1,079           JOHNSTOWN, PA         80         78           KINZUA DAM AND ALLEGHENY RESERVOIR, PA         1,565         1,534           LOYALHANNA LAKE, PA         1,611         1,579           MAHONING CREEK LAKE, PA         2,005         1,965           MONONGAHELA RIVER, PA         17,018         16,683           OHIO RIVER LOCKS AND DAMS, PA, OH & WV         23,140         22,685           OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV         626         613           PROJECT CONDITION SURVEYS, PA         623         610           PUNXSUTAWNEY, PA         63         61           SCHEDULING RESERVOIR OPERATIONS, PA         4,507         4,418           SCHEDULING RESERVOIR OPERATIONS, PA         25         2,426         2,378   |   |                  | 2,398      |
| DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ         1,095         1,073           EAST BRANCH CLARION RIVER LAKE, PA         1,660         1,627           FOSTER JOSEPH SAYERS DAM, PA         898         880           FRANCIS E WALTER DAM, PA         1,216         1,192           GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA         400         392           INSPECTION OF COMPLETED WORKS, PA         1,011         1,079           JOHNSTOWN, PA         80         78           KINZUA DAM AND ALLEGHENY RESERVOIR, PA         1,565         1,534           LOYALHANNA LAKE, PA         1,611         1,579           MAHONING CREEK LAKE, PA         2,005         1,965           MONONGAHELA RIVER, PA         17,018         16,683           OHIO RIVER LOCKS AND DAMS, PA, OH & WV         626         613           OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV         626         613           PROJECT CONDITION SURVEYS, PA         623         610           PUNXSUTAWNEY, PA         63         61           RAYSTOWN LAKE, PA         250         245           SCHEDULING RESERVOIR OPERATIONS, PA         46         45           SCHEDULING RESERVOIR OPERATIONS, PA         46         45           SHENANGO RIVER LAKE, PA         2  | CROOKED CREEK LAKE, PA                          | 2,086            |            |
| EAST BRANCH CLARION RIVER LAKE, PA FOSTER JOSEPH SAYERS DAM, PA FOSTER JOSEPH SAYERS DAM, PA FRANCIS E WALTER DAM, PA GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA INSPECTION OF COMPLETED WORKS, PA JOHNSTOWN, PA KINZUA DAM AND ALLEGHENY RESERVOIR, PA JOHNSTOWN, PA KINZUA DAM AND ALLEGHENY RESERVOIR, PA LOYALHANNA LAKE, PA LOYALHANNA LAKE, PA MAHONING CREEK LAKE, PA MONONGAHELA RIVER, PA JOHO RIVER LOCKS AND DAMS, PA, OH & WV COHO RIVER COENT LHANNEL WORK, PA, OH & WV FROMPTON LAKE, PA PROJECT CONDITION SURVEYS, PA GES CHUNKSUTAWNEY, PA GES CHUNKSUTAWNEY, PA GES SCHUYLKILL RIVER, PA SURVERLANDA GESERVOIR OPERATIONS, PA SCHEDULING RESERVOIR OPERATIONS, PA SCHEDULING RESERVOIR OPERATIONS, PA SCHEDULING RESERVOIR OPERATIONS, PA SCHEDULING RESERVOIR OPERATIONS, PA SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA TIOGA - HAMMOND LAKES, PA STILLWATER LAKE, PA SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA TIOGA - HAMMOND LAKES, PA UNION CITY LAKE, PA SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA TIONEST LAKE, PA SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA TIONEST LAKE, PA SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA TIONEST LAKE, PA 390 382 WOODCOCK CREEK LAKE, PA 4,507 UNION CITY LAKE, PA 390 382 WOODCOCK CREEK LAKE, PA 4,007 UNION CITY LAKE, PA 390 382 WOODCOCK CREEK LAKE, PA & MD  PUERTORICO   | CURWENSVILLE LAKE, PA                           | 893              | 875        |
| FOSTER JOSEPH SAYERS DAM, PA  | DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ | 1,095            | 1,073      |
| FRANCIS E WALTER DAM, PA         1,216         1,192           GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA         400         392           INSPECTION OF COMPLETED WORKS, PA         1,101         1,079           JOHNSTOWN, PA         80         78           KINZUA DAM AND ALLEGHENY RESERVOIR, PA         1,565         1,534           LOYALHANNA LAKE, PA         1,611         1,579           MAHONING CREEK LAKE, PA         2,005         1,965           MONONGAHELA RIVER, PA         17,018         16,683           OHIO RIVER LOCKS AND DAMS, PA, OH & WV         626         613           OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV         626         613           PROJECT CONDITION SURVEYS, PA         120         117           PROMPTON LAKE, PA         63         61           PUNXSUTAWNEY, PA         63         61           RAYSTOWN LAKE, PA         250         245           SCHEULLING RESERVOIR OPERATIONS, PA         250         245           SCHEULLING RESERVOIR OPERATIONS, PA         250         245           SHENANGO RIVER LAKE, PA         250         245           SHENANGO RIVER LAKE, PA         2,426         2,378           STILLWATER LAKE, PA         2,421         2,072  | EAST BRANCH CLARION RIVER LAKE, PA              | 1,660            | 1,627      |
| GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA         400         392           INSPECTION OF COMPLETED WORKS, PA         1,101         1,079           JOHNSTOWN, PA         80         78           KINZUA DAM AND ALLEGHENY RESERVOIR, PA         1,565         1,534           LOYALHANNA LAKE, PA         1,611         1,579           MAHONING CREEK LAKE, PA         2,005         1,965           MONONGAHELA RIVER, PA         17,018         16,683           OHIO RIVER LOCKS AND DAMS, PA, OH & WV         23,140         22,685           OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV         626         613           PROJECT CONDITION SURVEYS, PA         120         117           PROMPTON LAKE, PA         623         610           PUNXSUTAWNEY, PA         63         61           RAYSTOWN LAKE, PA         4,507         4,418           SCHEDULING RESERVOIR OPERATIONS, PA         46         45           SCHUYLKILL RIVER, PA         2,50         245           SHENANGO RIVER LAKE, PA         2,426         2,378           STILLWATER LAKE, PA         112         109           TIOGA - HAMMOND LAKES, PA         2,752         2,697           TIONESTA LAKE, PA         390         382           W   | FOSTER JOSEPH SAYERS DAM, PA                    | 898              | 880        |
| 1,101   1,079   1,079   1,079   1,079   1,079   1,079   1,078   1,078   1,078   1,078   1,078   1,078   1,078   1,078   1,078   1,078   1,078   1,079   1,07  | FRANCIS E WALTER DAM, PA                        | 1,216            | 1,192      |
| JOHNSTOWN, PA   | GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA      | 400              | 392        |
| KINZUA DAM AND ALLEGHENY RESERVOIR, PA       1,565       1,534         LOYALHANNA LAKE, PA       1,611       1,579         MAHONING CREEK LAKE, PA       2,005       1,965         MONONGAHELA RIVER, PA       17,018       16,683         OHIO RIVER LOCKS AND DAMS, PA, OH & WV       23,140       22,685         OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV       626       613         PROJECT CONDITION SURVEYS, PA       120       117         PROMPTON LAKE, PA       623       610         PUNXSUTAWNEY, PA       63       61         RAYSTOWN LAKE, PA       4,507       4,418         SCHEDULING RESERVOIR OPERATIONS, PA       46       45         SCHEDULING RESERVOIR OPERATIONS, PA       46       45         SCHUYLKILL RIVER, PA       2,50       245         SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865  | INSPECTION OF COMPLETED WORKS, PA               | 1,101            | 1,079      |
| LOYALHANNA LAKE, PA         1,611         1,579           MAHONING CREEK LAKE, PA         2,005         1,965           MONONGAHELA RIVER, PA         17,018         16,683           OHIO RIVER LOCKS AND DAMS, PA, OH & WV         23,140         22,685           OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV         626         613           PROJECT CONDITION SURVEYS, PA         120         117           PROMPTON LAKE, PA         623         610           PUNXSUTAWNEY, PA         63         61           RAYSTOWN LAKE, PA         4,507         4,418           SCHEDULING RESERVOIR OPERATIONS, PA         46         45           SCHUYLKILL RIVER, PA         250         245           SHENANGO RIVER LAKE, PA         2,426         2,378           STILLWATER LAKE, PA         514         504           SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA         112         109           TIOGA - HAMMOND LAKES, PA         2,752         2,697           TIONESTA LAKE, PA         390         382           WOODCOCK CREEK LAKE, PA         390         383           YORK INDIAN ROCK DAM, PA         883         865           YOUGHIOGHENY RIVER LAKE, PA & MD         2,210         2,166   | JOHNSTOWN, PA                                   | 80               | 78         |
| MAHONING CREEK LAKE, PA         2,005         1,965           MONONGAHELA RIVER, PA         17,018         16,683           OHIO RIVER LOCKS AND DAMS, PA, OH & WV         23,140         22,685           OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV         626         613           PROJECT CONDITION SURVEYS, PA         120         117           PROMPTON LAKE, PA         623         610           PUNXSUTAWNEY, PA         63         61           RAYSTOWN LAKE, PA         4,507         4,418           SCHEDULING RESERVOIR OPERATIONS, PA         46         45           SCHEDULING RESERVOIR OPERATIONS, PA         250         245           SHENANGO RIVER LAKE, PA         2,50         245           SHENANGO RIVER LAKE, PA         514         504           SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA         112         109           TIOMESTA LAKE, PA         2,421         2,373           UNION CITY LAKE, PA         390         382           WOODCOCK CREEK LAKE, PA         1,431         1,403           YORK INDIAN ROCK DAM, PA         883         865           YOUGHIOGHENY RIVER LAKE, PA & MD         2,210         2,166   | KINZUA DAM AND ALLEGHENY RESERVOIR, PA          | 1,565            | 1,534      |
| MONONGAHELA RIVER, PA       17,018       16,683         OHIO RIVER LOCKS AND DAMS, PA, OH & WV       23,140       22,685         OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV       626       613         PROJECT CONDITION SURVEYS, PA       120       117         PROMPTON LAKE, PA       623       610         PUNXSUTAWNEY, PA       63       61         RAYSTOWN LAKE, PA       4,507       4,418         SCHEDULING RESERVOIR OPERATIONS, PA       46       45         SCHEUYLKILL RIVER, PA       250       245         SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166  | LOYALHANNA LAKE, PA                             | 1,611            | 1,579      |
| OHIO RIVER LOCKS AND DAMS, PA, OH & WV       23,140       22,685         OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV       626       613         PROJECT CONDITION SURVEYS, PA       120       117         PROMPTON LAKE, PA       623       610         PUNXSUTAWNEY, PA       63       61         RAYSTOWN LAKE, PA       4,507       4,418         SCHEDULING RESERVOIR OPERATIONS, PA       46       45         SCHUYLKILL RIVER, PA       250       245         SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166   | MAHONING CREEK LAKE, PA                         | 2,005            | 1,965      |
| OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV       626       613         PROJECT CONDITION SURVEYS, PA       120       117         PROMPTON LAKE, PA       623       610         PUNXSUTAWNEY, PA       63       61         RAYSTOWN LAKE, PA       4,507       4,418         SCHEDULING RESERVOIR OPERATIONS, PA       46       45         SCHUYLKILL RIVER, PA       250       245         SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166  | MONONGAHELA RIVER, PA                           | 17,018           | 16,683     |
| PROJECT CONDITION SURVEYS, PA       120       117         PROMPTON LAKE, PA       623       610         PUNXSUTAWNEY, PA       63       61         RAYSTOWN LAKE, PA       4,507       4,418         SCHEDULING RESERVOIR OPERATIONS, PA       46       45         SCHUYLKILL RIVER, PA       250       245         SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166  | OHIO RIVER LOCKS AND DAMS, PA, OH & WV          | 23,140           | 22,685     |
| PROMPTON LAKE, PA         623         610           PUNXSUTAWNEY, PA         63         61           RAYSTOWN LAKE, PA         4,507         4,418           SCHEDULING RESERVOIR OPERATIONS, PA         46         45           SCHUYLKILL RIVER, PA         250         245           SHENANGO RIVER LAKE, PA         2,426         2,378           STILLWATER LAKE, PA         514         504           SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA         112         109           TIOGA - HAMMOND LAKES, PA         2,752         2,697           TIONESTA LAKE, PA         2,421         2,373           UNION CITY LAKE, PA         390         382           WOODCOCK CREEK LAKE, PA         1,431         1,403           YORK INDIAN ROCK DAM, PA         883         865           YOUGHIOGHENY RIVER LAKE, PA & MD         2,210         2,166  | OHIO RIVER OPEN CHANNEL WORK, PA, OH & WV       | 626              | 613        |
| PUNXSUTAWNEY, PA RAYSTOWN LAKE, PA \$CHEDULING RESERVOIR OPERATIONS, PA \$CHEDULING RESERVOIR OPERATIONS, PA \$CHUYLKILL RIVER, PA \$CHUYLK | PROJECT CONDITION SURVEYS, PA                   | 120              | 117        |
| RAYSTOWN LAKE, PA       4,507       4,418         SCHEDULING RESERVOIR OPERATIONS, PA       46       45         SCHUYLKILL RIVER, PA       250       245         SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166   | PROMPTON LAKE, PA                               | 623              | 610        |
| SCHEDULING RESERVOIR OPERATIONS, PA       46       45         SCHUYLKILL RIVER, PA       250       245         SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166   | PUNXSUTAWNEY, PA                                | 63               | 61         |
| SCHUYLKILL RIVER, PA       250       245         SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166   | RAYSTOWN LAKE, PA                               | 4,507            | 4,418      |
| SHENANGO RIVER LAKE, PA       2,426       2,378         STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166  | SCHEDULING RESERVOIR OPERATIONS, PA             | 46               | 45         |
| STILLWATER LAKE, PA       514       504         SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA       112       109         TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166  | SCHUYLKILL RIVER, PA                            | 250              | 245        |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA  TIOGA - HAMMOND LAKES, PA  TIONESTA LAKE, PA  UNION CITY LAKE, PA  WOODCOCK CREEK LAKE, PA  YORK INDIAN ROCK DAM, PA  YOUGHIOGHENY RIVER LAKE, PA & MD  PUERTO RICO  112  2,697  2,421  2,373  182  490  390  382  1,431  1,403  883  865  YOUGHIOGHENY RIVER LAKE, PA & MD   | SHENANGO RIVER LAKE, PA                         | 2,426            | 2,378      |
| TIOGA - HAMMOND LAKES, PA       2,752       2,697         TIONESTA LAKE, PA       2,421       2,373         UNION CITY LAKE, PA       390       382         WOODCOCK CREEK LAKE, PA       1,431       1,403         YORK INDIAN ROCK DAM, PA       883       865         YOUGHIOGHENY RIVER LAKE, PA & MD       2,210       2,166   | STILLWATER LAKE, PA                             | 514              | 504        |
| TIONESTA LAKE, PA  UNION CITY LAKE, PA  WOODCOCK CREEK LAKE, PA  YORK INDIAN ROCK DAM, PA  YOUGHIOGHENY RIVER LAKE, PA & MD  PUERTO RICO  2,421 2,373 382 1,431 1,403 2,210 2,166   | SURVEILLANCE OF NORTHERN BOUNDARY WATERS, PA    | 112              | 109        |
| UNION CITY LAKE, PA  WOODCOCK CREEK LAKE, PA  YORK INDIAN ROCK DAM, PA  YOUGHIOGHENY RIVER LAKE, PA & MD  PUERTO RICO  390  382  1,431  1,403  883  865  YOUGHIOGHENY RIVER LAKE, PA & MD  2,210  2,166   | TIOGA - HAMMOND LAKES, PA                       | 2,752            | 2,697      |
| WOODCOCK CREEK LAKE, PA YORK INDIAN ROCK DAM, PA 883 865 YOUGHIOGHENY RIVER LAKE, PA & MD PUERTO RICO   | TIONESTA LAKE, PA                               | 2,421            | 2,373      |
| YORK INDIAN ROCK DAM, PA YOUGHIOGHENY RIVER LAKE, PA & MD  PUERTO RICO  883 865 2,210 2,166   | UNION CITY LAKE, PA                             | 3 <del>9</del> 0 | 382        |
| YOUGHIOGHENY RIVER LAKE, PA & MD  2,210  2,166  PUERTO RICO   | WOODCOCK CREEK LAKE, PA                         | 1,431            | 1,403      |
| PUERTO RICO   | YORK INDIAN ROCK DAM, PA                        | 883              | 865        |
|   | YOUGHIOGHENY RIVER LAKE, PA & MD                | 2,210            | 2,166      |
| SAN JUAN HARBOR, PR 2.700 2.647   | PUERTO RICO                                     |                  |            |
|   | SAN JUAN HARBOR, PR                             | 2,700            | 2,647      |

|  | BUDGET  |            |
|--|---------|------------|
| RHODE ISLAND   | REQUEST | CONFERENCE |
| Wind I is a wind   |         |            |
| FOX POINT BARRIER, NARRANGANSETT BAY, RI                     | 558     | 547        |
| GREAT SALT POND, BLOCK ISLAND, RI                            | 250     | 245        |
| INSPECTION OF COMPLETED WORKS, RI                            | 90      | 88         |
| PROJECT CONDITION SURVEYS, RI                                | 450     | 441        |
| WOONSOCKET, RI   | 420     | 411        |
| SOUTH CAROLINA   | •       |            |
| CHARLESTON HARBOR, SC  | 13,841  | 13,569     |
| COOPER RIVER, CHARLESTON HARBOR, SC                          | 5,408   | 5,301      |
| INSPECTION OF COMPLETED WORKS, SC                            | 65      | 63         |
| PROJECT CONDITION SURVEYS, SC                                | 875     | 858        |
| SOUTH DAKOTA   |         |            |
| BIG BEND DAM, LAKE SHARPE, SD                                | 8,285   | 8,122      |
| COLD BROOK LAKE, SD  | 296     | 290        |
| COTTONWOOD SPRINGS LAKE, SD                                  | 222     | 217        |
| FORT RANDALL DAM, LAKE FRANCIS CASE, SD                      | 8,818   | 8,644      |
| INSPECTION OF COMPLETED WORKS, SD                            | 189     | 185        |
| LAKE TRAVERSE, SD & MN                                       | 554     | 543        |
| OAHE DAM, LAKE OAHE, SD & ND                                 | 10,318  | 10,115     |
| SCHEDULING RESERVOIR OPERATIONS, SD                          | 84      | 82         |
| TENNESSEE  |         |            |
| CENTER HILL LAKE, TN   | 6,020   | 5,901      |
| CHEATHAM LOCK AND DAM, TN                                    | 6,346   | 6,221      |
| CHICKAMAUGA LOCK, TENNESSEE RIVER, TN                        | 3,098   | 3,037      |
| CORDELL HULL DAM AND RESERVOIR, TN                           | 6,358   | 6,233      |
| DALE HOLLOW LAKE, TN   | 5,925   | 5,808      |
| INSPECTION OF COMPLETED WORKS, TN                            | 34      | 33         |
| J PERCY PRIEST DAM AND RESERVOIR, TN                         | 4,380   | 4,294      |
| OLD HICKORY LOCK AND DAM, TN                                 | 8,106   | 7,946      |
| PROJECT CONDITION SURVEYS, TN                                | 8       | 7          |
| TENNESSEE RIVER, TN  | 21,845  | 21,416     |
| WOLF RIVER HARBOR, TN  | 109     | 106        |
| TEXAS  |         |            |
| AQUILLA LAKE, TX   | 1,081   | 1,060      |
| ARKANSAS - RED RIVER BASINS CHLORIDE CONTROL - AREA VIII, TX | 1,593   | 1,562      |
| Postina Copy 0393  |         |            |

| BARDWELL LAKE, TX         ,861         1,861         3,702           BAYPORT SHIP CHANNEL, TX         3,776         3,702           BELTON LAKE, TX         3,515         3,477           BENBROOK LAKE, TX         3,678         3,580           BUFFALD BAYOU AND TRIBUTARIES, TX         3,670         3,598           CARYON LAKE, TX         3,500         3,598           CARYON LAKE, TX         3,50         3,593           CEDAB BAYOU, TX         350         3,43           CORPUS CHRISTI SHIP CHANNEL, TX         5,912         5,932           CEDAB DAYOU, TX         3,60         3,93           CORPUS CHRISTI SHIP CHANNEL, TX         5,912         6,933           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         44         43           FEREPORT HARBOR, TX         3,464         3,366           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         3,47         4,766           FEREPORT HARBOR, TX         3,684         3,936           GRIVER, CHANNEL, TX         3,519         3,406           GIVWA, CHANNEL TO VICTORIA, TX         3,519         3,406           GIVWA, CHAOCLATE BAYOU, TX         2,935         2,259           GRAPEVINE LAKE, TX         1,555         1,603   |   | BUDGET  |            |
|---|---|---------|------------|
| BAYPORT SHIP CHANNEL, TX         3,716         3,702           BEITON LAKE, TX         3,515         3,474           BENBROOK LAKE, TX         2,464         2,415           BENBROOK LAKE, TX         3,670         3,580           BUFFALD BAYOU AND TRIBUTARIES, TX         3,670         3,590           CEDAR BAYOU, TX         350         3,590           CEDAR BAYOU, TX         350         43           CORPUS CHRISTI SHIP CHANNEL, TX         5,192         5,793           DENISON DAM, LAKE TEXOMA, TX         6,393         6,803           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         44         43           FEREPORT HARBOR, TX         3,64         3,936           GALVESTON HARBOR AND CHANNEL, TX         3,738         3,640           GIWW, CHANNEL TO VICTORIA, TX         3,19         3,450           GIWW, CHANNEL TO VICTORIA, TX         3,50         490           GRANGER DAM AND LAKE, TX         2,305         2,259           GRAPEVINE LAKE, TX         2,305         2,259           GRAPEVINE LAKE, TX         3,60         490           GRAPE VINE LAKE, TX         1,236         1,535           HONDS CREEK LAKE, TX         1,23         1,235           HONGE CREEK LAKE, TX <td>·</td> <td>REQUEST</td> <td>CONFERENCE</td>  | ·   | REQUEST | CONFERENCE |
| BELTON LAKE, TX         3,516         3,447           BENBROOK LAKE, TX         2,464         2,415           BRAZOS ISLAND HARBOR, TX         3,670         3,598           BUFFALO BAYOU AND TRIBUTARIES, TX         3,500         3,598           CANYON LAKE, TX         3,500         3,509           CEDAR BAYOU, TX         3,500         3,500           CEDAR DAYOU, TX         5,912         5,795           DENISON DAM, LAKE TEXOMA, TX         6,939         6,803           ETELLINE SPRINGS EXPERIMENTAL PROJECT, TX         44         43           FERERLIS BRIDGE DAM, LAKE O'THE PINES, TX         3,464         3,996           FREEDORT HARBOR, TX         4,796         4,702           GALVESTON HARBOR AND CHANNEL, TX         3,519         3,654           GIVWA, CHARBOR, TX         5,50         490           GRANGER DAM AND LAKE, TX         2,90         2,292           GREADER DAM, LAKE, TX         2,981         2,922           GRENING SEVER LAKE, TX         2,981         2,922           GREVEL LAKE, TX         2,981         2,922           GREVINE LAKE, TX         2,981         2,922           GREVINE LAKE, TX         1,655         1,603           HONDS CREEK LAKE, TX  | BARDWELL LAKE, TX                             | 1,861   | 1,824      |
| BENBROOK LAKE, TX         3,878         3,802           BRAZOS ISLAND HARBOR, TX         3,670         3,588           BUFFALD BAYOU AND TRIBUTARIES, TX         3,500         3,509           CANYON LAKE, TX         3,500         3,509           CEDAR BAYOU, TX         3,50         3,509           CEDAR BAYOU, TX         5,912         3,795           DENISON DAM, LAKE TEKOMA, TX         6,939         6,803           ESTELINE SPRINGS EXPERIMENTAL PROJECT, TX         44         43           FERRELLS BRIDGE DAM, LAKE O' THE PINES, TX         3,464         3,956           RECEPORT HARBOR, TX         3,738         3,664           GIWW, CHANNEL TO VICTORIA, TX         3,738         3,664           GIWW, CHANNEL TO VICTORIA, TX         500         490           GRAPEVINE LAKE, TX         2,981         2,922           GRAPEVINE LAKE, TX         2,981         2,922           GREENS BAYOU, TX         800         784           OUS FORD SCREEK LAKE, TX         1,635         1,503           HOUSTON SHIP CHANNEL, TX         1,343         1,917           IJOE POOL LAKE, TX         1,94         1,917           LAKE KEMP, TX         1,94         1,92           LEWISYLLE DAM, TX  | BAYPORT SHIP CHANNEL, TX                      | 3,776   | 3,702      |
| BRAZOS ISLAND HARBOR, TX         3,878         3,802           BUFFALO BAYOU AND TRIBUTARIES, TX         3,570         3,598           CANYON LAKE, TX         3,580         3,598           CEDAR BAYOU, TX         350         343           CORPUS CHRISTI SHIP CHANNEL, TX         5,912         5,795           DENISON DAN, LAKE TEXOMA, TX         6,939         6,803           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         44         4           FERRELLS BRIDGE DAM, LAKE O'THE PINES, TX         3,464         3,966           FREEPORT HARBOR, TX         4,796         4,702           GALVESTON HARBOR AND CHANNEL, TX         3,519         3,450           GIWW, CHAONIEL TO VICTORIA, TX         3,519         3,450           GIWW, CHOCOLATE BAYOU, TX         500         490           GRANGER DAM AND LAKE, TX         2,981         2,922           GRAPEVINE LAKE, TX         1,635         1,603           HONDS CREEK LAKE, TX         1,635         1,603           HONDS CREEK LAKE, TX         1,635         1,555           JOE POOL LAKE, TX         1,343         1,331           JIMP CHADMAN LAKE, TX         1,956         1,555           JOE POOL LAKE, TX         3,062         3,001   | BELTON LAKE, TX                               | 3,516   | 3,447      |
| BUFFALO BAYOU AND TRIBUTARIES, TX         3,670         3,598           CANYON LAKE, TX         3,580         3,509           CEDAR BAYOU, TX         350         3,509           CEDAR BAYOU, TX         5,912         5,795           DENISON DAM, LAKE TEXOMA, TX         6,939         6,803           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         3,44         3,396           FREEPORT BRIDGE DAM, LAKE O'THE PINES, TX         3,46         3,796           FREEPORT HARBOR, TX         3,738         3,640           GIWW, CHARNBEL TO VICTORIA, TX         3,519         3,450           GRAVESTON HARBOR AND CHANNEL, TX         3,519         3,650           GRAVE, CHOCOLATE BAYOU, TX         30         490           GRAPEVINE LAKE, TX         2,305         2,259           GRAPEVINE LAKE, TX         2,901         2,922           GRAPEVINE LAKE, TX         2,901         7,84           GULI INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,615         1,603           INSPECTION OF COMPLETED WORKS, TX         1,31         1,781           INSPECTION OF COMPLETED WORKS, TX         1,31         1,781           LAKE KEMP, TX         1,86         1,555  | BENBROOK LAKE, TX                             | 2,464   | 2,415      |
| CANYON LAKE, TX         3,580         3,580           CEDAR BAYOU, TX         350         343           CORPUS CHRISTI SHIP CHANNEL, TX         6,993         6,980           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         44         43           FERRELLS BRIDGE DAM, LAKE O'THE PINES, TX         3,664         3,796         4,702           FREEPORT HARBOR, TX         3,738         3,664         61000         61000         490           GILVESTON HARBOR AND CHANNEL, TX         3,519         3,500         490         61000         61000         490           GRANGER DAM AND LAKE, TX         2,305         2,259         62,259         62,259         62,259         63,200         784           GREENS BAYOU, TX         800         784         60,000         784         60,000         784           GREENS BAYOU, TX         2,981         2,922         67,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,000         784         60,00   | BRAZOS ISLAND HARBOR, TX                      | 3,878   | 3,802      |
| CEDAR BAYOU, TX         350         343           CORPUS CHRISTI SHIP CHAINNEL, TX         5,912         5,795           DENISON DAM, LAKE TEXOMA, TX         6,939         6,803           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         44         43           FERRELLS BRIDGE DAM, LAKE O'THE PINES, TX         3,464         3,396           FREEPORT HARBOR, TX         4,796         4,702           GALVESTON HARBOR AND CHANNEL, TX         3,519         3,664           GIWW, CHAOLOLATE BAYOU, TX         500         490           GRANGER DAM AND LAKE, TX         2,905         2,259           GRAPEVINE LAKE, TX         2,981         2,922           GREEN BAYOU, TX         800         784           GULF INTRACOASTAL WATERWAY, TX         24,277         23,800           HONDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         1,818         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JUA CHAPMAN LAKE, TX         1,956         1,917           LAKE KEMP, TX         1,83         1,79           LAKE KEMP, TX         1,81         1,79           LAWYON LAKE, TX         1,91         1,96           MATAGOR   | BUFFALO BAYOU AND TRIBUTARIES, TX             | 3,670   | 3,598      |
| CORPUS CHRISTI SHIP CHANNEL, TX         5,912         5,795           DENISON DAM, LAKE TEXOMA, TX         6,939         6,803           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         44         43           FERRELLS BRIDGE DAM, LAKE O' THE PINES, TX         3,464         3,396           FREEPORT HARBOR, TX         4,796         4,702           GALVESTON HARBOR AND CHANNEL, TX         3,519         3,450           GIWW, CHANNEL TO VICTORIA, TX         500         490           GRANGER DAM AND LAKE, TX         2,905         2,259           GRAPEVINE LAKE, TX         2,901         2,922           GREEN BAYOU, TX         800         784           GULF INTRACOASTAL WATERWAY, TX         24,277         23,800           HOUSTON SHIP CHANNEL, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         1,586         1,555           JOE POOL LAKE, TX         1,586         1,555           JOE POOL LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,062         3,001           LEWISVILLE DAM, TX         3,062         3,001           LEWISVILLE DAM, TX         4,207         2,890           O C FISHER DAM AND LAKE GEORGETOWN, TX         2,867         2,810     <  | CANYON LAKE, TX                               | 3,580   | 3,509      |
| DENISON DAM, LAKE TEXOMA, TX         6,939         6,808           ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         44         43           FERRELLS BRIDGE DAM, LAKE O' THE PINES, TX         3,464         3,396           FREEPORT HARBOR, TX         4,796         4,702           GALVESTON HARBOR AND CHANNEL, TX         3,738         3,664           GIWW, CHANNEL TO VICTORIA, TX         3,519         3,450           GIWW, CHOCOLATE BAYOU, TX         500         490           GRANGER DAM AND LAKE, TX         2,981         2,922           GRAPEVINE LAKE, TX         2,981         2,922           GREEN BAYOU, TX         800         784           GULF INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,635         1,603           HORDS CREEK LAKE, TX         1,581         1,783           HOUSTON SHIP CHANNEL, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,586         1,555           JOE POOL LAKE, TX         1,586         1,555           LAKE KEMP, TX         1,361         1,917           LAW EK KEMP, TX         1,361         1,917           LAW EX LAKE, TX         1,261         2,810           NORTH SAN  | CEDAR BAYOU, TX                               | 350     | 343        |
| ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX         48         43           FERRELIS BRIDGE DAM, LAKE O'THE PINES, TX         3,664         3,396           FREEPORT HARBOR, TX         4,706         4,702           GALVESTON HARBOR AND CHANNEL, TX         3,738         3,664           GIWW, CHAOCOLATE BAYOU, TX         500         490           GRANGER DAM AND LAKE, TX         2,981         2,922           GRAPEVINE LAKE, TX         2,981         2,922           GREENS BAYOU, TX         800         784           GULF INTEACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,633         1,603           HOUSTON SHIP CHANNEL, TX         1,831         1,783           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,956         1,955           LOE POOL LAKE, TX         1,956         1,955           LAKE KEMP, TX         1,956         1,955           LAWON LAKE, TX         3,062         3,001           LEWISWILLE DAM, TX         4,307         4,222           NAVARRO MILLIS LAKE, TX         4,307         4,222           NAVARRO MILLIS LAKE, TX         1,861         1,766           PROCT   | CORPUS CHRISTI SHIP CHANNEL, TX               | 5,912   | 5,795      |
| FEREELLS BRIDGE DAM, LAKE O'THE PINES, TX         3,464         3,396           FREEPORT HARBOR, TX         4,796         4,702           GALVESTON HARBOR AND CHANNEL, TX         3,518         3,664           GIWW, CHANNEL TO VICTORIA, TX         500         490           GRANGER DAM AND LAKE, TX         2,905         2,259           GRAPEVINE LAKE, TX         2,981         2,922           GREENS BAYOU, TX         800         784           GULF INTRACCOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         1,831         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,586         1,555           JOE POOL LAKE, TX         1,956         1,917           LAWS LILLE DAM, TX         1,93         3,062           JORD LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           OC FISHER DAM AND LAKE, TX         1,20         1,766   | DENISON DAM, LAKE TEXOMA, TX                  | 6,939   | 6,803      |
| FREEPORT HARBOR, TX         4,796         4,702           GALVESTON HARBOR AND CHANNEL, TX         3,738         3,664           GIWW, CHANNEL TO VICTORIA, TX         3,519         3,450           GIWW, CHOCOLATE BAYOU, TX         500         490           GRANGER DAM AND LAKE, TX         2,305         2,259           GREENS BAYOU, TX         800         784           GULF INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,956         1,917           LAKE KEMP, TX         1,83         1,79           LAVON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,19         3,136           MATAGORDA SHIP CHANNEL, TX         3,96         2,817           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,92         1,884 <td>ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX</td> <td>44</td> <td>43</td> | ESTELLINE SPRINGS EXPERIMENTAL PROJECT, TX    | 44      | 43         |
| GALVESTON HARBOR AND CHANNEL, TX         3,738         3,664           GWW, CHANNEL TO VICTORIA, TX         3,519         3,450           GWW, CHOCOLATE BAYOU, TX         500         490           GRANGER DAM AND LAKE, TX         2,905         2,259           GRAPEVINE LAKE, TX         2,981         2,922           GREENS BAYOU, TX         800         784           GUJE INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,603         1,603           HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,956         1,917           LAKE KEMP, TX         1,956         1,917           LAKE KEMP, TX         3,062         3,001           LEWISVILLE DAM, TX         3,062         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,810           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         3,526         3,456           PROJECT CONDITION SURVEYS,  | FERRELLS BRIDGE DAM, LAKE O' THE PINES, TX    | 3,464   | 3,396      |
| GIWW, CHANNEL TO VICTORIA, TX         3,519         3,450           GIWW, CHOCOLATE BAYOU, TX         500         490           GRANGER DAM AND LAKE, TX         2,305         2,259           GRAPEVINE LAKE, TX         2,981         2,922           GREEN BAYOU, TX         800         784           GULF INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,956         1,917           LAKE KEMP, TX         1,956         1,917           LAKE KEMP, TX         1,802         3,001           LEVISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,467         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,211         1,187           PROJECT CONDITION SURVEYS, TX         1,0         98 </td <td>FREEPORT HARBOR, TX</td> <td>4,796</td> <td>4,702</td>           | FREEPORT HARBOR, TX                           | 4,796   | 4,702      |
| GIWW, CHOCOLATE BAYOU, TX         500         490           GRANGER DAM AND LAKE, TX         2,305         2,259           GRAPEVINE LAKE, TX         2,981         2,925           GREENS BAYOU, TX         80         784           GULF INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,586         1,555           JOE POOL LAKE, TX         1,956         1,917           LAKE KEMP, TX         18         179           LAVON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,062         3,001           LEWISVILLE DAM, TX         3,399         3,136           MATAGORDA SHIP CHANNEL, TX         4,807         4,222           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,81         1,187           PROJECT CONDITION SURVEYS, TX         1,91         1,882           SABINE - NECHES WATERWA   | GALVESTON HARBOR AND CHANNEL, TX              | 3,738   | 3,664      |
| GRANGER DAM AND LAKE, TX         2,305         2,259           GRAPEVINE LAKE, TX         2,981         2,922           GREENS BAYOU, TX         800         784           GULI INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,556         1,555           JOE POOL LAKE, TX         1,956         1,917           LAKE KEMP, TX         183         179           LAVON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,506         3,456           PAT MAYSE LAKE, TX         1,526         3,456           PROJECT CONDITION SURVEYS, TX         10         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATERW   | GIWW, CHANNEL TO VICTORIA, TX                 | 3,519   | 3,450      |
| GRAPEVINE LAKE, TX         2,981         2,922           GREENS BAYOU, TX         800         784           GULF INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,586         1,555           JOE POOL LAKE, TX         1,956         1,917           LAK KEMP, TX         183         179           LAY ON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,802         1,766           PROLECT CONDITION SURVEYS, TX         10         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATER   | GIWW, CHOCOLATE BAYOU, TX                     | 500     | 490        |
| GREENS BAYOU, TX         800         784           GULF INTRACOASTAL WATERWAY, TX         24,277         23,800           HORDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,956         1,555           JOE POOL LAKE, TX         1,956         1,917           LAKE KEMP, TX         183         179           LAVON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,467         2,810           NORTH SAN GABRIEL DAM AND LAKE, TX         1,802         1,766           PROCTOR LAKE, TX         3,526         3,456           PROJECT CONDITION SURVEYS, TX         10         98           RAY ROBERTS LAKE, TX         1,922         1,884           SAM RAYBURN DAM AND RESERVOIR, TX         5,045         4,946           SCHEDULING RESERVOIR OPERATIONS, TX         242         237   | GRANGER DAM AND LAKE, TX                      | 2,305   | 2,259      |
| GULF INTRACOASTAL WATERWAY, TX       24,277       23,800         HORDS CREEK LAKE, TX       1,635       1,603         HOUSTON SHIP CHANNEL, TX       18,188       17,831         INSPECTION OF COMPLETED WORKS, TX       1,343       1,317         JIM CHAPMAN LAKE, TX       1,586       1,555         JOE POOL LAKE, TX       1,956       1,917         LAKE KEMP, TX       183       179         LAVON LAKE, TX       3,062       3,001         LEWISVILLE DAM, TX       3,199       3,136         MATAGORDA SHIP CHANNEL, TX       4,307       4,222         NAVARRO MILLS LAKE, TX       2,867       2,810         NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX       2,447       2,399         O C FISHER DAM AND LAKE, TX       1,802       1,766         PAT MAYSE LAKE, TX       1,802       1,766         PAT MAYSE LAKE, TX       1,921       1,884         PROCTOR LAKE, TX       1,92       1,884         PROJECT CONDITION SURVEYS, TX       10       9         RAY ROBERTS LAKE, TX       1,92       1,884         SABINE - NECHES WATERWAY, TX       1,91       1,92         SAM RAYBURN DAM AND RESERVOIR, TX       2,42       237         SOMERVILLE LAKE, T   | GRAPEVINE LAKE, TX                            | 2,981   | 2,922      |
| HORDS CREEK LAKE, TX         1,635         1,603           HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,586         1,555           JOE POOL LAKE, TX         1,956         1,917           LAKE KEMP, TX         183         179           LAVON LAKE, TX         3,602         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,802         1,766           PROCTOR LAKE, TX         3,526         3,456           PROJECT CONDITION SURVEYS, TX         10         98           RAY ROBERTS LAKE, TX         1,912         1,884           SABINE - NECHES WATERWAY, TX         14,182         13,903           SAM RAYBURN DAM AND RESERVOIR, TX         2,04         2,04           SCHEDULING RESERVOIR OPERATIONS, TX         2,4         2,08 <td< td=""><td>GREENS BAYOU, TX</td><td>800</td><td>784</td></td<>                                | GREENS BAYOU, TX                              | 800     | 784        |
| HOUSTON SHIP CHANNEL, TX         18,188         17,831           INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,556         1,555           JOE POOL LAKE, TX         1,956         1,917           LAKE KEMP, TX         183         179           LAVON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,802         1,766           PROJECT CONDITION SURVEYS, TX         10         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATERWAY, TX         14,182         13,903           SAM RAYBURN DAM AND RESERVOIR, TX         5,045         4,946           SCHEDULING RESERVOIR OPERATIONS, TX         2,04         3,182           SOMERVILLE LAKE, TX         3,246         3,182           STILLHOUSE HOLLOW DAM, TX         2,087         2,046   | GULF INTRACOASTAL WATERWAY, TX                | 24,277  | 23,800     |
| INSPECTION OF COMPLETED WORKS, TX         1,343         1,317           JIM CHAPMAN LAKE, TX         1,556         1,555           JOE POOL LAKE, TX         1,956         1,917           LAKE KEMP, TX         183         179           LAVON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,211         1,187           PROJECT CONDITION SURVEYS, TX         100         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATERWAY, TX         14,182         13,903           SAM RAYBURN DAM AND RESERVOIR, TX         5,045         4,946           SCHEDULING RESERVOIR OPERATIONS, TX         242         237           SOMERVILLE LAKE, TX         3,246         3,182           STILLHOUSE HOLLOW DAM, TX         2,087         2,046           TEXAS WATER ALLOCATION ASSESSMENT, TX         10         98 <td>HORDS CREEK LAKE, TX</td> <td>1,635</td> <td>1,603</td>                        | HORDS CREEK LAKE, TX                          | 1,635   | 1,603      |
| JIM CHAPMAN LAKE, TX         1,586         1,555           JOE POOL LAKE, TX         1,956         1,917           LAKE KEMP, TX         183         179           LAVON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,211         1,187           PROCTOR LAKE, TX         3,526         3,456           PROJECT CONDITION SURVEYS, TX         100         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATERWAY, TX         14,182         13,903           SAM RAYBURN DAM AND RESERVOIR, TX         5,045         4,946           SCHEDULING RESERVOIR OPERATIONS, TX         242         237           SOMERVILLE LAKE, TX         3,246         3,182           STILLHOUSE HOLLOW DAM, TX         2,087         2,046           TEXAS CITY SHIP CHANNEL, TX         4,667         4,575           TEXAS   | HOUSTON SHIP CHANNEL, TX                      | 18,188  | 17,831     |
| JOE POOL LAKE, TX         1,956         1,917           LAKE KEMP, TX         183         179           LAVON LAKE, TX         3,062         3,001           LEWISVILLE DAM, TX         3,199         3,136           MATAGORDA SHIP CHANNEL, TX         4,307         4,222           NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,81         1,81           PROCTOR LAKE, TX         3,526         3,456           PROJECT CONDITION SURVEYS, TX         100         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATERWAY, TX         14,182         13,903           SAM RAYBURN DAM AND RESERVOIR, TX         5,045         4,946           SCHEDULING RESERVOIR OPERATIONS, TX         242         237           SOMERVILLE LAKE, TX         3,246         3,182           STILLHOUSE HOLLOW DAM, TX         2,087         2,046           TEXAS CITY SHIP CHANNEL, TX         4,667         4,575           TEXAS WATER ALLOCATION ASSESSMENT, TX         100         98   | INSPECTION OF COMPLETED WORKS, TX             | 1,343   | 1,317      |
| LAKE KEMP, TX       183       179         LAVON LAKE, TX       3,062       3,001         LEWISVILLE DAM, TX       3,199       3,136         MATAGORDA SHIP CHANNEL, TX       4,307       4,222         NAVARRO MILLS LAKE, TX       2,867       2,810         NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX       2,447       2,399         O C FISHER DAM AND LAKE, TX       1,802       1,766         PAT MAYSE LAKE, TX       1,211       1,187         PROJECT CONDITION SURVEYS, TX       3,526       3,456         PROJECT CONDITION SURVEYS, TX       100       98         RAY ROBERTS LAKE, TX       1,922       1,884         SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98  | JIM CHAPMAN LAKE, TX                          | 1,586   | 1,555      |
| LAYON LAKE, TX       3,062       3,001         LEWISVILLE DAM, TX       3,199       3,136         MATAGORDA SHIP CHANNEL, TX       4,307       4,222         NAVARRO MILLS LAKE, TX       2,867       2,810         NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX       2,447       2,399         O C FISHER DAM AND LAKE, TX       1,802       1,766         PAT MAYSE LAKE, TX       1,211       1,187         PROCTOR LAKE, TX       3,526       3,456         PROJECT CONDITION SURVEYS, TX       100       98         RAY ROBERTS LAKE, TX       1,922       1,884         SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98   | JOE POOL LAKE, TX                             | 1,956   | 1,917      |
| LEWISVILLE DAM, TX       3,199       3,136         MATAGORDA SHIP CHANNEL, TX       4,307       4,222         NAVARRO MILLS LAKE, TX       2,867       2,810         NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX       2,447       2,399         O C FISHER DAM AND LAKE, TX       1,802       1,766         PAT MAYSE LAKE, TX       1,211       1,187         PROCTOR LAKE, TX       3,526       3,456         PROJECT CONDITION SURVEYS, TX       100       98         RAY ROBERTS LAKE, TX       1,922       1,884         SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98  | LAKE KEMP, TX                                 | 183     | 179        |
| MATAGORDA SHIP CHANNEL, TX       4,307       4,222         NAVARRO MILLS LAKE, TX       2,867       2,810         NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX       2,447       2,399         O C FISHER DAM AND LAKE, TX       1,802       1,766         PAT MAYSE LAKE, TX       1,211       1,187         PROCTOR LAKE, TX       3,526       3,456         PROJECT CONDITION SURVEYS, TX       100       98         RAY ROBERTS LAKE, TX       1,922       1,884         SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98   | LAVON LAKE, TX                                | 3,062   | 3,001      |
| NAVARRO MILLS LAKE, TX         2,867         2,810           NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX         2,447         2,399           O C FISHER DAM AND LAKE, TX         1,802         1,766           PAT MAYSE LAKE, TX         1,211         1,187           PROCTOR LAKE, TX         3,526         3,456           PROJECT CONDITION SURVEYS, TX         100         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATERWAY, TX         14,182         13,903           SAM RAYBURN DAM AND RESERVOIR, TX         5,045         4,946           SCHEDULING RESERVOIR OPERATIONS, TX         242         237           SOMERVILLE LAKE, TX         3,246         3,182           STILLHOUSE HOLLOW DAM, TX         2,087         2,046           TEXAS CITY SHIP CHANNEL, TX         4,667         4,575           TEXAS WATER ALLOCATION ASSESSMENT, TX         100         98  | LEWISVILLE DAM, TX                            | 3,199   | 3,136      |
| NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX       2,447       2,399         O C FISHER DAM AND LAKE, TX       1,802       1,766         PAT MAYSE LAKE, TX       1,211       1,187         PROCTOR LAKE, TX       3,526       3,456         PROJECT CONDITION SURVEYS, TX       100       98         RAY ROBERTS LAKE, TX       1,922       1,884         SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98   | MATAGORDA SHIP CHANNEL, TX                    | 4,307   | 4,222      |
| O C FISHER DAM AND LAKE, TX       1,802       1,766         PAT MAYSE LAKE, TX       1,211       1,187         PROCTOR LAKE, TX       3,526       3,456         PROJECT CONDITION SURVEYS, TX       100       98         RAY ROBERTS LAKE, TX       1,922       1,884         SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98   | NAVARRO MILLS LAKE, TX                        | 2,867   | 2,810      |
| PAT MAYSE LAKE, TX       1,211       1,187         PROCTOR LAKE, TX       3,526       3,456         PROJECT CONDITION SURVEYS, TX       100       98         RAY ROBERTS LAKE, TX       1,922       1,884         SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98   | NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX | 2,447   | 2,399      |
| PROCTOR LAKE, TX         3,526         3,456           PROJECT CONDITION SURVEYS, TX         100         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATERWAY, TX         14,182         13,903           SAM RAYBURN DAM AND RESERVOIR, TX         5,045         4,946           SCHEDULING RESERVOIR OPERATIONS, TX         242         237           SOMERVILLE LAKE, TX         3,246         3,182           STILLHOUSE HOLLOW DAM, TX         2,087         2,046           TEXAS CITY SHIP CHANNEL, TX         4,667         4,575           TEXAS WATER ALLOCATION ASSESSMENT, TX         100         98  | O C FISHER DAM AND LAKE, TX                   | 1,802   | 1,766      |
| PROJECT CONDITION SURVEYS, TX         100         98           RAY ROBERTS LAKE, TX         1,922         1,884           SABINE - NECHES WATERWAY, TX         14,182         13,903           SAM RAYBURN DAM AND RESERVOIR, TX         5,045         4,946           SCHEDULING RESERVOIR OPERATIONS, TX         242         237           SOMERVILLE LAKE, TX         3,246         3,182           STILLHOUSE HOLLOW DAM, TX         2,087         2,046           TEXAS CITY SHIP CHANNEL, TX         4,667         4,575           TEXAS WATER ALLOCATION ASSESSMENT, TX         100         98   | PAT MAYSE LAKE, TX                            | 1,211   | 1,187      |
| RAY ROBERTS LAKE, TX       1,922       1,884         SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98  | PROCTOR LAKE, TX                              | 3,526   | 3,456      |
| SABINE - NECHES WATERWAY, TX       14,182       13,903         SAM RAYBURN DAM AND RESERVOIR, TX       5,045       4,946         SCHEDULING RESERVOIR OPERATIONS, TX       242       237         SOMERVILLE LAKE, TX       3,246       3,182         STILLHOUSE HOLLOW DAM, TX       2,087       2,046         TEXAS CITY SHIP CHANNEL, TX       4,667       4,575         TEXAS WATER ALLOCATION ASSESSMENT, TX       100       98   | PROJECT CONDITION SURVEYS, TX                 | 100     | 98         |
| SAM RAYBURN DAM AND RESERVOIR, TX5,0454,946SCHEDULING RESERVOIR OPERATIONS, TX242237SOMERVILLE LAKE, TX3,2463,182STILLHOUSE HOLLOW DAM, TX2,0872,046TEXAS CITY SHIP CHANNEL, TX4,6674,575TEXAS WATER ALLOCATION ASSESSMENT, TX10098   | RAY ROBERTS LAKE, TX                          | 1,922   | 1,884      |
| SCHEDULING RESERVOIR OPERATIONS, TX242237SOMERVILLE LAKE, TX3,2463,182STILLHOUSE HOLLOW DAM, TX2,0872,046TEXAS CITY SHIP CHANNEL, TX4,6674,575TEXAS WATER ALLOCATION ASSESSMENT, TX10098  | SABINE - NECHES WATERWAY, TX                  | 14,182  | 13,903     |
| SOMERVILLE LAKE, TX         3,246         3,182           STILLHOUSE HOLLOW DAM, TX         2,087         2,046           TEXAS CITY SHIP CHANNEL, TX         4,667         4,575           TEXAS WATER ALLOCATION ASSESSMENT, TX         100         98  | SAM RAYBURN DAM AND RESERVOIR, TX             | 5,045   | 4,946      |
| STILLHOUSE HOLLOW DAM, TX2,0872,046TEXAS CITY SHIP CHANNEL, TX4,6674,575TEXAS WATER ALLOCATION ASSESSMENT, TX10098  | SCHEDULING RESERVOIR OPERATIONS, TX           | 242     | 237        |
| TEXAS CITY SHIP CHANNEL, TX4,6674,575TEXAS WATER ALLOCATION ASSESSMENT, TX10098   | SOMERVILLE LAKE, TX                           | 3,246   | 3,182      |
| TEXAS WATER ALLOCATION ASSESSMENT, TX 100 98  | STILLHOUSE HOLLOW DAM, TX                     | 2,087   | 2,046      |
| ·   | TEXAS CITY SHIP CHANNEL, TX                   | 4,667   | 4,575      |
|   | TEXAS WATER ALLOCATION ASSESSMENT, TX         | 100     | 98         |
| TOWN BLUFF DAM, B A STEINHAGEN LAKE, TX 2,935 2,877   | TOWN BLUFF DAM, B A STEINHAGEN LAKE, TX       | 2,935   | 2,877      |

|  | BUDGET<br>REQUEST | CONFERENCE     |
|--|-------------------|----------------|
| WACO LAKE, TX  | 3,035             | 2,975          |
| WALLISVILLE LAKE, TX   | 1,990             | 1, <b>9</b> 51 |
| WHITNEY LAKE, TX   | 5,397             | 5,291          |
| WRIGHT PATMAN DAM AND LAKE, TX                                   | 3,847             | 3,771          |
| UTAH   |                   |                |
| INSPECTION OF COMPLETED WORKS, UT                                | 31                | 30             |
| SCHEDULING RESERVOIR OPERATIONS, UT                              | 642               | 629            |
| VERMONT  |                   |                |
| BALL MOUNTAIN, VT  | 889               | 871            |
| INSPECTION OF COMPLETED WORKS, VT                                | 79                | 77             |
| NORTH HARTLAND LAKE, VT  | 748               | 733            |
| NORTH SPRINGFIELD LAKE, VT                                       | 941               | 922            |
| TOWNSHEND LAKE, VT   | 879               | 862            |
| UNION VILLAGE DAM, VT  | 1,993             | 1,954          |
| VIRGINIA   |                   |                |
| ATLANTIC INTRACOASTAL WATERWAY - ACC, VA                         | 1,742             | 1,708          |
| ATLANTIC INTRACOASTAL WATERWAY - DSC, VA                         | 1,156             | 1,133          |
| CHINCOTEAGUE INLET, VA   | 600               | 588            |
| GATHRIGHT DAM AND LAKE MOOMAW, VA                                | 2,253             | 2,208          |
| HAMPTON ROADS, NORFOLK & NEWPORT NEWS HARBOR, VA (DRIFT REMOVAL) | 1,048             | 1,027          |
| HAMPTON ROADS, VA (PREVENTION OF OBSTRUCTIVE DEPOSITS)           | 75                | 73             |
| INSPECTION OF COMPLETED WORKS, VA                                | 461               | 452            |
| JAMES RIVER CHANNEL, VA  | 4,363             | 4,277          |
| JOHN H KERR LAKE, VA & NC  | 10,629            | 10,420         |
| JOHN W FLANNAGAN DAM AND RESERVOIR, VA                           | 2,341             | 2,295          |
| NORFOLK HARBOR, VA   | 11,050            | 10,833         |
| NORTH FORK OF POUND RIVER LAKE, VA                               | 486               | 476            |
| PHILPOTT LAKE, VA  | 4,694             | 4,602          |
| PROJECT CONDITION SURVEYS, VA                                    | 902               | 884            |
| WASHINGTON   |                   |                |
| CHIEF JOSEPH DAM, WA   | 708               | 694            |
| EVERETT HARBOR AND SNOHOMISH RIVER, WA                           | 2,445             | 2,397          |
| GRAYS HARBOR, WA   | 8,500             | 8,333          |
| HOWARD HANSON DAM, WA  | 3,050             | 2,990          |
| ICE HARBOR LOCK AND DAM, WA                                      | 3,734             | 3,660          |
| INSPECTION OF COMPLETED ENVIRONMENTAL PROJECTS, WA               | 70                | 68             |

|  | BUDGET             |            |
|--|--------------------|------------|
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,              | REQUEST            | CONFERENCE |
| INSPECTION OF COMPLETED WORKS, WA                    | 730                | 715        |
| LAKE WASHINGTON SHIP CANAL, WA                       | 10,553             | 10,345     |
| LITTLE GOOSE LOCK AND DAM, WA                        | 2,062              | 2,021      |
| LOWER GRANITE LOCK AND DAM, WA                       | 2,823              | 2,767      |
| LOWER MONUMENTAL LOCK AND DAM, WA                    | 2,172              | 2,129      |
| MILL CREEK LAKE, WA                                  | 3,021              | 2,961      |
| MOUNT SAINT HELENS SEDIMENT CONTROL, WA              | 313                | 306        |
| MUD MOUNTAIN DAM, WA                                 | 3,549              | 3,479      |
| PROJECT CONDITION SURVEYS, WA                        | 516                | 506        |
| PUGET SOUND AND TRIBUTARY WATERS, WA                 | 995                | 975        |
| SCHEDULING RESERVOIR OPERATIONS, WA                  | 453                | 444        |
| SEATTLE HARBOR, WA                                   | 4,240              | 4,157      |
| STILLAGUAMISH RIVER, WA                              | 271                | 265        |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, WA         | 55                 | 53         |
| TACOMA, PUYALLUP RIVER, WA                           | 145                | 142        |
| THE DALLES LOCK AND DAM, WA & OR                     | 3,236              | 3,172      |
| WEST VIRGINIA  |                    |            |
| BEECH FORK LAKE, WV                                  | 1,366              | 1,339      |
| BLUESTONE LAKE, WV                                   | 2,039              | 1,999      |
| BURNSVILLE LAKE, WV                                  | 2,695              | 2,642      |
| EAST LYNN LAKE, WV                                   | 2,116              | 2,074      |
| ELKINS, WV   | 60                 | 58         |
| INSPECTION OF COMPLETED WORKS, WV                    | 528                | 517        |
| KANAWHA RIVER LOCKS AND DAMS, WV                     | 12,401             | 12,157     |
| OHIO RIVER LOCKS AND DAMS, WV, KY & OH               | 34,232             | 33,559     |
| OHIO RIVER OPEN CHANNEL WORK, WV, KY & OH            | 2,805              | 2,749      |
| R D BAILEY LAKE, WV                                  | 2,407              | 2,359      |
| STONEWALL JACKSON LAKE, WV                           | 1,064              | 1,043      |
| SUMMERSVILLE LAKE, WV                                | 2,6 <del>9</del> 2 | 2,639      |
| SUTTON LAKE, WV                                      | 2,587              | 2,536      |
| TYGART LAKE, WV                                      | 1,406              | 1,378      |
| WISCONSIN  |                    |            |
| EAU GALLE RIVER LAKE, WI                             | 741                | 726        |
| FOX RIVER, WI  | 2,889              | 2,832      |
| GREEN BAY HARBOR, WI                                 | 3,406              | 3,339      |
| INSPECTION OF COMPLETED WORKS, WI                    | 69                 | 67         |
| PROJECT CONDITION SURVEYS, WI                        | 288                | 282        |
| STURGEON BAY HARBOR AND LAKE MICHIGAN SHIP CANAL, WI | 19                 | 18         |
| SURVEILLANCE OF NORTHERN BOUNDARY WATERS, WI         | 524                | 513        |

| WYOMING  | REQUEST<br>55<br>1,014 | CONFERENCE 53 |
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| INSPECTION OF COMPLETED WORKS, WY                                  | 1,014                  | J)            |
| JACKSON HOLE LEVEES, WY  |                        | 994           |
| SCHEDULING RESERVOIR OPERATIONS, WY                                | 111                    | 108           |
|  |                        |               |
| SUBTOTAL, PROJECTS LISTED UNDER STATES                             | 2,112,016              | 2,060,010     |
| REMAINING ITEMS  |                        |               |
| ADDITIONAL FUNDING FOR ONGOING WORK                                |                        |               |
| NAVIGATION MAINTENANCE   |                        | 34,000        |
| DEEP-DRAFT HARBOR AND CHANNEL                                      |                        | 55,000        |
| INLAND WATERWAYS   |                        | 30,000        |
| SMALL, REMOTE, OR SUBSISTENCE NAVIGATION                           |                        | 30,000        |
| OTHER AUTHORIZED PROJECT PURPOSES                                  |                        | 24,409        |
| AQUATIC NUISANCE CONTROL RESEARCH                                  | 690                    | 676           |
| ASSET MANAGEMENT/FACILITIES AND EQUIPMENT MANAGEMENT (FEM)         | 4,750                  | 4,657         |
| BUDGET/MANAGEMENT SUPPORT FOR O&M BUSINESS PROGRAMS                |                        |               |
| STEWARDSHIP SUPPORT PROGRAM  | 750                    | 735           |
| PERFORMANCE-BASED BUDGETING SUPPORT PROGRAM                        | 4,000                  | 3,921         |
| RECREATION MANAGEMENT SUPPORT PROGRAM                              | 1,650                  | 1,618         |
| OPTIMIZATION TOOLS FOR NAVIGATION                                  | 392                    | 384           |
| COASTAL AND OCEAN DATA SYSTEM                                      | 3,000                  | 4,414         |
| COASTAL INLET RESEARCH PROGRAM                                     | 2,700                  | 2,647         |
| RESPONSE TO CLIMATE CHANGE AT CORPS PROJECTS                       | 5,000                  | 4,902         |
| CULTURAL RESOURCES (NAGPRA/CURATION)                               | 4,500                  | 4,412         |
| DREDGE MCFARLAND READY RESERVE                                     | 12,000                 | 11,760        |
| DREDGE WHEELER READY RESERVE                                       | 12,000                 | 11,760        |
| DREDGING DATA AND LOCK PERFORMANCE MONITORING SYSTEM               | 1,150                  | 1,127         |
| DREDGING OPERATIONS AND ENVIRONMENTAL RESEARCH (DOER)              | 6,300                  | 6,176         |
| DREDGING OPERATIONS TECHNICAL SUPPORT PROGRAM (DOTS)               | 2,820                  | 2,764         |
| EARTHQUAKE HAZARDS REDUCTION PROGRAM                               | 270                    | 264           |
| FACILITY PROTECTION (CISP)   | 6,500                  | 6,372         |
| FERC HYDROPOWER COORDINATION                                       | 3,000                  | 2,941         |
| FISH & WILDLIFE OPERATING FISH HATCHERY REIMBURSEMENT              | 3,800                  | 3,800         |
| GREAT LAKES TRIBUTARY MODEL  | 1,080                  | 1,059         |
| GLOBAL CHANGE SUSTAINABILITY                                       | 10,000                 |               |
| INLAND WATERWAY NAVIGATION CHARTS                                  | 3,420                  | 3,353         |
| INTERAGENCY PERFORMANCE EVALUATION TASK FORCE/HURRICANE PROTECTION |                        |               |
| DECISION CHRONOLOGY (IPET/HPDC) LESSONS LEARNED IMPLEMENTATION     | 6,000                  | 4,167         |
| INSPECTION OF COMPLETED FEDERAL FLOOD CONTROL PROJECTS             | 26,780                 | 26,254        |
| MONITORING OF COMPLETED NAVIGATION PROJECTS                        | 3,920                  | 3,843         |
| NATIONAL (LEVEE) FLOOD INVENTORY                                   | 21,000                 | 20,587        |

|   | BUDGET    |            |
|---|-----------|------------|
|   | REQUEST   | CONFERENCE |
| NATIONAL (MULTIPLE PROJECT) NATURAL RESOURCES MANAGEMENT ACTIVITIES | 4,230     | 4,147      |
| NATIONAL COASTAL MAPPING PROGRAM                                    | 6,300     | 7,657      |
| NATIONAL DAM SAFETY PROGRAM (PORTFOLIO RISK ASSESSMENT)             | 15,000    | 14,705     |
| NATIONAL EMERGENCY PREPAREDNESS PROGRAM (NEPP)                      | 6,750     | 6,617      |
| NATIONAL PORTFOLIO ASSESSMENT FOR REALLOCATIONS                     | 571       | 559        |
| PROGRAM DEVELOPMENT TECHNICAL SUPPORT                               | 300       | 294        |
| PROTECT, CLEAR AND STRAIGHTEN CHANNELS                              | 50        | 49         |
| REMOVAL OF SUNKEN VESSELS   | 500       | 490        |
| WATERBORNE COMMERCE STATISTICS                                      | 4,771     | 4,677      |
| HARBOR MAINTENANCE FEE DATA COLLECTION                              | 825       | 809        |
| RECREATIONONESTOP (R1S) NATIONAL RECREATION RESERVATION SERVICE     | <b>65</b> | 63         |
| REGIONAL SEDIMENT MANAGEMENT PROGRAM                                | 1,800     | 2,892      |
| RELIABILITY MODELS PROGRAM FOR MAJOR REHAB                          | 300       | 294        |
| SHORELINE USE PERMIT STUDY  | 250       | 245        |
| SUSTAINABILITY AND ENERGY   | 12,300    |            |
| WATER OPERATIONS TECHNICAL SUPPORT (WOTS)                           | 500       | 490        |
| SUBTOTAL, REMAINING ITEMS   | 201,984   | 351,990    |
| TOTAL, OPERATION AND MAINTENANCE                                    | 2,314,000 | 2,412,000  |

Additional Funding for Ongoing Work.—The fiscal year 2012 budget request does not fund operation, maintenance, and rehabilitation of our nation's aging infrastructure sufficiently to ensure continued competitiveness in a global marketplace. Federal navigation channels maintained at only a fraction of authorized dimensions, and navigation locks and hydropower facilities well beyond their design life result in economic inefficiencies and risks infrastructure failure, which cause substantial economic losses. The conferees believe that investing in operation, maintenance, and rehabilitation of infrastructure today will save taxpayers money in the future.

The intent of these funds is for ongoing work that either was not included in the Administration's request or was inadequately budgeted. None of these funds may be used to start new projects or programs. The conferees direct that priority in allocating these funds be given to completing ongoing work maintaining authorized depths and widths of harbors and shipping channels, including where contaminated sediments are present, and for addressing critical maintenance backlog. Particular emphasis should be placed on projects where there is a U.S. Coast Guard presence; that will enhance national, regional, or local economic development; or that will promote job growth or international competitiveness.

The conferees are concerned that the Administration's criteria for navigation maintenance does not allow small, remote, or subsistence harbors and waterways to properly compete for scarce navigation maintenance funds. The conferees urge the Corps to revise the criteria used for determining which navigation maintenance projects are funded in order to develop a reasonable and equitable allocation under this account. The criteria should include the economic impact that these projects provide to local and regional economies, in particular, those with national defense or public health and safety importance.

Funding associated with each category may be allocated to any eligible project within that category; funding associated with each subcategory may be allocated only to eligible projects within that subcategory. The list of subcategories is not meant to be exhaustive. Priority in allocating these funds should consider the following:

- number of jobs created directly by the funded activity;
- benefits to the local, regional or national economy;
- ability to obligate the funds allocated within the fiscal year;
- ability to complete the project, separable element, or project phase within the funds allocated; and
- risk of imminent failure or closure of the facility.

Within 45 days of enactment of this Act, the Corps shall provide to the House and Senate Committees on Appropriations a work plan delineating how these funds are to be distributed. A document providing the Administration's criteria for justifying the funding decisions made shall accompany this work plan. No funds shall be obligated for any project under this program which has not been justified in such a report.

Coastal and Ocean Systems Data.—The conferees have provided funding to ensure the maintenance of wave observations and the expansion of the national wave monitoring network as outlined

in the National Operational Wave Observation Plan. Funds are also included for continuation of integrated long-term beach surveys to monitor shoreline risk.

### REGULATORY PROGRAM

The conference agreement provides \$193,000,000 for the Regulatory Program as proposed by the Senate, instead of \$196,000,000 as proposed by the House. The Act includes language making funds available until September 30, 2013, as proposed by the Senate.

#### FORMERLY UTILIZED SITES REMEDIAL ACTION PROGRAM

The conference agreement provides \$109,000,000 for the Formerly Utilized Sites Remedial Action Program as proposed by the House and Senate. The Corps is directed to prioritize sites that are nearing completion. Within the funds provided in accordance with the budget request, the Corps is directed to complete the Remedial Investigation/Feasibility Study of the former Sylvania nuclear fuel site at Hicksville, New York, and, as appropriate, to proceed expeditiously to a Record of Decision and initiation of any necessary remediation in accordance with the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

#### FLOOD CONTROL AND COASTAL EMERGENCIES

The conference agreement provides \$27,000,000 for Flood Control and Coastal Emergencies as proposed by the House and Senate.

### **EXPENSES**

The conference agreement provides \$185,000,000 for Expenses as proposed by the Senate, instead of \$177,640,000 as proposed by the House. The Act includes language making funds available until September 30, 2013, as proposed by the Senate. Within the funds provided, the Institute for Water Resources is directed to submit to the Senate and House Committees on Appropriations within 180 days of enactment of this act, a report on how the Congress should address the critical need for additional port and inland waterway modernization to accommodate post-Panamax vessels. This study will not impede nor delay port or inland waterway projects already authorized by Congress. Factors for consideration should include costs associated with deepening and widening deep-draft harbors; the ability of the waterways and ports to enhance the nation's export initiatives benefitting the agricultural and manufacturing sectors; the current and projected population trends that distinguish regional ports and ports that are immediately adjacent to population centers; the availability of inland intermodal access; and the environmental impacts resulting from the modernization of inland waterways and deep-draft ports.



#### OFFICE OF THE ASSISTANT SECRETARY OF THE ARMY FOR CIVIL WORKS

The conference agreement provides \$5,000,000 for the Office of the Assistant Secretary of the Army for Civil Works as proposed by the House and Senate. The Act includes language making funds available until September 30, 2013, as proposed by the Senate.

#### ADMINISTRATIVE PROVISION

The conference agreement includes a provision relating to the replacement and hire of passenger motor vehicles as proposed by the House and Senate.

### GENERAL PROVISIONS—CORPS OF ENGINEERS—CIVIL (INCLUDING TRANSFERS OF FUNDS)

The conference agreement includes a provision proposed by the Senate relating to reprogramming. The House proposed a similar provision.

The conference agreement does not include a provision proposed by the Senate regarding implementation of competitive sourcing or High Performance Organizations. The House proposed no similar provision.

The conference agreement includes a provision proposed by the House prohibiting the use of funds to carry out any contract that commits funds beyond the amounts appropriated for that program, project, or activity. The Senate proposed no similar provision.

The conference agreement includes a provision proposed by the House relating to continuing contracts and the Inland Waterway Trust Fund. The Senate proposed a similar provision.

The conference agreement includes a provision proposed by the Senate relating to report notifications. The House proposed a similar provision.

The conference agreement includes a provision proposed by the Senate providing the Corps of Engineers authorization for emergency measures to exclude Asian carp from the Great Lakes. The House proposed a similar provision. The conferees do not consider hydrologic separation of the Great Lakes Basin from the Mississippi River Basin to be an emergency measure authorized by this Act. The issue should be fully studied by the Corps of Engineers and considered by the appropriate congressional committees.

The conference agreement includes a provision proposed by the House and Senate authorizing the transfer of funds to facilitate progress on the Greater New Orleans Hurricane and Storm Damage Risk Reduction System.

The conference agreement includes a provision proposed by the House and Senate authorizing the transfer of funds to the Fish and Wildlife Service to mitigate for fisheries lost due to Corps of Engineers projects.

The conference agreement does not include a provision proposed by the House regarding implementation of revised guidance on determining jurisdiction under the Clean Water Act. The Senate proposed no similar provision.

The conference agreement includes a provision proposed by the Senate authorizing employees to serve on an international commission. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate authorizing the acquisition of real property for the Cold Regions Research and Engineering Laboratory. The House proposed no similar provision.

The conference agreement includes a provision proposed by the House regarding the relocation of any regional division headquarters located at a military installation. The Senate proposed no similar provision.

The conference agreement includes a provision proposed by the House regarding additional authority for the Corps to accept funding from non-federal sponsors for authorized federal projects. The Senate proposed no similar provision. The conferees do not expect these changes to result in more architect-engineer design work being undertaken by Corps personnel. The conferees expect the Corps to continue its contracting efforts for such services as in prior years.

The conference agreement does not include a provision proposed by the Senate regarding restrictions on the use or maintenance of any federal dredge. The House proposed no similar provision.

The conference agreement does not include a provision proposed by the Senate relating to maintenance standards for the federal dredging fleet. The House proposed no similar provision.

The conference agreement does not include a provision proposed by the Senate relating to health and safety improvements to the dredge "McFarland". The House proposed no similar provision.

The conference agreement modifies a provision proposed by the Senate relating to deed restrictions in Benton County, Washington. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate deauthorizing a portion of the Block Island Harbor of Refuge in Rhode Island. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate relating to improvements to installations and facilities of the Engineer Research and Development Center. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate relating to the disposition of acquired land in the Passaic River Basin in New Jersey. The House proposed no similar provision.

The conference agreement modifies a provision proposed by the Senate relating to disposal sites in Long Island Sound. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate deauthorizing a portion of the Newport Harbor in Rhode Island. The House proposed no similar provision.

The conference agreement includes a provision proposed in Title VI of the House bill relating to FERC Project number 2342. The Senate proposed no similar provision.

The conference agreement includes a provision proposed in Title VI of the House bill prohibiting funds for the Missouri River Authorized Purposes Study. The Senate proposed no similar provision.

The conference agreement includes a provision proposed in Title VI of the House bill relating to section 5018(a)(1) of the Water Resources Development Act of 2007 regarding Missouri River Recovery. The Senate proposed no similar provision. The conferees are aware of the challenges associated with water management in the Missouri River Basin and urge all parties to work cooperatively in addressing these issues.

### TITLE II

### DEPARTMENT OF THE INTERIOR

## CENTRAL UTAH PROJECT CENTRAL UTAH PROJECT COMPLETION ACCOUNT

The conference agreement provides a total of \$28,704,000 for the Central Utah Project as proposed by the House, instead of \$28,991,000 as proposed by the Senate.

BUREAU OF RECLAMATION
WATER AND RELATED RESOURCES
(INCLUDING TRANSFERS OF FUNDS)

The conference agreement provides \$895,000,000 for Water and Related Resources, instead of \$822,300,000 as proposed by the House and \$885,670,000 as proposed by the Senate. The Act does not include a restriction on projects carried out by the Youth Conservation Corps (YCC) as proposed by the House, but the conferees direct the Bureau of Reclamation to report to the House and Senate Committees on Appropriations by January 1, 2015, on the use of the YCC for carrying out Reclamation projects. The Act does not include language regarding expenditure of funds as proposed by the House.

The conference agreement for Water and Related Resources is shown in the following table:

# INSERT 16a - 16e)

|   | BUDGET REQUEST          |                       | BESOURCES ( |                         |                    |        |
|---|-------------------------|-----------------------|-------------|-------------------------|--------------------|--------|
|   | RESOURCES<br>MANAGEMENT | FACILITIES<br>OM&R    | TOTAL       | RESOURCES<br>MANAGEMENT | FACILITIES<br>OM&R | TOTAL  |
| ARIZONA   | MENTAGEMENT             | Olalori               | TOTAL       | INAUAGENIENI            | ONIGR              | TOTAL  |
| AN CHINA INDIANA MATERIA DIGITAL SETTI SA SENT A ST DDG SST     |                         | 40.705                | 42.705      |                         | 40.004             | 42.254 |
| AK CHIN INDIAN WATER RIGHTS SETTLEMENT ACT PROJECT              |                         | 12,706                | 12,706      |                         | 12,554             | 12,554 |
| COLORADO RIVER BASIN PROJECT - CENTRAL ARIZONA PROJECT          | 6,589                   | 436                   | 7,025       | 6,510                   | 431                | 6,941  |
| COLORADO RIVER FRONT WORK AND LEVEE SYSTEM                      | 2,049                   |                       | 2,049       | 2,024                   |                    | 2,024  |
| NORTHERN ARIZONA INVESTIGATIONS PROGRAM                         | 326                     |                       | 326         | 322                     | _                  | 322    |
| SALT RIVER PROJECT  | 646                     | 230                   | 876         | 638                     | 227                | 865    |
| SAN CARLOS APACHE TRIBE WATER SETTLEMENT ACT PROJECT            | 335                     |                       | 335         | 331                     |                    | 331    |
| SIERRA VISTA SUBWATERSHED FEASIBILITY STUDY                     | 463                     |                       | 463         | 457                     |                    | 457    |
| SOUTH/CENTRAL ARIZONA INVESTIGATIONS PROGRAM                    | 702                     |                       | 702         | 694                     |                    | 694    |
| YUMA AREA PROJECTS  | 1,576                   | 19,378                | 20,954      | 1,557                   | 19,145             | 20,703 |
| CALIFORNIA  |                         |                       |             |                         |                    |        |
| CACHUMA PROJECT   | 622                     | 625                   | 1,247       | 615                     | 618                | 1,232  |
| CENTRAL VALLEY PROJECTS:  |                         |                       |             |                         |                    |        |
| AMERICAN RIVER DIVISION, FOLSOM DAM UNIT/MORMON ISLAND          | 1,474                   | 7,746                 | 9,220       | 1,456                   | 7,653              | 9,109  |
| AUBURN-FOLSOM SOUTH UNIT  | 33                      | 2,668                 | 2,701       | 33                      | 2,636              | 2,669  |
| DELTA DIVISION  | 7,304                   | 5,377                 | 12,681      | 7,216                   | 5,312              | 12,529 |
| EAST SIDE DIVISION  | 1,358                   | 2,754                 | 4,112       | 1,342                   | 2,721              | 4,063  |
| FRIANT DIVISION   | 1,738                   | 3,246                 | 4,984       | 1,717                   | 3,207              | 4,924  |
| SAN JOAQUIN RIVER RESTORATION                                   |                         |                       |             | 8,892                   |                    | 8,892  |
| MISCELLANEOUS PROJECT PROGRAMS                                  | 11,367                  | 846                   | 12,213      | 11,231                  | 836                | 12,066 |
| REPLACEMENTS, ADDITIONS, AND EXTRAORDINARY MAINT. PROGRAM       |                         | 17,911                | 17,911      | _                       | 17,696             | 17,696 |
| SACRAMENTO RIVER DIVISION                                       | 35,344                  | <b>1,</b> 5 <b>78</b> | 36,922      | 34,920                  | 1,559              | 36,479 |
| SAN FELIPE DIVISION   | 638                     | 29                    | 667         | 630                     | 29                 | 659    |
| SAN JOAQUIN DIVISION  | 356                     |                       | <b>356</b>  | 352                     | ***                | 352    |
| SHASTA DIVISION   | 378                     | 7,766                 | 8,144       | 373                     | 7,673              | 8,046  |
| TRINITY RIVER DIVISION  | 10,786                  | 4,201                 | 14,987      | 10,657                  | 4,151              | 14,807 |
| WATER AND POWER OPERATIONS                                      | 917                     | 8,002                 | 8,919       | 906                     | 7,906              | 8,812  |
| WEST SAN JOAQUIN DIVISION, SAN LUIS UNIT                        | 15,426                  | 5,388                 | 20,814      | 15,241                  | 5,323              | 20,564 |
| ORLAND PROJECT  |                         | 709                   | 709         |                         | 700                | 700    |
| SALTON SEA RESEARCH PROJECT                                     | 294                     |                       | 294         | 290                     |                    | 290    |
| SOLANO PROJECT  | 1,323                   | 2,382                 | 3,705       | 1,307                   | 2,353              | 3,661  |
| SOUTHERN CALIFORNIA INVESTIGATIONS PROGRAM                      | 268                     |                       | 268         | 265                     |                    | 265    |
| VENTURA RIVER PROJECT   | 344                     | 41                    | 385         | 340                     | 41                 | 380    |
| COLORADO  |                         |                       |             |                         |                    |        |
| ANIMAS-LA PLATA PROJECT, COLORADO RIVER STORAGE PARTICIPATING P | 11,504                  | 1,249                 | 12,753      | 11,366                  | 1,234              | 12,600 |
| COLLBRAN PROJECT  | 217                     | 1,461                 | 1,678       | 214                     | 1,443              | 1,658  |
| COLORADO-BIG THOMPSON PROJECT                                   | 275                     | 10,859                | 11,134      | 272                     | 10,729             | 11,000 |
| COLORADO INVESTIGATIONS PROGRAM                                 | 344                     |                       | 344         | 340                     |                    | 340    |
| FRUITGROWERS DAM PROJECT  | 99                      | 166                   | 265         | 98                      | 164                | 262    |
| FRYINGPAN-ARKANSAS PROJECT                                      | 108                     | 8,871                 | 8,979       | 107                     | 8,765              | 8,871  |
| FRYINGPAN-ARKANSAS PROJECT - ARKANSAS VALLEY CONDUIT            | 2,958                   |                       | 2,958       | 2,923                   |                    | 2,923  |
| GRAND VALLEY UNIT, CRBSCP, TITLE II                             | 20 <del>9</del>         | 1,351                 | 1,560       | 206                     | 1,335              | 1,541  |
| LEADVILLE/ARKANSAS RIVER RECOVERY PROJECT                       | _                       | 4,652                 | 4,652       |                         | 4,5 <del>96</del>  | 4,596  |
| LOWER COLORADO RIVER INVESTIGATIONS PROGRAM                     | 95                      |                       | 95          | 94                      | ***                | 94     |
| MANCOS PROJECT  | 67                      | 120                   | 187         | 66                      | 119                | 185    |
| PARADOX VALLEY UNIT, CRBSCP, TITLE II                           | 100                     | 2,633                 | 2,733       | 99                      | 2, <b>60</b> 1     | 2,700  |
| PINE RIVER PROJECT  | 152                     | 240                   | 392         | 150                     | 237                | 387    |
| SAN LUIS VALLEY PROJECT   | 356                     | 4,479                 | 4,835       | 352                     | 4,425              | 4,777  |

|   | BUDGET REQUEST |            |        |            |                         |        |
|---|----------------|------------|--------|------------|-------------------------|--------|
|   | RESOURCES      | FACILITIES |        | RESOURCES  | ONFERENCE<br>FACILITIES |        |
|   | MANAGEMENT     | OM&R       | TOTAL  | MANAGEMENT | OM&R                    | TOTAL  |
| UNCOMPAHGRE PROJECT   | 754            | 197        | 951    | 745        | 195                     | 940    |
| UPPER COLORADO RIVER OPERATIONS PROGRAM   | 256            |            | 256    | 253        |                         | 253    |
| OFFER COLONADO RIVER OF CIVATIONS PROGRAM   | 230            |            | 250    | 233        |                         | 255    |
| IDAHO   |                |            |        |            |                         |        |
| BOISE AREA PROJECTS   | 3,004          | 3,240      | 6,244  | 2,968      | 3,201                   | 6,169  |
| COLUMBIA AND SNAKE RIVER SALMON RECOVERY PROJECT  | 17,830         | ***        | 17,830 | 17,616     | _                       | 17,616 |
| IDAHO INVESTIGATIONS PROGRAM  | 59             |            | 59     | 58         |                         | 58     |
| LEWISTON ORCHARDS PROJECT   | 1,086          | 30         | 1,116  | 1,073      | 30                      | 1,103  |
| MINIDOKA AREA PROJECTS  | 2,361          | 12,093     | 14,454 | 2,333      | 11,948                  | 14,281 |
| KANSAS  |                | ·          |        |            |                         |        |
| KANDAD  |                |            |        |            |                         |        |
| WICHITA PROJECT   | 6              | 464        | 470    | 6          | 458                     | 464    |
| WICHITA PROJECT (EQUUS BEDS DIVISION)   | 49             |            | 49     | 48         |                         | 48     |
| MONTANA   |                |            |        |            |                         |        |
| TART DOWN THE TART OF THE THE THE TART OF | 400            |            | 400    | 107        |                         | 407    |
| FORT PECK RESERVATION / DRY PRAIRIE RURAL WATER SYSTEM  | 493            |            | 493    | 487        | 744                     | 487    |
| HUNGRY HORSE PROJECT  | _              | 345        | 345    |            | 341                     | 341    |
| HUNTLEY PROJECT   | 31             | 53         | 84     | 31         | 52                      | 83     |
| LOWER YELLOWSTONE PROJECT   | 534            | 15         | 549    | 528        | 15                      | 542    |
| MILK RIVER PROJECT  | 327            | 1,421      | 1,748  | 323        | 1,404                   | 1,727  |
| MONTANA INVESTIGATIONS PROGRAM  | 50             |            | 50     | 49         | <del></del>             | 49     |
| ROCKY BOYS/NORTH CENTRAL MT RURAL WATER SYSTEM  | 493            | ***        | 493    | 487        | _                       | 487    |
| SUN RIVER PROJECT   | 52             | 275        | 327    | 51         | 272                     | 323    |
| NEBRASKA  |                |            |        |            |                         |        |
| MIRAGE FLATS PROJECT  | 13             | 110        | 123    | 13         | 109                     | 122    |
| NEVADA  |                |            |        |            |                         |        |
| LAHONTAN BASIN PROJECT (HUMBOLT, NEWLANDS, AND WASHOE PROJEC  | 4,209          | 3,022      | 7,231  | 4,158      | 2,986                   | 7,144  |
| LAKE TAHOE REGIONAL WETLANDS DEVELOPMENT  | 105            |            | 105    | 104        | _,500                   | 104    |
| LAKE MEAD/LAS VEGAS WASH PROGRAM  | 493            |            | 493    | 487        |                         | 487    |
| NEW MEXICO  |                |            |        |            |                         |        |
| NEW WEARCO  |                |            |        |            |                         |        |
| CARLSBAD PROJECT  | 2,391          | 1,613      | 4,004  | 2,362      | 1,594                   | 3,956  |
| EASTERN NEW MEXICO INVESTIGATIONS PROGRAM   | 47             | _          | 47     | 46         |                         | 46     |
| JICARILLA APACHE RURAL WATER SYSTEM   | 496            | _          | 496    | 490        |                         | 490    |
| MIDDLE RIO GRANDE PROJECT   | 11,838         | 11,734     | 23,572 | 11,696     | 11,593                  | 23,289 |
| NAVAJO NATION INVESTIGATIONS PROGRAM  | 230            | *          | 230    | 227        |                         | 227    |
| RIO GRANDE PROJECT  | 1,010          | 4,027      | 5,037  | 998        | 3,979                   | 4,977  |
| RIO GRANDE PUEBLOS PROJECT  | 250            |            | 250    | 247        |                         | 247    |
| SAN JUAN RIVER BASIN INVESTIGATIONS PROGRAM   | 181            | ***        | 181    | 179        |                         | 179    |
| SOUTHERN NEW MEXICO/WEST TEXAS INVESTIGATIONS PROGRAM   | 192            |            | 192    | 190        |                         | 190    |
| TUCUMCARI PROJECT   | 40             | 32         | 72     | 40         | 32                      | 71     |
| UPPER RIO GRANDE BASIN INVESTIGATIONS PROGRAM   | 78             |            | 78     | 77         | _                       | 77     |
|   |                |            |        |            |                         |        |

|   | BUDGET REQUEST |             |        | CONFERENCE |            |        |  |
|---|----------------|-------------|--------|------------|------------|--------|--|
|   | RESOURCES      | FACILITIES  |        | RESOURCES  | FACILITIES |        |  |
|   | MANAGEMENT     | OM&R        | TOTAL  | MANAGEMENT | OM&R       | TOTAL  |  |
| NORTH DAKOTA  |                |             |        |            |            |        |  |
| PICK-SLOAN MISSOURI BASIN PROGRAM - GARRISON DIVERSION UNIT | 10,524         | 5,814       | 16,338 | 10,398     | 5,744      | 16,142 |  |
| OKLAHOMA  |                |             |        |            |            |        |  |
| ARBUCKLE PROJECT  | <del>66</del>  | 170         | 236    | 65         | 168        | 233    |  |
| MCGEE CREEK PROJECT   | 37             | 724         | 761    | 37         | 715        | 752    |  |
| MOUNTAIN PARK PROJECT                                       | 25             | 547         | 572    | 25         | 540        | 565    |  |
| NORMAN PROJECT  | 37             | 537         | 574    | 37         | 531        | 567    |  |
| WASHITA BASIN PROJECT                                       | 67             | 1,397       | 1,464  | 66         | 1,380      | 1,446  |  |
| W.C. AUSTIN PROJECT   | 56             | 604         | 660    | 55         | 597        | 652    |  |
| OREGON  |                |             |        |            |            |        |  |
| CROOKED RIVER PROJECT                                       | 473            | 487         | 960    | 467        | 481        | 948    |  |
| DESCHUTES PROJECT   | 264            | 192         | 456    | 261        | 190        | 451    |  |
| EASTERN OREGON PROJECTS                                     | 594            | 2 <b>16</b> | 810    | 587        | 213        | 800    |  |
| KLAMATH PROJECT   | 16,726         | 1,883       | 18,609 | 16,525     | 1,860      | 18,386 |  |
| OREGON INVESTIGATIONS PROGRAM                               | 59             |             | 59     | 58         |            | 58     |  |
| ROGUE RIVER BASIN PROJECT, TALENT DIVISION                  | 354            | 325         | 679    | 350        | 321        | 671    |  |
| TUALATIN PROJECT  | 90             | 204         | 294    | 89         | 202        | 290    |  |
| UMATILLA PROJECT  | 446            | 2,461       | 2,907  | 441        | 2,431      | 2,872  |  |
| SOUTH DAKOTA  |                |             |        |            |            |        |  |
| LEWIS AND CLARK RURAL WATER SYSTEM                          | 493            |             | 493    | 487        |            | 487    |  |
| MID-DAKOTA RURAL WATER PROJECT                              |                | 15          | 15     |            | 15         | 15     |  |
| MNI WICONI PROJECT  | 16,270         | 10,058      | 26,328 | 16,075     | 9,937      | 26,012 |  |
| RAPID VALLEY PROJECT  |                | 93          | 93     |            | 92         | 92     |  |
| TEXAS   |                |             |        |            |            |        |  |
| BALMORHEA PROJECT   | 43             | 14          | 57     | 42         | 14         | 56     |  |
| CANADIAN RIVER PROJECT                                      | 52             | 85          | 137    | 51         | 84         | 135    |  |
| LOWER RIO GRANDE WATER CONSERVATION PROJECT                 | 49             |             | 49     | 48         | _          | 48     |  |
| NUECES RIVER PROJECT  | 17             | 601         | 618    | 17         | 594        | 611    |  |
| SAN ANGELO PROJECT  | 28             | 638         | 666    | 28         | 630        | 658    |  |
| UTAH  |                |             |        |            |            |        |  |
| HYRUM PROJECT   | 166            | 136         | 302    | 164        | 134        | 298    |  |
| MOON LAKE PROJECT   | 10             | 61          | 71     | 10         | 60         | 70     |  |
| NEWTON PROJECT  | 53             | 106         | 159    | 52         | 105        | 157    |  |
| NORTHERN UTAH INVESTIGATIONS PROGRAM                        | 181            |             | 181    | 179        |            | 179    |  |
| OGDEN RIVER PROJECT   | 214            | 215         | 429    | 211        | 212        | 424    |  |
| PROVO RIVER PROJECT   | 1,163          | 393         | 1,556  | 1,149      | 388        | 1,537  |  |
| SANPETE PROJECT   |                | 10          | 10     |            | 10         | 10     |  |
| SCOFIELD PROJECT  | 301            | 49          | 350    | 297        | 48         | 346    |  |
| SOUTHERN NEVADA/UTAH INVESTIGATIONS PROGRAM                 | 74             |             | 74     | 73         |            | 73     |  |
| SOUTHERN UTAH INVESTIGATIONS PROGRAM                        | 206            |             | 206    | 204        |            | 204    |  |
| STRAWBERRY VALLEY PROJECT                                   | 354            | 34          | 388    | 350        | 34         | 383    |  |

|   | BUDGET REQUEST |            |         | CONFERENCE |             |         |
|---|----------------|------------|---------|------------|-------------|---------|
|   | RESOURCES      | FACILITIES |         | RESOURCES  | FACILITIES  |         |
|   | MANAGEMENT     | OM&R       | TOTAL   | MANAGEMENT | OM&R        | TOTAL   |
| WEBER BASIN PROJECT   | 920            | 752        | 1,672   | 909        | 743         | 1,652   |
| WEBER RIVER PROJECT   | 65             | 62         | 127     | 64         | 61          | 125     |
| WASHINGTON  |                |            |         |            |             |         |
| COLUMBIA BASIN PROJECT  | 3,278          | 4,446      | 7,724   | 3,239      | 4,393       | 7,631   |
| WASHINGTON AREA PROJECTS                                      | 388            | 46         | 434     | 383        | 45          | 429     |
| WASHINGTON INVESTIGATIONS PROGRAM                             | 59             |            | 59      | 58         | _           | 58      |
| YAKIMA PROJECT  | 824            | 5,608      | 6,432   | 814        | 5,541       | 6,355   |
| YAKIMA RIVER BASIN WATER ENHANCEMENT PROJECT                  | 8,940          |            | 8,940   | 8,833      |             | 8,833   |
| WYOMING   |                |            |         |            |             |         |
| KENDRICK PROJECT  | 117            | 4,231      | 4,348   | 116        | 4.180       | 4,296   |
| NORTH PLATTE PROJECT  | 255            | 1,964      | 2,219   | 252        | 1,940       | 2,192   |
| SHOSHONE PROJECT  | 75             | 883        | 958     | 74         | 872         | 947     |
| WYOMING INVESTIGATIONS PROGRAM                                | 20             |            | 20      | 20         |             | 20      |
| SUBTOTAL, PROJECTS  | 232,531        | 224,832    | 457,363 | 238,633    | 222,134     | 460,767 |
| REGIONAL PROGRAMS   |                |            |         |            | •           |         |
| ADDITIONAL FUNDING FOR ONGOING WORK                           |                |            |         |            |             |         |
| RURAL WATER   |                |            |         | 30,000     |             | 30,000  |
| FISH PASSAGE AND FISH SCREENS                                 |                | _          | _       | 5,000      |             | 5,000   |
| WATER CONSERVATION AND DELIVERY STUDIES, PROJECTS AND ACTIVIT |                |            |         | 6,000      |             | 6,000   |
| ENVIRONMENTAL RESTORATION AND COMPLIANCE                      |                |            |         | 4,000      |             | 4,000   |
| FACILITIES OPERATION, MAINTENANCE AND REHABILITATION          |                |            |         | -          | 5,000       | 5,000   |
| COLORADO RIVER BASIN SALINITY CONTROL PROJECT - TITLE I       |                | 11,519     | 11,519  |            | 11,381      | 11,381  |
| COLORADO RIVER BASIN SALINITY CONTROL PROJECT - TITLE II      | 6,939          | _          | 6,939   | 6,856      |             | 6,856   |
| COLORADO RIVER STORAGE PROJECT (CRSP), SECTION 5              | 3,551          | 4,469      | 8,020   | 3,508      | 4,415       | 7,924   |
| COLORADO RIVER STORAGE PROJECT (CRSP), SECTION 8              | 4,039          | 217        | 4,256   | 3,991      | 214         | 4,205   |
| COLORADO RIVER WATER QUALITY IMPROVEMENT PROGRAM              | 729            | _          | 729     | 720        |             | 720     |
| DAM SAFETY PROGRAM  |                |            |         |            |             |         |
| DEPARTMENT OF THE INTERIOR DAM SAFETY PROGRAM                 |                | 1,600      | 1,600   |            | 1,581       | 1,581   |
| INITIATE SAFETY OF DAMS CORRECTIVE ACTION                     |                | 63,587     | 63,587  |            | 63,587      | 63,587  |
| SAFETY EVALUATION OF EXISTING DAMS                            |                | 18,520     | 18,520  | _          | 18,298      | 18,298  |
| EMERGENCY PLANNING AND DISASTER RESPONSE PROGRAM              |                | 1,300      | 1,300   |            | 1,284       | 1,284   |
| ENDANGERED SPECIES RECOVERY IMPLEMENTATION PROGRAM            | 19,954         |            | 19,954  | 19,715     | <del></del> | 19,715  |
| ENVIRONMENTAL PROGRAM ADMINISTRATION                          | 1,610          |            | 1,610   | 1,591      |             | 1,591   |
| EXAMINATION OF EXISTING STRUCTURES                            |                | 9,167      | 9.167   | •••        | 9,057       | 9,057   |
| FEDERAL BUILDING SEISMIC SAFETY PROGRAM                       |                | 1,400      | 1,400   |            | 1,383       | 1,383   |
| GENERAL PLANNING ACTIVITIES                                   | 2,294          |            | 2,294   | 2,266      |             | 2,266   |
| INDIAN WATER RIGHTS SETTLEMENTS:                              |                |            |         |            |             |         |
| AAMODT  |                |            | _       | 9,287      |             | 9,287   |
| CROW  |                |            |         | 8,236      |             | 8,236   |
| NAVAJO-GALLUP   |                |            | -       | 24,499     |             | 24,499  |
| TAOS  |                |            |         | 3,952      |             | 3,952   |
| WHITE MOUNTAIN APACHE   |                |            |         | 4,891      |             | 4,891   |
| LAND RESOURCES MANAGEMENT PROGRAM                             | 8,945          |            | 8,945   | 8,838      |             | 8,838   |
| LOWER COLORADO RIVER OPERATIONS PROGRAM                       | 25,980         | ***        | 25,980  | 25,668     | _           | 25,668  |
| MISCELLANEOUS FLOOD CONTROL OPERATIONS                        |                | 875        | 875     | _          | 865         | 865     |
| NATIVE AMERICAN AFFAIRS PROGRAM                               | 6,951          |            | 6,951   | 6,868      |             | 6,868   |

|   | BUDGET REQUEST . |            |            | C          |            |         |
|---|------------------|------------|------------|------------|------------|---------|
|   | RESOURCES        | FACILITIES |            | RESOURCES  | FACILITIES |         |
|   | MANAGEMENT       | OM&R       | TOTAL      | MANAGEMENT | OM&R       | TOTAL   |
| NEGOTIATION AND ADMINISTRATION OF WATER MARKETING       | 2,060            | _          | 2,060      | 2,035      |            | 2,035   |
| OPERATION AND PROGRAM MANAGEMENT                        | 874              | 1,222      | 2,096      | 864        | 1,207      | 2,071   |
| PICK-SLOAN MISSOURI BASIN PROGRAM - OTHER PICK SLOAN    | 3,137            | 40,449     | 43,586     | 3,099      | 39,964     | 43,063  |
| POWER PROGRAM SERVICES                                  | 1,735            | 307        | 2,042      | 1,714      | 303        | 2,017   |
| PUBLIC ACCESS AND SAFETY PROGRAM                        | <b>71</b> 1      | 155        | 866        | 702        | 153        | 856     |
| RECLAMATION LAW ADMINISTRATION                          | 2,258            |            | 2,258      | 2,231      |            | 2,231   |
| RECREATION AND FISH AND WILDLIFE PROGRAM ADMINISTRATION | 2,181            |            | 2,181      | 2,155      |            | 2,155   |
| RESEARCH AND DEVELOPMENT:                               |                  |            |            |            |            |         |
| DESALINATION AND WATER PURIFICATION PROG.               | 986              | 1,100      | 2,086      | 974        | 1,087      | 2,061   |
| SCIENCE AND TECHNOLOGY PROGRAM                          | 10,108           |            | 10,108     | 9,987      |            | 9,987   |
| RURAL WATER PROGRAM, TITLE I                            | 2,000            |            | 2,000      | 1,976      |            | 1,976   |
| SITE SECURITY ACTIVITIES                                |                  | 25,942     | 25,942     |            | 25,631     | 25,631  |
| UNITED STATES/MEXICO BORDER ISSUES - TECHNICAL SUPPORT  | 95               |            | <b>9</b> 5 | 94         |            | 94      |
| WATERSMART PROGRAM                                      |                  |            |            |            |            |         |
| WATERSMART GRANTS                                       | 18,500           |            | 18,500     | 12,233     |            | 12,233  |
| COOPERATIVE WATERSHED MANAGEMENT                        | 250              |            | 250        | 247        |            | 247     |
| WATER CONSERVATION FIELD SERVICES PROGRAM               | 5,108            |            | 5,108      | 5,047      |            | 5,047   |
| BASIN STUDIES   | 6,000            |            | 6,000      | 4,928      |            | 4,928   |
| TITLE XVI WATER RECLAMATION AND REUSE PROGRAM           |                  |            |            |            |            |         |
| FUNDING OPPORTUNITY                                     | 23,616           |            | 23,616     | 19,333     |            | 19,333  |
| PHOENIX METROPOLITAN WATER RECLAMATION AND REUSE, AZ    | 200              |            | 200        | 198        |            | 198     |
| CALLEGUAS MUNICIPAL WATER DISTRICT RECYCLING, CA        | 1,452            |            | 1,452      | 1,435      |            | 1,435   |
| LONG BEACH AREA WATER RECLAMATION, CA                   | 500              |            | 500        | 494        |            | 494     |
| LONG BEACH DESALINATION,CA                              | 500              | _          | 500        | 494        |            | 494     |
| SAN DIEGO AREA WATER RECLAMATION,CA                     | 2,485            | ***        | 2,485      | 2,455      |            | 2,455   |
| SAN JOSE AREA WATER RECLAMATION AND REUSE, CA           | 247              |            | 247        | 244        | _          | 244     |
| SUBTOTAL, REGIONAL PROGRAMS                             | 136,995          | 181,829    | 318,824    | 248,823    | 185,410    | 434,233 |
| TOTAL, WATER AND RELATED RESOURCES                      | 369,526          | 406,661    | 776,187    | 487,456    | 407,544    | 895,000 |

Indian Water Rights Settlements.—The conference agreement includes funds for these activities in the Water and Related Resources account as proposed by both the House and Senate, instead of in a separate account as proposed in the budget request.

San Joaquin River Restoration.—The conference agreement does not include a separate account for this item. Funding is included in the Water and Related Resources account as a separate line item under the Friant Division of the Central Valley Project. The conferees note that the San Joaquin River Restoration Settlement Act has two goals: to restore and maintain fish populations in good condition and to reduce or avoid adverse water supply impacts to long-term contractors and other water users. The conferees direct the Bureau of Reclamation to continue to work with all relevant state and federal agencies, settlement parties, and third party interests to address all concerns so the mutual goals of the Settlement Act can be achieved.

Arthur Bowman Dam.—The conference agreement includes House direction regarding hydropower development at Arthur Bowman Dam located in Crook County, Oregon.

Buried Metallic Water Pipe.—The conferees are aware of several concerns regarding implementation and review of Reclamation's Technical Memorandum 8140–CC–2004–1 ("Corrosion Considerations for Buried Metallic Water Pipe"). Specifically, the conferees are concerned that Reclamation's use of this memorandum may be holding different materials to different standards of reliability and increasing project costs unnecessarily. Therefore, Reclamation should not use the memorandum as the sole basis to deny funding or approval of a project or to disqualify any material from use in highly corrosive soils. Additionally, the conferees direct Reclamation to follow the recommendation of the National Academy of Sciences to assemble data on pipeline reliability for all types of pipe specified in Table 2 of Technical Memorandum 8140–CC–2004–1 along with the specified corrosion protection applied in the various soil types ("Review of the Bureau of Reclamation's Corrosion Prevention Standards for Ductile Iron Pipe" (2009)) and to conduct an analysis of the performance of these types of pipe installed in the same or similar conditions. This review should also include an analysis of the economics, cost-effectiveness and life-cycle costs associated with the various materials under evaluation.

Additional Funding for Water and Related Resources Work.—The conference agreement includes additional funds as proposed by the Senate. The conferees direct that priority in allocating these funds should be to advance and complete ongoing work, improve water supply reliability, improve water deliveries, enhance regional or local economic development, promote job growth or for critical backlog maintenance and rehabilitation activities. Within 30 days of enactment, Reclamation shall provide to the House and Senate Committees on Appropriations a report delineating how these funds are to be distributed, in which phase the work is to be accomplished, and an explanation of the criteria and rankings used to justify each allocation. This report shall also include the reassessment of allocation among rural water systems as directed by the House.

#### CENTRAL VALLEY PROJECT RESTORATION FUND

The conference agreement provides \$53,068,000 for the Central Valley Project Restoration Fund, as proposed by the House and Senate.

### CALIFORNIA BAY-DELTA RESTORATION (INCLUDING TRANSFERS OF FUNDS)

The conference agreement provides \$39,651,000 for the California Bay-Delta Restoration program as proposed by the Senate, instead of \$35,928,000 as proposed by the House.

### POLICY AND ADMINISTRATION

The conference agreement provides \$60,000,000 for Policy and Administration as proposed by the House and Senate. The Act includes language making funds available until September 30, 2013, as proposed by the Senate.

#### ADMINISTRATIVE PROVISION

The conference agreement includes a provision limiting the Bureau of Reclamation to purchase not more than five passenger vehicles for replacement only, as proposed by the House and Senate. 9-

### GENERAL PROVISIONS—DEPARTMENT OF THE INTERIOR

The conference agreement includes a provision proposed by the Senate outlining the circumstances under which the Bureau of Reclamation may reprogram funds. The House proposed a similar provision.

The conference agreement includes a provision proposed by the House and Senate regarding the San Luis Unit and the Kesterson Reservoir in California.

The conference agreement does not include a provision proposed by the House permanently rescinding mandatory funds from the San Joaquin River Restoration Fund. The Senate proposed no similar provision.

The conference agreement includes a provision proposed by the Senate regarding the Lake Mead/Las Vegas Wash Program. The House proposed no similar provision.

The conference agreement modifies a provision proposed by the Senate extending authorizations under the Water Desalination Act of 1996. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate regarding the Bay Delta Conservation Plan. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate regarding participation in non-federal groundwater banking programs. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate regarding water transfers in California. The House proposed no similar provision.

The conference agreement does not include a provision proposed by the Senate regarding expenditure of mandatory funds under the San Joaquin River Restoration Fund. The House proposed no similar provision.

The conference agreement includes a provision proposed by the Senate regarding the Desert Terminal Lakes Program. The House proposed no similar provision.

### TITLE III

### DEPARTMENT OF ENERGY

The summary tables at the end of this title set forth the Aet with respect to the individual appropriations, programs, and activities of the Department of Energy. Additional items in the Act are discussed below.

The conference agreement provides \$25,772,881,000 for the Department of Energy, instead of \$25,748,081,000

The conference agreement provides \$25,773,881,000 for the Department of Energy, instead of \$24,722,046,000 as proposed by the House and \$25,548,976,000 as proposed by the Senate, to fund programs in its five primary mission areas: science, energy, environment, nuclear non-proliferation and national security.

Contractor Pensions and Benefits.—The conferees support actions taken to improve headquarters oversight of contractor pensions and other post-retirement benefits. Given the government has assumed the long-term liability for pension costs, the conferees encourage the Department to evaluate alternatives to contractually formalize requirements for the management of pension and other post-retirement benefits. Instead of the House direction on reporting requirements for pensions and prohibition on contribution amounts, the conferees direct the Department to report current plan status, funding ratios, reimbursement levels, projected plan status at budgeted levels, and any updates to funding ratios and contributions with or as supplemental information to the budget request. This information should be updated in April and September of each year. Changes to expected contribution levels should be clearly explained and the Department should note any changes in plan management that have impacted contribution amounts. Any funding request which proposes a contribution in excess of the minimum ERISA or Pension Protection Act requirements should include a detailed justification.

Nuclear Safety.—Instead of the House direction for a safety review of all cleanup sites, the conferees direct the Secretary of Energy to review all Department of Energy nuclear facility construction projects with a total project cost greater than \$1,000,000,000 to determine if those projects are being managed in a way which could pressure contractors or Department managers to disregard nuclear safety in order to demonstrate acceptable project performance. The review should investigate contract management, including the award of contractor fee, project management practices, and the framing of program and policy goals to evaluate if Department practices have complicated efforts to foster a positive nuclear safety culture or resolve nuclear safety-related design issues. The Secretary shall report to the House and Senate Committees on Appropriations no later than May 1, 2012, on improvements to contracting and other management practices which will assist Department managers in ensuring that design flaws and safety issues do not go ignored or unrecognized.

*H-Canyon.*—Instead of the House requirement to provide funding to the National Academy of Sciences, the Department shall conduct its own review to explore the full range of potential uses for the chemical processing areas of H-Canyon at the Savannah River Site and report back to the House and Senate

Committees on Appropriations within 3 months of enactment of this Act. The options considered should not be limited to uses by the Office of Environmental Management, but should incorporate uses which may contribute to meeting the goals of other program offices within the Department of Energy and the National Nuclear Security Administration.

Exascale Computing.—The conferees support the Department's initiative to develop exascale computing as a crucial component of long-term U.S. leadership, but are concerned that the Department has not yet developed an integrated strategy and program plan. The Department is directed to submit to the House and Senate Committees on Appropriations, not later than February 10, 2012, a joint, integrated strategy and program plan for the crosscutting effort to develop exascale computing that includes:

- -a target date for developing an operational exascale platform;
- -interim milestones toward reaching that target;
- ---minimum requirements for an exascale system, including power consumption efficiency goals;
- -multi-year budget estimates for the exascale initiative and costs of meeting each interim milestone;
- -clear roles and responsibilities for each office involved in exascale research and development; and
- —a complete listing of exascale activities included in the fiscal year 2013 budget request broken out by program, project and activity with comparisons to the current year's funding levels.

Energy Innovation Hubs.—For each Energy Innovation Hub funded in this Act, the Department is directed to deliver to the House and Senate Committees on Appropriations, not later than 120 days after enactment of this Act, a report detailing milestones and performance goals for the end of each of the Hub's five fiscal years, and specific milestones and performance criteria the Hub must meet to be considered for a second five-year term. For Hubs established in prior fiscal years, the report shall include current performance against planned milestones, and a summary of progress against plans for staffing and facilities. For new Hubs, the report shall include a plan and timeline for selecting an awardee.

PCAST Recommendations.—The conferees direct the Secretary of Energy, within 6 months of enactment of this Act, to submit a report detailing how the Department has or will implement in all Energy Programs the following features that have been used successfully in ARPA-E and highlighted by the President's Council of Advisors on Science and Technology:

- -a rigorous review process;
- -contract or grant negotiations completed in just a few months;
- —co-location within the program offices of such support functions as procurement, contracts, human resources, and information technology services; and
- —an agile and innovative workforce.

### REPROGRAMMING REQUIREMENTS

The conference agreement carries the Department's reprogramming authority in statute to ensure that the Department carries out its programs consistent with congressional direction, as proposed by the House. This modified provision includes reprogramming authority internal to each account, as long as no program, project or activity is increased or decreased by more than \$5,000,000 or 10 percent, compared to the levels included in the "Conference" column in the "Department of Energy" table included under the heading "Title III—Department of Energy" in this joint explanatory statement. No new transfer authority between accounts other than that explicitly granted in this Act is included or implied. The conferees expect the Department to use this additional flexibility to improve budget execution, meet emergent program needs, and reduce program costs. For reallocations above the \$5,000,000 or 10 percent cumulative threshold, a reprogramming request must be submitted to the House and Senate Committees on Appropriations for consideration and may not be implemented prior to approval by the Committees. Any reallocation of new or prior-year budget authority or prior-year de-obligations, or any request to implement a reorganization which includes moving previous appropriations between appropriations accounts must be submitted to the House and Senate Committees on Appropriations in writing and may not be implemented prior to approval by the Committees.

The Act provides the Secretary of Energy with the authority to waive any reprogramming requirement or restriction in cases of substantial risk to human health, the environment, welfare, or national security, subject to notice and explanation to the Committees on Appropriations.

Definitions.—A reprogramming includes the reallocation of funds from one program, project or activity to another within an appropriation.

In fiscal year 2012, for purposes of the Balanced Budget and Emergency Deficit Control Act of 1985 (Public Law 99-177), as amended, the following information provides the definition of the term "program, project or activity" for departments and agencies under the jurisdiction of the Energy and Water Development Appropriations Act. The term "program, project or activity" shall include the most specific level of budget items identified in the Energy and Water Development Appropriations Act, 2012 and the joint explanatory statement accompanying the Act. If a sequestration order is necessary, in implementing the Presidential order, departments and agencies shall apply any percentage reduction required for fiscal year 2012 pursuant to the provisions of Public Law 99-177 to all items specified in the text and the "Conference" column in the "Department of Energy" table included under the heading "Title III — Department of Energy" in this joint explanatory statement accompanying the Act.

The conferees are concerned the Department is over-committing future budgets by announcing multi-year awards subject to future appropriations for a substantial portion of activities within Energy Programs. The Department is directed to transition to a model in which it fully funds multi-year awards with appropriated funds, except in the cases of major capital projects, management and operating contracts, and large research centers which require multi-year awards subject to appropriations. As part of that

transition, the conference agreement includes a provision requiring that any multi-year award must be subject to appropriations and the Department must notify the House and Senate Committees on Appropriations at least 14 calendar days prior to public announcement of the award. The Department shall deliver each notification as a cumulative list of all notifications under this subsection, to include: recipient; appropriations account, program, and activity; award date; total amount of award; amount awarded from fiscal year 2012 appropriations; amount awarded from prior appropriations; amount awarded subject to future appropriations; and an explanation of the special circumstances justifying commitment of future funds. The conferees do not include a House provision prohibiting the use of multi-year awards, but will reconsider this legislative prohibition in future years depending on the Department's performance in transitioning to fully funding its multi-year awards.

### **ENERGY PROGRAMS**

### ENERGY EFFICIENCY AND RENEWABLE ENERGY (INCLUDING RESCISSION OF FUNDS)

The conference agreement provides \$1,825,000,000 in new budget authority for Energy Efficiency and Renewable Energy, instead of \$1,308,436,000 as proposed by the House and \$1,795,641,000 as proposed by the Senate, and rescinds \$9,909,000 in prior-year balances.

The conference agreement does not include a Senate provision directing energy efficiency rulemakings for televisions and set-top boxes within 12 months of enactment of this Act. The conference agreement does not include a Senate provision regarding the Defense Production Act.

Biomass and Biorefinery Systems Research and Development.—The conferees strongly encourage the Department to conduct only research, development, and demonstration activities advancing technologies that produce fuels and electricity from biomass, crops and crop components that could not otherwise be used as food. To that end, the conferees support efforts to develop cellulosic feedstocks and direct the Department to consider a broad portfolio of options, including biofuels sources such as the non-food components of biomass sorghum.

Within available funds, a total of \$30,000,000 is provided for algae biofuels. The conference agreement includes no funds for the cellulosic biofuels reverse auction proposed in the request.

Solar Energy.—The conferees support the Department's existing solar energy research, development, and demonstration activities, and encourage the Department to include in these efforts disruptive solar energy utilization technologies, fabrication methods that yield ultra-low cost solar cells, technologies for ultra-high efficiency solar cells, technologies designed to simulate the operation of solar cells, and other methods to yield advanced science and engineering approaches to solar cells.

Wind Energy.—The conferees support the Department's efforts to develop advanced offshore wind energy technologies, including freshwater, deepwater, shallow water, and transitional depth installations.

Geothermal Technology.—The Geothermal Technology program may not announce new funding opportunities that result in total mortgages on future fiscal years in excess of half of the program's fiscal year 2012 appropriation. Within available funds, the conferees direct the Department to make not less than \$5,000,000 available to continue development and deployment of low-temperature geothermal systems. The Department shall continue its support of comprehensive programs that support academic and professional development initiatives. For future awards, the full spectrum of geothermal technologies as authorized by the Energy Independence and Security Act of 2007 (Public Law 110–140) shall be eligible for the funds appropriated for Geothermal Technology by this Act.

Water Power.—The conference agreement provides \$59,000,000 for Water Power, of which \$34,000,000 is for marine and hydrokinetic technology research, development and demonstration, and \$25,000,000 is for conventional hydropower research, development and demonstration. Within available funds, the Department is directed to provide not less than \$10,000,000 to build necessary infrastructure, including environmental performance monitoring, at marine and hydrokinetic industry testing sites designated by the Department as National Marine Renewable Energy Centers.

Vehicle Technologies.—The conference agreement includes \$28,244,000 for lightweight materials, to include \$4,000,000 for modeling and design for vehicle optimization. The conferees provide \$28,000,000 for Vehicle Technologies Deployment, of which \$3,000,000 is to commission a National Academies study on electric vehicle market barriers, as directed in the House report.

Building Technologies.—The conference agreement includes \$24,300,000 for the Energy Efficient Building Systems Design Energy Innovation Hub, and the House direction for a strategic plan regarding geothermal heat pumps. The conferees provide \$25,832,000 for lighting research and development, to include \$12,000,000 for research and development into manufacturing improvements for general illumination solid state lighting. The conference agreement includes no funds within Commercial Buildings Integration for new state and municipal government grant programs relating to codes, performance standards and regulations.

Industrial Technologies.—The conference agreement includes \$20,000,000 for the Energy Innovation Hub for Critical Materials. Within available funds, the conference agreement includes not less than \$4,205,000 for improvements in production in the steel industry, and the Department is directed to continue supporting improvements in mechanical insulation. The Department is directed to continue funding mortgages on all past multi-year awards within the Combined Heat and Power program, unless a project fails to meet milestones or other terms of the award. The conferees provide no funding for Manufacturing Energy Systems.

Strategic Programs.—The Department is directed to only fund activities within the International Program that directly benefit domestic industry, increase American energy self-sufficiency, further United States research efforts, or reduce domestic pollution. Within available funds, the conference agreement includes \$2,000,000 for the U.S.-Israel energy cooperative agreement.

Weatherization Assistance.—The conference agreement includes a provision giving the Secretary authority to waive the weatherization formula in order to distribute fiscal year 2012 funds to states, once they have spent all prior-year and emergency funds, at a rate of spending consistent with the fiscal year 2011 level.

#### **ELECTRICITY DELIVERY AND ENERGY RELIABILITY**

The conference agreement provides \$139,500,000 for Electricity Delivery and Energy Reliability, instead of \$139,496,000 as proposed by the House and \$141,010,000 as proposed by the Senate.

The conferees provide \$25,490,000 for Clean Energy Transmission and Reliability, and include no funds for the proposed Smart Grid Technology and Systems Energy Innovation Hub. The conference agreement includes \$24,000,000 for Smart Grid Research and Development, \$20,000,000 for Energy Storage, and \$30,000,000 for Cyber Security for Energy Delivery Systems.

#### **NUCLEAR ENERGY**

The conference agreement provides \$768,663,000 for nuclear energy activities, instead of \$733,633,000 as proposed by the House and \$583,834,000 as proposed by the Senate.

The conferees direct the Department to develop a strategy for the management of spent nuclear fuel and other nuclear waste within 6 months of publication of the final report of the Blue Ribbon Commission on America's Nuclear Future.

Nuclear Energy Enabling Technologies.—The conference agreement provides \$74,880,000, to include \$14,580,000 for the National Science User Facility at Idaho National Laboratory, \$24,300,000 for the Modeling and Simulation Energy Innovation Hub, and \$36,000,000 for Crosscutting Research.

Small Modular Reactor Licensing Technical Support.—The conference agreement includes \$67,000,000 to provide licensing and first-of-a-kind engineering support for small modular reactor designs that can be deployed expeditiously, to be administered as specified in the budget request. The Department is directed to consider applications utilizing any small modular reactor technologies. The conferees expect the program to total \$452,000,000 over five years.

Reactor Concepts Research and Development.—The conferees provide \$115,544,000, to include \$28,674,000 for Small Modular Reactors Advanced Concepts and \$21,870,000 for Advanced Reactor Concepts.

The conference agreement includes \$25,000,000 for Light Water Reactor Sustainability. Within available funds, the Department is directed to conduct research and development furthering knowledge on how long the current fleet of reactors can safely operate.

The conference agreement includes \$40,000,000 for the Next Generation Nuclear Plant program, \$30,000,000 of which is to accelerate fuel development and qualification activities and \$10,000,000 of which is to continue ongoing research and development projects begun in prior fiscal years.

Fuel Cycle Research and Development.—The conference agreement provides \$187,351,000.

The conference agreement includes \$60,000,000 for Used Nuclear Fuel Disposition. Within available funds, \$10,000,000 is for development and licensing of standardized transportation, aging, and disposition canisters and casks. Multiple geologic repositories will ultimately be required for the long-term disposition of the nation's spent fuel and nuclear waste; the Department should build upon its current knowledge base to fully understand all repository media and storage options and their comparative advantages, and the conferees direct the Department to focus, within available funds, \$3,000,000 on development of models for potential partnerships to manage spent nuclear fuel and high level waste, and \$7,000,000 on characterization of potential geologic repository media. The Department is directed to preserve all documentation relating to Yucca Mountain, including technical information, records, and other documents, as well as scientific data and physical materials.

The conference agreement includes \$10,000,000 to expand the Department's capabilities for assessing issues related to the aging and safety of storing spent nuclear fuel, to include experimentation, modeling, and simulation for dry storage casks, as well as for spent fuel pools, as necessary.

The conference agreement includes \$59,000,000 for Advanced Fuels, and directs that priority for the increase in funding be given to efforts to develop and qualify meltdown-resistant, accident-tolerant nuclear fuels that would enhance the safety of light water reactors.

Radiological Facilities Management.—The conference agreement provides \$64,902,000 for space and defense infrastructure, to include \$15,000,000 for nuclear infrastructure at Oak Ridge National Laboratory. The conferees provide no funds for the Plutonium-238 Production Restart Project.

### FOSSIL ENERGY RESEARCH AND DEVELOPMENT (INCLUDING RESCISSION OF FUNDS)

The conference agreement provides \$534,000,000 in new budget authority for Fossil Energy Research and Development, instead of \$476,993,000 as proposed by the House and \$445,471,000 as proposed by the Senate, and rescinds \$187,000,000 in prior-year balances, as proposed by the Senate. The conference agreement does not include the use of prior-year balances, as proposed by the House and the Senate.

CCS and Power Systems.—The conferees provide \$368,609,000 for CCS and Power Systems. The conference agreement includes \$100,000,000 for Advanced Energy Systems, to include \$5,000,000 for the—Coal and Coal-Biomass to Liquids, and not less than \$25,000,000 to continue research, development, and demonstration of solid oxide fuel cell systems.

Within CCS and Power Systems, the conference agreement includes \$35,031,000 for NETL Coal Research and Development, to include Integrated Gasification Combined Cycle, Turbines, Carbon

Sequestration, Fuels, Fuel Cells, and Advanced Research activities. The reduction in Program Direction funding reflects the relocation of NETL Direct Program Direction into this research line, in order to increase transparency by grouping together all fossil energy research activities and by including only oversight and management activities within Program Direction. The Department is directed to continue including in the budget request all full-time equivalent information within this program line, as it has been doing previously within Program Direction.

Natural Gas Technologies.—The conference agreement provides \$15,000,000, of which \$10,000,000 is for gas hydrates research.

Other Programs.—Within available funds, the conference agreement includes \$2,000,000 for the Department to continue the Risk Based Data Management System.

### NAVAL PETROLEUM AND OIL SHALE RESERVES

The conference agreement provides \$14,909,000 for the operation of the Naval Petroleum and Oil Shale Reserves as proposed by the House and Senate.

### STRATEGIC PETROLEUM RESERVE

The conference agreement provides \$192,704,000 for the Strategic Petroleum Reserve as proposed by the House and Senate.

# SPR PETROLEUM ACCOUNT (INCLUDING RESCISSION OF FUNDS)

The conference agreement includes a rescission of funds in the amount of \$500,000,000 from existing balances within this account, rather than direction included in the House and Senate bills to sell an additional \$500,000,000 to enable operational maintenance of the caverns. A sale in calendar year 2011 unanticipated by the Administration's fiscal year 2012 budget request provides the necessary flexibility to address the infrastructure needs. The conference agreement includes no repeal or modification of royalty-in-kind provisions, as proposed by the Senate and House, respectively.

## NORTHEAST HOME HEATING OIL RESERVE (INCLUDING RESCISSION OF FUNDS)

The conference agreement provides \$10,119,000 for the Northeast Home Heating Oil Reserve as proposed by the House and Senate. The conference agreement includes a rescission of excess revenues from a sale in fiscal year 2011, valued at approximately \$100,000,000, as proposed by the House and

Senate. The conference agreement includes a provision proposed by the House affirming the Administration's plans to limit the size of the Reserve to one million barrels of petroleum distillate.

#### **ENERGY INFORMATION ADMINISTRATION**

The conference agreement provides \$105,000,000 for the Energy Information Administration.

### NON-DEFENSE ENVIRONMENTAL CLEANUP

The conference agreement provides \$235,721,000 for Non-Defense Environmental Cleanup, instead of \$254,121,000 as proposed by the House and \$219,121,000 as proposed by the Senate.

Small Sites.—The conference agreement provides \$67,430,000 for Small Sites. In response to a lack of progress on addressing existing contamination and seismic deficiencies within buildings that are located in heavily used areas at some Department national laboratories, the Department is directed to use additional funds above the amount requested to improve health and safety by cleaning up existing contamination and improving the seismic standards of buildings within Department laboratory grounds. The conference agreement directs the Department to provide a report on Small Sites as directed in the House and Senate reports within 3 months of enactment of this Act.

### URANIUM ENRICHMENT DECONTAMINATION AND DECOMMISSIONING FUND

The conference agreement provides \$472,930,000 for activities funded from the Uranium Enrichment Decontamination and Decommissioning Fund, instead of \$449,000,000 as proposed by the House and \$429,000,000 as proposed by the Senate. This amount includes post closure contract liabilities, pensions, and community and regulatory program support. The conference agreement does not include the House provision restricting the Department's use of up to \$150,000,000 in proceeds from the barter, transfer, or sale of uranium to carry out uranium enrichment facility decontamination and decommissioning and remedial actions.

The conferees are aware that the Department has yet to alter the contractual mechanism by which it has been transferring uranium to a contractor in exchange for additional cleanup services at Portsmouth in order to correct the violations of federal law cited in the Government Accountability Office's report "Clarifying DOE's Disposition Options Could Help Avoid Further Legal Violations" (GAO-11-846). This type of arrangement continues to be off-budget and inappropriately bypasses the congressional appropriations process. There is also considerable concern that the increasing amount of uranium being transferred could destabilize the uranium market and thereby adversely impact our domestic uranium mining industry.

The conferees request the Comptroller General to report to the Committees on Appropriations of the House of Representatives and the Senate, not later than March 15, 2012, on the progress the Department has made in resolving the concerns raised in GAO-11-846. To increase transparency into Department of Energy actions, the Department shall fully adhere to the reporting requirements in this Act and have a current determination by the Secretary that any barter, transfer or sale of uranium carried out by the Department will not have an adverse material impact on the domestic uranium mining, conversion, or enrichment industry. The Department is further directed to provide the full details of any proposed barter, transfer or sale of uranium in its fiscal year 2013 budget request.

### **SCIENCE**

The conference agreement provides \$4,889,000,000 for Science, instead of \$4,800,000,000 as proposed by the House and \$4,842,665,000 as proposed by the Senate.

The conference agreement includes the House direction for a report regarding underrepresented college minorities in science, technology, engineering, and mathematics areas.

In order to increase transparency and accountability across all Science activities, the Department is directed, not later than September 1, 2012, to create a performance ranking of all ongoing multi-year research projects across the six major Science research programs, including those at universities, national laboratories, Energy Frontier Research Centers, Energy Innovation Hubs and other recipients, by comparing current performance with original project goals. The report shall include an inventory of the number and dollar amount of awards that have been terminated in fiscal years 2011 and 2012 before their multi-year awards have concluded.

The conferees direct the Department to provide to the House and Senate Committees on Appropriations, not later than February 10, 2012, a budget scenario for fiscal years 2013 and 2014 with the Office of Science funded at the fiscal year 2012 level, highlighting funding levels for each major program and project, including activities, such as ITER, with scheduled changes in funding requirements.

Advanced Scientific Computing Research.—The conferees provide \$442,000,000 for Advanced Scientific Computing Research. The conferees support the exascale initiative, but note that future funding for the initiative is contingent upon delivery of the joint exascale plan, as directed. The conferees provide the budget request for the Leadership Computing Facilities and for High Performance Production Computing, in support of continuing petascale upgrades at the three facilities.

Basic Energy Sciences.—The conference agreement provides \$1,694,000,000 for Basic Energy Sciences. The conference agreement includes \$24,300,000 to continue the Fuels from Sunlight Energy Innovation Hub, and \$20,000,000 to establish the Batteries and Energy Storage Energy Innovation Hub. The conference agreement includes up to \$100,000,000 for the existing Energy Frontier Research Centers; \$10,000,000 for predictive modeling of internal combustion engines; \$8,520,000 for the Experimental

Program to Stimulate Competitive Research; and no funding for gas hydrates research within the Office of Science.

The conference agreement includes \$97,000,000 to fund each major item of equipment at the level provided in the budget request. Funding provided for the Linac Coherent Light Source II at SLAC is for the exploration and design of the two-tunnel option.

Biological and Environmental Research.—The conference agreement provides \$611,823,000 for Biological and Environmental Research. Within available funds, the conference agreement includes \$12,000,000 to continue nuclear medicine research with human application. The conferees direct the Department to report to the House and Senate Committees on Appropriations, not later than June 1, 2012, on the Administration's strategy to continue funding this research through more appropriate federal agencies with health-focused missions.

Within available funds, \$16,000,000 is provided for radiobiology to help determine health risks from exposures to low levels of ionizing radiation to properly protect radiation workers and the general public, and to conduct studies of health impacts at and around the Fukushima Daiichi nuclear plant.

Fusion Energy Sciences.—The conference agreement provides \$402,177,000 for Fusion Energy Sciences, of which not more than \$105,000,000 is for £ U.S. Contributions to ITER. The conference agreement includes \$24,741,000 for the High Energy Density Laboratory Plasma program, of which \$12,000,000 is to be evenly distributed among heavy-ion fusion, laser-driven fusion, and magneto-inertial fusion. The conference agreement includes direction for the submission of a 10-year fusion plan as provided by both the House and £ Senate.

High Energy Physics.—The conference agreement provides \$791,700,000 for High Energy Physics research.

The conferees understand that the United States has unique capabilities to develop a world-leading neutrino science program. To begin the transition to the intensity frontier, the conferees provide \$21,000,000 for the Long Baseline Neutrino Experiment, which includes \$17,000,000 for research and development and \$4,000,000 for project engineering and design. The conferees provide no funding for long-lead procurements or construction activities. The conferees are concerned that this project is not mature enough for construction because a location and technology for the underground detectors has not been selected. Before consideration of congressional approval of construction, the Department is directed to provide to the House and Senate Committees on Appropriations a detailed project plan and refined total cost estimate for construction, not later than April 1, 2012.

Within available funds, the conferees provide \$15,000,000 as requested, \$10,000,000 within High Energy Physics and \$5,000,000 within Nuclear Physics, to support minimal, sustaining operations at the Homestake Mine in South Dakota.

Nuclear Physics.—The conference agreement provides \$550,000,000 for Nuclear Physics. Within available funds, the conference agreement includes \$22,000,000 for the Facility for Rare Isotope Beams, and \$50,000,000 for the 12 GeV upgrade of the Continuous Electron Beam Accelerator Facility.

Workforce Development for Teachers and Scientists.—The conference agreement provides \$18,500,000 for Science Workforce Development. Within available funds, up to \$5,000,000 is for the graduate fellowship program to fund the existing cohort established in fiscal year 2010.

Science Laboratories Infrastructure.—The conference agreement provides \$111,800,000 for Science Laboratories Infrastructure.

Safeguards and Security.—The conference agreement provides \$82,000,000 for Safeguards and Security.

Science Program Direction.—The conference agreement provides \$185,000,000 for Science Program Direction. No funds shall be used to hire new site office personnel, except for field staff at the Integrated Support Centers in Chicago and Oak Ridge.

### **NUCLEAR WASTE DISPOSAL**

The conference agreement provides \$0 for nuclear waste disposal, as proposed by the Senate, instead of \$25,000,000 as proposed by the House.

### ADVANCED RESEARCH PROJECTS AGENCY-ENERGY

The conference agreement provides \$275,000,000 for the Advanced Research Projects Agency— Energy, of which \$20,000,000 is provided for Program Direction.

### TITLE 17 INNOVATIVE TECHNOLOGY LOAN GUARANTEE PROGRAM

The conference agreement provides \$38,000,000 for administrative expenses for the Title 17 Innovative Technology Loan Guarantee Program, as proposed by the House and Senate. This appropriation is fully offset by revenue, resulting in a \$0 net appropriation. The conference agreement includes no funding for new loan guarantees, instead of \$160,000,000 as proposed by the House and \$200,000,000 as proposed by the Senate.

### ADVANCED TECHNOLOGY VEHICLES MANUFACTURING LOAN PROGRAM

The conference agreement provides \$6,000,000 for Advanced Technology Vehicles Manufacturing Loan Program, as proposed by the House and Senate.

### **DEPARTMENTAL ADMINISTRATION**

The conference agreement provides \$237,623,000 for Departmental Administration as proposed by the Senate, instead of \$63,374,000 as proposed by the House. The conferees provide \$1,000,000 within available funds to contract with the National Academy of Public Administration (NAPA) for an independent review of the management and oversight of the Department's national laboratories. NAPA should consider such issues as whether existing laboratory performance metrics for the Department's management and operations contractors measure critical aspects of their performance and how the Department utilizes performance metrics and data. NAPA should coordinate with the GAO and the National Academy of Sciences over the course of its study to prevent duplication of effort by using the results of their studies to the extent that they are available. NAPA should submit a report with its findings, conclusions, and recommendations no later than 9 months after Department has contracted with NAPA pursuant to this directive.

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### OFFICE OF THE INSPECTOR GENERAL

The conference agreement provides \$42,000,000 for the Office of the Inspector General, instead of \$41,774,000 as proposed by the House and Senate.

# ATOMIC ENERGY DEFENSE ACTIVITIES NATIONAL NUCLEAR SECURITY ADMINISTRATION

The National Nuclear Security Administration (NNSA), a semi-autonomous agency within the Department of Energy, manages the nation's nuclear weapons programs, nuclear nonproliferation programs, and naval reactors activities.

The conference agreement provides \$11,000,000,000 for the National Nuclear Security Administration.

Warhead Life Extensions.—The NNSA is directed to fully adhere to the new reporting requirements for early life extension activities contained in the House report beginning with submission of the fiscal year 2013 budget request, and to the reporting requirement for the B61 Life Extension Program in the Senate report within 3 months of enactment. In lieu of the JASON B61 study directed in the Senate report, if the NNSA's selected option for the B61 Life Extension Program includes any nuclear scope, the JASON group of scientific advisors shall submit an assessment by September 1, 2012, to the House and Senate Committees on Appropriations on the extent to which the nuclear scope is needed to enhance the safety, security, and maintainability of a refurbished B61 and whether changes to the weapon will affect its long-term safety, security, reliability, and military characteristics.

Maintenance and Operations.—The conferees support the guidance in the House and Senate reports to establish standardized direct reporting for facility and infrastructure maintenance costs at each site and to identify separate maintenance funding by site in the fiscal year 2014 budget request for Readiness in Technical Base and Facilities.

Human Capital.—In order to meet human capital requirements for the NNSA sites and to support the NNSA's strategic efforts to strengthen its science, technology, management and engineering base, the NNSA should provide incentives for its management and operations contractors, including those at the production sites, to work with universities and other institutions of higher education to develop programs that support graduate research assistantships, implement educational programs that meet NNSA technical needs, and implement workforce development initiatives.

#### WEAPONS ACTIVITIES

The conference agreement provides \$7,233,997,000 for Weapons Activities, instead of \$7,091,661,000 as proposed by the House and \$7,190,000,000 as proposed by the Senate.

Directed Stockpile Work.—The conference agreement provides \$1,879,527,000 for Directed Stockpile Work. The NNSA is directed to use \$175,000,000 within Stockpile Systems and \$64,000,000 within Stockpile Services for surveillance activities. If the NNSA accomplishes the planned scope of surveillance activities more efficiently than estimated, up to 10 percent of the \$175,000,000 and \$64,000,000 may be reallocated to other activities. The NNSA is directed to provide full funding within amounts provided for Management, Technology, and Production to implement JASON Surety Study recommendations to counter current and future threats to the stockpile. The NNSA is further directed to adhere to the guidance in the Senate report to provide a report on maintaining a pit manufacturing capability to meet stockpile needs to the House and Senate Committees on Appropriations within 3 months of enactment of this Act.

The conference agreement provides \$223,562,000 for the B61 Life Extension Program, as requested. Of these funds, \$134,137,000 shall not be made available for the B61 Life Extension Program until the NNSA submits to the House and Senate Committees on Appropriations the outcome of the Phase 6.2/2A design definition and cost study. The conferees remain concerned about the NNSA's ability to execute its planned scope for the B61 under an affordable life extension program that will meet the requirement to refurbish the first unit by 2017.

The conference agreement provides \$99,518,000 for W78 Stockpile Systems as proposed by the House, which includes \$37,087,000 for a life extension study of the W78 because of delays in commencing the Phase 6.1 study. The conference agreement provides \$75,728,000 for W88 Stockpile Systems, which includes \$30,000,000 to commence a conceptual study for a minor refurbishment of the W88. The NNSA is directed to maintain separate accounting for the W78 and W88 studies and to identify those costs separately within the budget request for Stockpile Systems.

Campaigns.—The conference agreement provides \$1,701,982,000 for the science, technology and engineering campaigns. The conferees provide \$476,274,000 for the Inertial Confinement Fusion and High Yield Campaign, which includes \$62,500,000 for Omega at the University of Rochester, \$48,000,000 shall be for the Z facility at Sandia National Laboratory, and \$5,000,000 shalls for the Naval Research Laboratory, as requested.

Readiness in Technical Base and Facilities.—The conference agreement provides \$2,009,155,000 for Readiness in Technical Base and Facilities. No funding is provided for Institutional Site Support. Historically, the NNSA has used this funding line to mask underfunding in the request for individual site facility operations. More recently, it has pushed the costs of contractor pensions into this activity. Since the conference agreement fully funds operations and maintenance at each site and separately budgets for legacy pensions, this activity is no longer required. Infrastructure activities that are not site specific, such as headquarters contractor support and assessments, may be funded under Program Readiness.

TRU Waste Facility.—The conferees provide \$9,881,000 for Phase A of the TRU Waste Facility project, which consists of site infrastructure preparatory work. No Phase B activities are permitted until a project baseline is completed and provided to the House and Senate Committees on Appropriations.

Chemistry and Metallurgy Research Replacement (CMRR) Project.—The conference agreement provides \$200,000,000. No construction activities are authorized for the CMRR-Nuclear Facility during fiscal year 2012.

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Legacy Contractor Pensions.—The conference agreement provides \$168,232,000 for Legacy Contractor Pensions to meet the ongoing costs of the University of California contractor defined benefit pension plans. The NNSA requested these funds within Readiness in Technical Base and Facilities and a separate line is provided to improve transparency.

National Security Applications.—The conference agreement provides \$10,000,000, for Advanced Analysis, Tools, and Technologies activities to continue improved support to the intelligence community and to maintain the nuclear technical capabilities for nuclear weapons assessments.

## DEFENSE NUCLEAR NONPROLIFERATION (INCLUDING RESCISSION OF FUNDS)

The conference agreement provides \$2,324,303,000 for Defense Nuclear Nonproliferation, instead of \$2,091,770,000 as proposed by the House and \$2,383,300,000 as proposed by the Senate, and rescinds \$21,000,000, as proposed by the Senate.

Nonproliferation and Verification Research and Development.—The conference agreement provides \$356,150,000 for Nonproliferation and Verification Research and Development. Within this amount, the conferees provide \$132,800,000 for Nuclear Detonation Detection, which includes an additional \$5,700,000 above the request for underground, underwater, and atmospheric detonation detection. The request included \$55,823,000 for legacy contractor pensions that are provided separately, as

well as an additional \$15,625,000 above program needs to meet anticipated growth in contractor defined benefit pension plan costs that are no longer needed.

Nonproliferation and International Security.—The conference agreement provides \$155,305,000 for Nonproliferation and International Security. Within this amount, the conferees provide \$14,972,000 for the Global Initiative for Proliferation Prevention.

Fissile Materials Disposition.—The conference agreement provides \$685,386,000 for Fissile Materials Disposition. The conferees provide no construction funding for the Pit Disassembly and Conversion (PDCF) project because the NNSA has not completed a study of alternatives or a conceptual design report with a cost and schedule estimate that is required under Department of Energy guidance. Instead of the Senate requirement for an update of the costs for the PDCF and the MOX Fuel Fabrication Facility, the conferees direct the NNSA to provide a report on the status of plans to provide adequate plutonium feedstock to operate the MOX facility to the House and Senate Committees on Appropriations within 3 months of enactment of this Act. The conferees direct the use of \$20,500,000 in prior-year uncommitted balances within U.S. Plutonium Disposition to prepare plutonium feedstock at H-Canyon in fiscal year 2012 and to identify funding for both H-Canyon and ARIES within the fiscal year 2013 budget request.

Global Threat Reduction Initiative.—The conference agreement provides \$500,000,000 for the Global Threat Reduction Initiative. The conference agreement does not include House direction which restricts funding for Domestic Radiological Material Removal.

Legacy Contractor Pensions.—The conference agreement provides \$55,823,000 for Legacy Contractor Pensions to meet the ongoing costs of the legacy University of California defined benefit pension plans. The NNSA requested these funds within Nonproliferation and Verification Research and Development and a separate line is provided to improve transparency.

Rescission.—The conference agreement rescinds \$21,000,000 in prior-year balances and directs their application to meet fiscal year 2012 needs as described above.

### NAVAL REACTORS

The conference agreement provides \$1,080,000,000 for Naval Reactors, instead of \$1,030,600,000 as proposed by the House and \$1,100,000,000 as proposed by the Senate. The conference agreement does not include House language directing a transition to budgeting by ship system. Funding for Naval Reactors Operations and Maintenance is provided under the following control points starting in fiscal year 2012, in order to improve the transparency of the major multi-year initiatives and to distinguish the cost of operations and infrastructure from the cost of research and development.

OHIO Replacement Reactor Systems Development.—The conference agreement provides \$121,300,000 as requested.

S8G Prototype Refueling.—The conference agreement provides \$99,500,000 as requested.

Naval Reactors Development.—The conference agreement provides \$421,000,000.

Naval Reactors Operations and Infrastructure.—The conference agreement provides \$358,300,000, which includes funding for conceptual design of the Spent Fuel Infrastructure Recapitalization Project at Idaho in order to continue critical path activities.

#### OFFICE OF THE ADMINISTRATOR

The conference agreement provides \$410,000,000 for the Office of the Administrator, instead of \$400,000,000 as proposed by the House and \$404,000,000 as proposed by the Senate. The conference agreement includes the requested amount of \$6,000,000 for Weapons, \$3,000,000 for Defense Nuclear Nonproliferation, and \$1,000,000 for Naval Reactors to engage Historically Black Colleges and Universities, and further directs the engagement of Hispanic Serving Institutions and minority outreach at other colleges and universities.

The conferees are concerned with overlap and duplication between the NNSA Office of Congressional Affairs, the Department of Energy (DOE) Office of Congressional Affairs, and the DOE Chief Financial Officer's External Coordination (CFO ExCo) office. The conferees believe that the CFO ExCo can provide appropriate liaison support to the Committees on Appropriations and that one consolidated Congressional Affairs office can provide adequate support to the rest of the legislative branch. The conferees direct the Department to propose a consolidation of the NNSA Congressional Affairs functions into DOE's CFO ExCo, Office of Congressional Affairs, or a combination of both, within 60 days of enactment of this Act. Such consolidation should provide \$1-2 million in budgetary savings.

### **ENVIRONMENTAL AND OTHER DEFENSE ACTIVITIES**

### DEFENSE ENVIRONMENTAL CLEANUP

The conference agreement provides \$5,023,000,000 for the Defense Environmental Cleanup program, instead of \$4,937,619,000 as proposed by the House and \$5,002,308,000 as proposed by the Senate. Within the amounts provided, the Department is directed to fund hazardous waste worker training at \$10,000,000. The conferees direct the Department to adhere to the House requirement to report all operating projects with a total project cost greater than \$10,000,000 no later than 90 days after enactment of this Act.

Hanford Site.—The conference agreement provides \$953,252,000 for the Hanford Site, including \$19,540,000 for Richland community and regulatory support. Within this amount, funding is provided for the Hazardous Materials Management and Emergency Response facilities. The conferees provide \$68,458,000 to accelerate cleanup of the Plutonium Finishing Plant.

Idaho National Laboratory.—The conference agreement provides \$386,869,000 for Idaho National Laboratory cleanup activities, including \$4,100,000 for Idaho community and regulatory support.

NNSA Sites.—The conference agreement provides \$282,393,000 for cleanup activities at NNSA sites, including funding for community and regulatory support. Within this amount, the conferees provide \$873,000 for Lawrence Livermore National Laboratory, \$65,945,000 for the Nevada Test Site, \$3,014,000 for Sandia National Laboratories, \$188,561,000 for Los Alamos National Laboratory, and \$24,000,000 to stabilize work at the Separations Process Research Unit following damages that resulted from Hurricane Irene.

Oak Ridge Reservation.—The conference agreement provides \$199,509,000 for the Oak Ridge Reservation, including \$6,409,000 for community and regulatory support.

Office of River Protection.—The conference agreement provides \$1,185,000,000 for the Office of River Protection.

Savannah River Site.—The conference agreement provides \$1,193,822,000 for cleanup activities at the Savannah River Site, including \$9,584,000 for community and regulatory support.

Waste Isolation Pilot Plant.—The conference agreement provides \$215,134,000 for the Waste Isolation Pilot Plant. No funding is provided for voluntary payments of economic assistance.

Use of prior-year balances.—The conference agreement directs the use of \$3,381,000 in prior-year balances to meet fiscal year 2012 needs as described above.

#### OTHER DEFENSE ACTIVITIES

The conference agreement provides \$823,364,000 for Other Defense Activities, instead of \$814,000,000 as proposed by the House and \$819,000,000 as proposed by the Senate.

Office of Health, Safety, and Security.—The conference agreement provides \$437,436,000 for the Office of Health, Safety, and Security. Within this amount, \$186,699,000 is provided for Specialized Security Activities.

#### POWER MARKETING ADMINISTRATIONS

#### BONNEVILE POWER ADMINISTRATION FUND

The conference agreement provides no appropriation for the Bonneville Power Administration, which derives its funding from revenues deposited into the Bonneville Power Administration Fund. The Act includes a provision regarding funds for official reception and representation expenses as proposed by the Senate. The House proposed a similar provision.

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#### OPERATION AND MAINTENANCE, SOUTHEASTERN POWER ADMINISTRATION

The conference agreement provides a net appropriation of \$0 for the Southeastern Power Administration as proposed by the House and Senate. An additional \$1,000,000 is recorded separately as a scorekeeping adjustment.

OPERATION AND MAINTENANCE, SOUTHWESTERN POWER ADMINISTRATION

The conference agreement provides a net appropriation of \$11,892,000 for the Southwestern Power Administration, as proposed by the House and Senate.

CONSTRUCTION, REHABILITATION, OPERATION AND MAINTENANCE, WESTERN AREA POWER

ADMINISTRATION

The conference agreement provides a net appropriation of \$95,968,000 for the Western Area Power Administration, as proposed by the House and Senate. An additional \$3,000,000 is recorded separately as a scorekeeping adjustment.

#### FALCON AND AMISTAD OPERATING AND MAINTENANCE FUND

The conference agreement provides a net appropriation of \$220,000 for the Falcon and Amistad Operating and Maintenance Fund, as proposed by the House and Senate. An additional \$1,000,000 is recorded separately as a scorekeeping adjustment.

# FEDERAL ENERGY REGULATORY COMMISSION SALARIES AND EXPENSES

The conference agreement provides \$304,600,000 for the Federal Energy Regulatory Commission (FERC), as proposed by the House and Senate. Revenues for FERC are set to an amount equal to the budget authority, resulting in a net appropriation of \$0. The Act does not include language proposed by the Senate directing a rulemaking. The conferees are aware of significant local concerns with the process for developing, reviewing and approving shoreline management plans at Smith Mountain Lake and Lake of the Ozarks. As the licensees develop and FERC reviews and approves shoreline management plans, both parties must not only ensure the continued unimpeded operation of the project, but also recognize the rights and concerns of private property owners and local communities. The parties should develop innovative and mutually agreeable solutions to resolve conflicts among project purposes and private property, which should be implemented without delay. The conferees note that several options already exist for resolving such conflicts – such as realigning project boundaries, grandfathering non-conforming structures, or



conveying the disputed property – and that the removal of private structures should only be required, if at all, when all other options are inadequate. The conferees direct FERC to review the shoreline management plan process to identify any improvements that could be made to address local concerns at each stage of the process and to submit to the appropriate congressional committees a report detailing any administrative changes to be undertaken as well as any recommended legislative changes that may be necessary.

#### GENERAL PROVISIONS—DEPARTMENT OF ENERGY

(INCLUDING RESCISSION AND TRANSFER OF FUNDS)

The conference agreement includes a modification to the House provision regarding reprogramming of funds. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House regarding workforce restructuring. The Senate proposed no similar provision. The conferees expect the Department to continue to follow the guidelines established by this provision.

The conference agreement includes a provision proposed by the House and Senate relating to unexpended balances.

The conference agreement includes a provision proposed by the Senate specifically authorizing intelligence activities pending enactment of the fiscal year 2012 Intelligence Authorization Act. The House proposed a similar provision.

The conference agreement does not include a House provision regarding Bonneville Power Administration energy efficiency services, although the conferees expect the BPA to continue to follow the guidelines established by that provision. The Senate proposed no similar provision.

The conference agreement includes a provision proposed by the Senate relating to a future-years energy program. The House proposed no similar provision.

The conference agreement does not include a provision proposed by the House and Senate directing the governance of user facilities. The conferees expect the Department to continue to follow the guidelines established by this provision.

The conference agreement includes a provision proposed by the Senate relating to loan guarantee co-pay. The House proposed no similar provision.

The conference agreement does not include a provision proposed by the House that establishes certain limitations and requirements with respect to the transfer of funds by the Secretary of Energy to reimburse the costs of defined benefits pension plans for contractor employees. This provision is now contained in current law. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House establishing estimated cost parameters for plant and construction activities for the purposes of sections 4703 and 4704 of the Atomic Energy Defense Act.

The conference agreement modifies a provision proposed by the Senate relating to the minor construction threshold for the Bonneville Power Administration. The House proposed no similar provision.

The conference agreement includes a provision proposed by the House that prohibits the use of funds in this title for capital construction of high hazard nuclear facilities, unless certain independent oversight is conducted. The Senate proposed no similar provision.

The conference agreement \*\*Landard\*\*/does not include \*\*a provision proposed by the Senate relating to the Ultra-Deepwater and Unconventional Natural Gas and Other Petroleum Research Fund. The House proposed no similar provision.

modifies

The conference agreement-ineludes a provision proposed by the Senate related to contractor pay freeze. The House proposed no similar provision.

The conference agreement includes a provision proposed by the House that prohibits the use of funds to approve critical decision-2 or critical decision-3 for certain construction projects, unless a separate independent cost estimate has been developed for that critical decision.

The conference agreement modifies a provision proposed by the House that establishes certain notification requirements that must be fulfilled before any funds may be used to make certain awards, allocations, agreements, or public announcements. The Senate proposed no similar language.

- Provision

The conference agreement includes a provision proposed by the Senate relating to the barter of uranium. The House proposed no similar provision.

The conference agreement does not include a provision relating to loan guarantee notifications. The Senate proposed no similar provision.

The conference agreement includes a provision proposed by the House regarding the weatherization program eligibility cap. The Senate proposed no similar provision.

The conference agreement includes the second a provision proposed by the Senate on lighting standards. The House proposed no similar provision.

The conference agreement includes the more a provision proposed by the House prohibiting funds to implement or enforce higher efficiency light bulb standards. The Senate proposed no similar provision.

The conference agreement modifies a provision proposed by the Senate relating to the third-party use of metering stations for the Strategic Petroleum Reserve. The House proposed no similar provision.

The conference agreement does not include a provision proposed by the House relating to significant regulatory actions. The Senate proposed no similar provision.

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| ENERGY PROGRAMS  |   |   |
| ENERGY EFFICIENCY AND RENEWABLE ENERGY   |   |   |
|  |   |   |
| Energy Efficiency and Renewable Energy RDD&D: Hydrogen and fuel cell technologies Biomass and Biorefinery Systems R&D  | 100,450<br>340,500<br>457,000           | 104,000<br>200,000<br>290,000           |
| Solar energy.  Mind energy.  Geothermal technology.  | 126,859<br>101,535                      | 93,593<br>38,000                        |
| Mater Power. Vehicle technologies. Building technologies. Industrial technologies.                                     | 38,500<br>588,003<br>470,700<br>319,784 | 59,000<br>330,000<br>220,000<br>116,000 |
| Federal energy management program  | 33,072                                  | 30,000                                  |
| Facilities and infrastructure:<br>National Renewable Energy Laboratory (NREL)  | 26,407                                  | 26,407                                  |
| Construction:<br>08-EE-01 Energy systems integration facility<br>National Renewal Energy Lab, Golden, Co               |   | •••                                     |
| Subtotal, Facilities and infrastructure  | 26,407                                  |   |
| Program direction  | 176,605                                 |   |
| Program supportStrategic programs  | 53,204                                  | 25,000                                  |
| Subtotal, Energy Efficiency and Renewable Energy RDD&D   | 2,832,619                               |   |
| Weatherization and intragovernmental: Weatherization:  |   | •                                       |
| Weatherization assistance  | 220,000<br>3,000<br>97,000              |   |
| Subtotal   | 320,000                                 |   |
| Other: State energy program grants Tribal energy activities  | 63,798<br>10,000                        | 50,000<br>10,000                        |
| Subtotal   | 73,798                                  | 60,000                                  |
| Subtotal, Weatherization and intragovernmental   | 393,798                                 |   |
| Floor amendments   |   |   |
| Subtotal, Energy efficiency and renewable energy   |   |   |
| Use of prior year balances   | -26,364<br>                             | -9,909                                  |
| TOTAL, ENERGY EFFICENCY AND RENEWABLE ENERGY   | 3,200,053                               |   |
| ELECTRICITY DELIVERY AND ENERGY RELIABILITY  |   |   |
| Research and development: Clean energy transmission and reliability Smart grid research and development Energy storage | 60,817<br>45,000<br>57,000              | 25,490<br>24,000<br>20,000              |

|  | Budget<br>Request | Conference        |
|--|-------------------|-------------------|
| ***************************************                            |                   |                   |
| Cyber security for energy delivery systems                         | 30,000            | 30,000            |
| Subtotal   | 192,817           |                   |
| Permitting, siting and analysis                                    |                   | 7,000<br>6,000    |
| Infrastructure security and energy restoration                     | 6,187             | 6,000             |
| Program direction  | 31,217            | 27,010            |
| Use of prior year balances   | -504              |                   |
| Rescission   |                   |                   |
| TOTAL, ELECTRICITY DELIVERY AND ENERGY RELIABILITY                 | 237,717           |                   |
| NUCLEAR ENERGY   |                   |                   |
|  |                   |                   |
| Research and development:  |                   |                   |
| Nuclear energy enabling technologies Integrated university program | 97,364            | 74,880<br>5,000   |
|  |                   | .,                |
| Small modular reactor licensing technical support                  | 67,000            | 67,000            |
| Reactor concepts RD&D  | 125,000           | 115,544           |
| Fuel cycle research and development                                | 155,010           | 187,351           |
| Reactor concepts RD&D.  Fuel cycle research and development        | 3,000             | 3,000             |
| Subtotal   | 447,374           | 452,775           |
|  |                   |                   |
| Infrastructure: Radiological facilities management:                |                   |                   |
| Space and defense infrastructure                                   | 40.002            | 64 002            |
| Research reactor infrastructure                                    | 40,002            | 4 096             |
| Space and defense infrastructure                                   | 10 000            | 4,800             |
|  |                   |                   |
| Subtotal   | 64,888            | 69,888            |
| INL facilities management:   |                   |                   |
| INL Operations and infrastructure                                  | 150,000           | 155, <b>00</b> 0  |
| Subtotal, Infrastructure   | 214 898           | 224,888           |
|  |                   |                   |
| Program direction  | 93,133            | 91,000            |
| Subtotal, Nuclear Energy   | 755,395           | 768,663           |
| Has of anten ween haleness   | 4 007             |                   |
| Use of prior year balances   | -1, <b>36</b> 7   |                   |
|  |                   |                   |
| TOTAL, NUCLEAR ENERGY  | 754,028           | 768,663           |
| =  |                   |                   |
| FOSSIL ENERGY RESEARCH AND DEVELOPMENT                             |                   |                   |
| CCC and named quetons.   |                   |                   |
| CCS and power systems:   | 60 000            |                   |
| Carbon capture   | 68,938<br>115,477 | 68,938<br>115,477 |
| Carbon storage   | 84 109            | 100,000           |
| Cross cutting research   | 42 750            |                   |
| NETL Coal Research and Development                                 |                   | 35,031            |
|  |                   |                   |
| Subtotal, CCS and power systems                                    | 291,358           | 368,609           |
| Fuels and Power Systems:   |                   |                   |
| Innovations for existing plants                                    |                   |                   |
| Advanced integrated gasification combined cycle                    |                   |                   |
| Advanced turbines  |                   |                   |
| Carbon sequestration   |                   |                   |
|  |                   |                   |



|   |             | Conference         |
|---|-------------|--------------------|
|   |             |                    |
| Fuels   | •••         |                    |
| Fuel cells  |             |                    |
| Advanced research   |             |                    |
|   |             |                    |
| Subtotal, Fuels and power systems   |             |                    |
| Natural Gas Technologies. Unconventional fossil energy technologies from Petroleum - oil technologies. Program direction. Plant and Capital Equipment.  |             | 15,000             |
| Petroleum - oil technologies  | •••         | 5,000              |
| Program direction   | 159,233     | 120,000            |
| Plant and Capital Equipment   | 16,794      | 16,794             |
| rossii energy environmental restoration   |             |                    |
| Special recruitment programs  | 700         | 700                |
| Cooperative research and development  |             |                    |
| Subtotal, Fossil Energy Research and Development  | 475,982     | 534,000            |
| Use of prior year balances  | -23,007     |                    |
| Use of prior year balances  |             | -187,000           |
|   | *********** |                    |
| TOTAL, FOSSIL ENERGY RESEARCH AND DEVELOPMENT   |             |                    |
|   |             |                    |
| NAVAL PETROLEUM AND OIL SHALE RESERVES  |             |                    |
| Naval Petroleum and Oil Shale Reserves  | 14 000      | 44 000             |
| Pacciecion  | 14,909      | 14,808             |
| NGSC13310II   |             |                    |
| TOTAL, NAVAL PETROLEUM AND DIL SHALE RESERVES   |             |                    |
|   |             |                    |
|   |             |                    |
| STRATEGIC PETROLEUM RESERVE   |             |                    |
|   |             |                    |
| Strategic Petroleum Reserve   | 192,704     | 192,704            |
| Storage facilities development  | •••         |                    |
| Storage facilities development  |             | •••                |
| Rescission  | -71,000     |                    |
| TATAL 070.470.00 DETECT COM DEPOS (5  |             |                    |
| TOTAL, STRATEGIC PETROLEUM RESERVE  |             | 192,704            |
|   |             | ========           |
| SPR PETROLEUM ACCOUNT   |             |                    |
| EDD DETDOLEUM ACCOUNT   | 250 000     |                    |
| SPR PETROLEUM ACCOUNT   | -250,000    | 500.000            |
| West 1331011  | ••••        | *300,000           |
| TOTAL, SPR PETROLEUM ACCOUNT  |             | -500,000           |
|   |             |                    |
|   |             |                    |
| NORTHEAST HOME HEATING DIL RESERVE  |             |                    |
|   |             |                    |
| Northeast Home Heating Oil Reserve  | 10.119      | 10,11 <del>9</del> |
| Northeast Home Heating Oil Reserve  | -100,000    | -100,000           |
|   |             |                    |
| TOTAL, NORTHEAST HOME HEATING OIL RESERVE   | -89,881     | -89,881            |
|   |             |                    |
| ENERGY INFORMATION ADMINISTRATION   |             |                    |
| Energy Information Administration   | 122 057     | 105 000            |
| Energy Information Administration   | 123,95/     | 105,000            |
| TOTAL, ENERGY INFORMATION ADMINISTRATION  | 123,957     |                    |
| Terrange and control of the control | 120,007     | 100,000            |



|  |   | Conference                              |
|--|---|---|
| NON-DEFENSE ENVIRONMENTAL CLEANUP  |   |   |
| Fast Flux Test Reactor Facility (WA). Gaseous Diffusion Plants. Small sites. West Valley Demonstration Project. Floor amendment Rescission.  | 2,703<br>100,588<br>57,430<br>58,400    | 65,000<br>                              |
| TOTAL, NON-DEFENSE ENVIRONMENTAL CLEANUP   | 219,121                                 | 235,721                                 |
| URANIUM ENRICHMENT DECONTANINATION AND DECOMMISSIONING FUND  |   |   |
| Oak Ridge Paducah Portsmouth Rescission  | 243,642                                 | 190,267<br>                             |
| TOTAL, UED&D FUND/URANIUM INVENTORY CLEANUP  | 504,169<br>======                       |   |
| SCIENCE  |   |   |
| Advanced scientific computing research   | 465,600                                 | 442,000                                 |
| Basic energy sciences: Research  | 1,833,600                               | 1,542,600                               |
| Construction:<br>07-SC-06 Project engineering and design (PED)<br>National Synchrotron light source II (NSLS-II)   | 151,400                                 | 151,400                                 |
| Subtotal, Basic energy sciences  |   |   |
| Biological and environmental research: Biological systems science  |   | 611,823                                 |
| Subtotal, Biological and environmental research.   | 717,900                                 |   |
| Fusion energy sciences program   | 399,700                                 | 402,177                                 |
| High energy physics:<br>Research   | 756,200                                 | 763,700                                 |
| Construction:  11-SC-40 Project engineering and design (PED) long baseline neutrino experiment, FNAL  11-SC-41 Project engineering and design (PED) muon to electron conversion experiment, FNAL |   | 24,000                                  |
| Subtotel   | 41,000                                  | 28,000                                  |
| Subtotal, High energy physics  | • | • |
| Nuclear physics: Operations and maintenance  | 539,300                                 | 500,000                                 |



|  |           | Conference                               |
|--|-----------|--|
| Construction:  O8-SC-01 Project engineering and design (PED) 12 GeV continuous electron beam accelerator facility upgrade, Thomas Jefferson National Accelerator facility (was project 07-SC-001), |           |  |
| Newport News, VA   | 66,000    |  |
| Subtotal, Nuclear physics  | 605,300   | 550,000                                  |
| Science laboratories infrastructure:<br>Infrastructure support:  | 4 205     | 4 305                                    |
| Payment in lieu of taxes Excess facility disposal  |           | 1,385                                    |
| Oak Ridge landlord   | 5,493     |  |
| Subtotal   |           |  |
| Construction:<br>11-SC-71 Utility infrastructure modernization at  |           |  |
| TJNAF 12-SC-70 Science and user support building,SLAC. 10-SC-70 Research support building and  | 12,086    |  |
| infrastructure modernization, \$LAC  | 12,024    | 12,024                                   |
| 10-SC-71 Energy sciences building, ANL 10-SC-72 Renovate science laboratory, Phase II,   | 40,000    | 40,000                                   |
| BNL  | 15,500    | 15,500                                   |
| Phase 2, PED/Construction, LBNL  | 12,975    | ,  |
| facilities PED, TJNAF  | 12,337    |  |
| Subtota1   |           | 104,922                                  |
| Subtotal, Science laboratories infrastructure  |           |  |
| Safeguards and security  | 83,900    | 82,000                                   |
| Science program direction:   |           |  |
| Science program direction  |           |  |
| HeadquartersOffice of Science and Technical Information  |           |  |
| Field offices  | •••       |  |
| Subtotal, Science program direction  |           | 185,000                                  |
| Subtotal, Science  | 5,418,863 |  |
| Rescission   |           |  |
| TOTAL, SCIENCE   |           | 4,889,000                                |
|  |           | #E = # = # = # = # = # = # = # = # = # = |



|   | Budget<br>Request  |                |
|---|--------------------|----------------|
| ADVANCED RESEARCH PROJECTS AGENCY-ENERGY                    |                    |                |
| ARPA-E projects.  | 28,068             |                |
| Undistributed funds   |                    |                |
| TOTAL, ADVANCED RESEARCH PROJECTS AGENCY-EMERGY.            | 550,011            | 275,000        |
| TITLE 17 - INNOVATIVE TECHNOLOGY LOAN GUARANTEE PGM         |                    |                |
| Administrative expenses                                     | 38,000             | 38,000         |
| Offsetting collection                                       | -38,000            | -38,000        |
| Additional loan volume                                      | 360,000            |                |
| Additional loan volume                                      | 500,000<br>200,000 |                |
| TOTAL, TITLE 17 - INNOVATIVE TECHNOLOGY LOAN                |                    |                |
| GUARANTEE PROGRAM   | 1,060,000          |                |
| ADVANCED TECHNOLOGY VEHICLES MANUFACTURING LOAN PGM         |                    |                |
| Administrative expenses                                     | 6,000              | 6,000          |
| BETTER BUILDINGS PILOT LOAN GUARANTEE INITIATIVE            |                    |                |
| Cost of loan guarantees                                     | 5,000              |                |
| TOTAL, BETTER BUILDINGS PILOT LOAN INITIATIVE               |                    |                |
| DEPARTMENTAL ADMINISTRATION                                 |                    |                |
| Administrative operations:<br>Salaries and expenses:        |                    |                |
| Office of the Secretary:                                    |                    |                |
| Program directionChief Financial Officer                    | 5,030<br>53,204    |                |
| Management  | 62,693             |                |
| Human capital management                                    | 23,089             | 23,089         |
| Chief Information Officer                                   | 36,615             | 36,615         |
| Congressional and intergovernmental affairs:                |                    |                |
| Program direction   | 4,690              |                |
| Subtotal, Congressional and intergovernmental affairs       | 4,690              | 4,690          |
| Economic impact and diversity                               | 5,660              | 5,660          |
| General Counsel   | 34,642             | 33,053         |
| Policy and international affairs                            | 22,429             | 20,518         |
| Public affairs  Dffice of Indian energy policy and programs |                    | 3,801<br>2,000 |
| Subtotal, Salaries and expenses                             |                    |                |
| Program support:  |                    |                |
| Minority economic impact                                    | 1,813              | 1,813          |



|  | Budget<br>Request   | Conference  |
|--|---|---|
| Policy analysis and system studies   | 520<br>5,482<br>21,934                                    | 520<br>5,482<br>21,934  |
| Corporate management information program<br>Corporate IT program support (CIO)<br>Energy information technology services   | 27,379  | 27,379  |
| Subtotal, Program support  |   | 57,569  |
| Subtotal, Administrative operations  | 310,922   |   |
| Cost of work for othersFloor amendments  | 48,537  | 48,537<br>  |
| Subtotal, Departmental administration  |   |   |
| Funding from other defense activities  | -118,836  | -118,836  |
| Total, Departmental administration (gross)   |   | 237, 623  |
| Rescission   | -111,883  | -111,623  |
| TOTAL, DEPARTMENTAL ADMINISTRATION (net)   | 128,740   | 126,000   |
| OFFICE OF THE INSPECTOR GENERAL  |   | ,   |
| TOTAL, ENERGY PROGRAMS   | 12,596,391  | 8,839,637   |
| ATOMIC ENERGY DEFENSE ACTIVITIES   |   |   |
| NATIONAL NUCLEAR SECURITY ADMINISTRATION   |   |   |
| WEAPONS ACTIVITIES   |   |   |
| Directed stockpile work:<br>Life extension program:  |   |   |
| B61 Life extension program   | 223,562<br>257,035  | 223,562<br>257,035  |
| Subtotal   | 480,597   |   |
| Stockpile systems: B61 Stockpile systems   | 72,3 <b>9</b> 6   | 72,396  |
|  |   |   |
| W76 Stockpile systemsW78 Stockpile systems   | 63,383<br>109,518   | 63,383<br>99,518  |
| W76 Stockpile systemsW78 Stockpile systems   | 63,383<br>109,518<br>44,444                               | 63,383<br>99,518<br>44,444  |
| W76 Stockpile systems  | 63,383<br>109,518<br>44,444<br>48,215<br>83,943           | 63,383<br>99,518<br>44,444<br>48,215<br>83,943                      |
| W76 Stockpile systems. W78 Stockpile systems. W80 Stockpile systems. B83 Stockpile systems. W87 Stockpile systems. W88 Stockpile systems.                              | 63,383<br>109,518<br>44,444<br>48,215<br>83,943<br>75,728 | 63,383<br>99,518<br>44,444<br>48,215<br>83,943<br>75,728            |
| W76 Stockpile systems  | 63,383<br>109,518<br>44,444<br>48,215<br>83,943<br>75,728 | 63,383<br>99,518<br>44,444<br>48,215<br>83,943<br>75,728            |
| W76 Stockpile systems. W78 Stockpile systems. W80 Stockpile systems. B83 Stockpile systems. W87 Stockpile systems. W88 Stockpile systems.                              | 63,383<br>109,518<br>44,444<br>48,215<br>83,943<br>75,728 | 63,383<br>99,518<br>44,444<br>48,215<br>83,943<br>75,728<br>487,627 |
| W76 Stockpile systems.  W78 Stockpile systems.  W80 Stockpile systems.  W87 Stockpile systems.  W88 Stockpile systems.  W88 Stockpile systems.  W88 Stockpile systems. | 63,383<br>109,518<br>44,444<br>48,215<br>83,943<br>75,728 | 63,383<br>99,518<br>44,444<br>48,215<br>83,943<br>75,728<br>487,627 |



|   | Budget<br>Request | Conference        |
|---|-------------------|-------------------|
| Management, technology, and production                        | 198,700           | 188,700           |
| Plutonium sustainment   | 154 231           | 140,000           |
| Subtotal  | 928,589           | 854,533           |
| Subtotal, Directed stockpile work                             |                   |                   |
| Campaigns:  |                   |                   |
| Science campaign:   | 04 000            |                   |
| Advanced certification  | 94,929            | 40,000            |
| Primary assessment technologies  Dynamic materials properties |                   | 86 055<br>96 984  |
| Advanced radiography  |                   |                   |
| Secondary assessment technologies                             | 86,061            | 85,000            |
| Subtotal  | 405,939           |                   |
| Engineering campaign:   |                   |                   |
| Enhanced surety   | 41,698            | 41,696            |
| Weapons system engineering assessment technology              |                   | 15,663            |
| Nuclear survivability   | 19,545            |                   |
| Enhanced surveillance   |                   |                   |
| Subtotal  |                   | 143,078           |
| Inertial confinement fusion ignition and                      |                   |                   |
| high yield campaign:  |                   |                   |
| Ignition  | 109,888           | 109,888           |
| NIF diagnostics, cryogenics and                               |                   |                   |
| experimental support  |                   | 86,259            |
| Pulsed power inertial confinement fusion                      | 4,997             | 4,997             |
| Joint program in high energy density                          |                   |                   |
| laboratory plasmas  | 000 000           |                   |
| Facility operations and target production                     | 266,030           | 266,030           |
| Subtotal  |                   |                   |
| Advanced simulation and computing                             | 628,945           | 620,000           |
| Readiness campaign:   |                   |                   |
| Stockpile readiness   |                   |                   |
| High explosives and weapon operations                         |                   |                   |
| Nonnuclear readiness  | 65,000            | 65,000            |
| Tritium readiness   | 77,491            | 63,591            |
| Advanced design and production technologies                   | ***               |                   |
| Subtotal  | 142,491           | 128,591           |
| Subtotal, Campaigns   | 1,796,727         | 1,701,982         |
| Readiness in technical base and facilities (RTBF):            | .,                | .,,               |
| Operations of facilities:                                     |                   |                   |
| Kansas City Plant   | 156,217           | 156,217           |
| Lawrence Livermore National Laboratory                        | 83,990            | 83,990            |
| Los Alamos National Laboratory                                | 318,526           | 318,526           |
| Nevada Test Site  | 97,559<br>164,848 | 97,559<br>164,848 |
| Sandia National Laboratory                                    | 120,708           | 120,708           |
| Savannah River Site   | 97.767            | 97.767            |
| Y-12 Productions Plant  | 246 001           | 246,001           |
| Institutional Site Support                                    | 199,638           | 240,001           |
| Operations of facilities                                      |                   |                   |
| Subtotal  | 1,485,254         | 1 285 616         |
|   |                   |                   |
| Program readiness   | 74,180            | 74,180            |



|  |   | Conference        |
|--|---|-------------------|
| Material recycle and recovery                      | 85,939                                  | 78,000            |
| Containers   | 28.979                                  | 28,979            |
| Storage  | 31,272                                  | 31,272            |
| ·  | 01,272                                  | 01,272            |
| Construction:                                      |   |                   |
| 12-D-301 TRU waste facility project, LANL          |   | 9,881             |
| 11-D-801 TA-55 Reinvestment project II, LANL       | 19,402                                  | 10,000            |
| 10-D-501 Nuclear facilities risk reduction         |   |                   |
| Y-12 National security complex, Cakridge, TN       | 35,387                                  | 35,387            |
| 09-0-404, Test capabilities revitalization II,     |   |                   |
| Sandia National Laboratory, Albuquerque, NM        | 25,168                                  | 25,168            |
| 08-D-802 High explosive pressing facility          | •                                       |                   |
| Pantex Plant, Amarillo, TX                         | 66,960                                  | 66,960            |
| 07-D-140 Project engineering and design (PED)      | 00,000                                  | 00,000            |
| various locations                                  | 3,518                                   | 3,518             |
|  | 3,316                                   | 3,516             |
| 06-D-140 Project engineering and design (PED),     |   |                   |
| various locations                                  |   |                   |
| 06-D-141 Project engineering and design (PED),     |   |                   |
| Y-12 Uranium Processing Facility, Oak Ridge, TN    | 160,194                                 | 160,194           |
| 04-D-125 Chemistry and metallurgy replacement      |   |                   |
| project, Los Alamos National Laboratory.           |   |                   |
| Los Alamos, NM                                     | 300,000                                 | 200,000           |
|  |   |                   |
| Subtotal   | 620,510                                 | 511,108           |
| •  |   |                   |
| Subtotal, Readiness in technical base and          |   |                   |
| facilities   | 2.326.134                               | 2,009,155         |
|  |   | -,,               |
| Secure transportation asset:                       |   |                   |
| Operations and equipment                           | 149 274                                 | 145 274           |
| Program direction                                  | 101 008                                 | 145,274<br>98,002 |
| Program direction                                  |   |                   |
| Subtotal   | 251,272                                 |                   |
| 3000001  | 231,212                                 | 243,210           |
| ******************************                     | 222 447                                 | 000 447           |
| Nuclear counterterrorism incident response         | 222 . 147                               | 222,147           |
| Facilities and infrastructure recapitalization pgm | 222,147<br>96,380                       | 96,380            |
|  |   |                   |
| Site stewardship:                                  |   |                   |
| Site stewardship                                   | 104,002                                 | 78,680            |
| Construction:                                      |   |                   |
| 11-D-601 Sanitary effluent reclamation facility    |   |                   |
| LANL   |   |                   |
|  |   |                   |
| Subtotal, Site stewardship                         | 104,002                                 | 78,680            |
|  |   |                   |
| Safeguards and security:                           |   |                   |
| Defense nuclear security                           | 711.105                                 | 686,252           |
|  | ,                                       | ***,              |
| Construction:                                      |   |                   |
| 08-D-701 Nuclear materials S&S upgrade project     |   |                   |
|  | 44 757                                  | 14 750            |
| Los Alamos National Laboratory                     | 11,752                                  | 11,752            |
| Outstatel Defease sugless assumbts                 |   |                   |
| Subtotal, Defense nuclear security                 | 722,857                                 | 698,004           |
| <b>A.</b> A  |   |                   |
| Cybersecurity                                      |   | 126,614           |
|  |   |                   |
| Total, Safeguards and security                     | 849,471                                 | 824,618           |
|  |   |                   |
| Legacy contractor pensions                         |   | 168,232           |
| Science, technology and engineering capability     |   |                   |
| National security applications                     | 20,000                                  | 10,000            |
| Rescission   | 20,000<br>-40,332                       |                   |
|  |   |                   |
| TOTAL, WEAPONS ACTIVITIES                          | 7,589,384                               | 7,233.997         |
| ,  | ======================================= |                   |
|  |   |                   |



|  |                               | Conference         |
|--|-------------------------------|--------------------|
| ***************************************  |                               |                    |
| DEFENSE NUCLEAR NONPROLIFERATION   |                               |                    |
| Nonproliferation and verification, R&D   | 417,598<br>161,833<br>571,639 | 155,305            |
| cooperation  | 371,039                       | 371,035            |
| Fissile materials disposition: U.S. plutonium disposition U.S. uranium disposition   |                               | 205,632<br>26,000  |
| Construction: MOX fuel fabrication facilities: 99-D-143 Mixed oxide fuel fabrication facility, Savannah River, SC  | 385,172                       | 435,172            |
| 99-D-141-01 Pit disassembly and conversion facility, Savennah River, SC  | 176,000                       | •••                |
| 99-D-141-02 Waste solidification building,   |                               |                    |
| Savannah River, \$C  | 17,582                        | 17,582             |
| Subtotal, Construction   |                               | 452,754            |
| Subtotal, U.S. fissle materials disposition  |                               |                    |
| Russian surplus materials disposition  | 10,174                        | 1,000              |
| Total, Fissile materials disposition   |                               | 685,386            |
| Global threat reduction initiativeFloor amendment.   | 508,269                       | 500,000            |
| Legacy contractor pensions   |                               | 55,823             |
| Subtotal, Defense Nuclear Nonproliferation   |                               |                    |
| Rescission   | -30,000                       | -21,000            |
| TOTAL, DEFENSE NUCLEAR NONPROLIFERATION  |                               | 2,303,303          |
| NAVAL REACTORS   |                               |                    |
|  |                               |                    |
| Naval reactors development  DHIO replacement reactor systems development   |                               | 421,000<br>121,300 |
| SBG Prototype refueling  | •••                           | 99,500             |
| Naval reactors operations and infrastructure   |                               | 358,300            |
| Construction:  |                               |                    |
| 10-D-903, Security upgrades, KAPL  |                               | 100<br>12,000      |
| 09-D-902, NRF Office Bldg #2 ECC upgrade, Idaho<br>08-D-190, Project engineering and design, Expended<br>Core Facility M-290 recovering discharge station, | ***                           | ***                |
| Naval Reactor Facility, ID   | 27,800                        | 27,800             |
| 07-D-190, Haterials research tech complex (MRTC)   | 27,800                        |                    |
| Subtotal, Construction,  | 39,900                        | 39,900             |
| Program direction  |                               |                    |
| TOTAL, NAVAL REACTORS  | 1,153,662                     |                    |
|  |                               |                    |



|   | Budget<br>Request  | Conference |
|---|--------------------|------------|
|   |                    |            |
| OFFICE OF THE ADMINISTRATOR   |                    |            |
| Office of the Administrator   | 450,060            | 410,000    |
| RescissionFloor amendment   |                    |            |
| TOTAL, OFFICE OF THE ADMINISTRATOR  | ••••               |            |
| TOTAL, OFFICE OF THE ADMINISTRATOR  |                    | 410,000    |
| GENERAL PROVISIONS  |                    |            |
| Section 309 - Contractor Pay Freeze:  |                    |            |
| Security (rescission)   |                    | -27,300    |
| TOTAL MATTONAL MUCLEAR REQUESTS/ ARMINISTRATION   | 44 740 500         |            |
| TOTAL, NATIONAL NUCLEAR SECURITY ADMINISTRATION.  |                    | 11,000,000 |
| DEFENSE ENVIRONMENTAL CLEANUP   |                    |            |
|   |                    |            |
| Closure Sites:  |                    |            |
| Closure sites administration  | 5.375              | <br>5 375  |
|   |                    |            |
| Total, Closure sites  | 5,375              | 5,375      |
| Hanford Site:   |                    |            |
| Central plateau remediation:  |                    |            |
| Central plateau remediation   | 48,458<br>143,897  | 546,890    |
| Nuclear material stabilization and disposition PFP Solid waste stabilization and disposition 2035 | 40,436<br>143.897  |            |
| Soil and water remediation - groundwater vadose   |                    |            |
| zone 2035   | 222,285<br>112,250 |            |
| SMF stabilization and disposition   | 112,250            |            |
| Subtotal, Central plateau remediation   |                    |            |
| River corridor and other cleanup operations:  |                    |            |
| River corridor and other cleanup operations Nuclear facility D&D river corridor closure           |                    | 386,822    |
| project   | 330,534            |            |
| Nuclear facility D&D - remainder of Hanford 2035  | 56,288             |            |
| Subtotal, River corridor and other cleanup  |                    |            |
| operations  | 386,822            | 386,822    |
| Richland community and regulatory support   |                    | 19,540     |
| Total, Hanford Site   | 913,712            |            |
| Idaho National Laboratory:  |                    |            |
| Idaho cleanup and waste disposition   |                    | 382,769    |
| SNF stabilization and disposition - 2012  | 20,114             |            |
| Solid waste stabilization and disposition<br>Radioactive liquid tank waste stabilization          | 165,035            |            |
| and disposition   |                    |            |
| Soil and water remediation - 2012   | 87 451             |            |
| loano community and regulatory support  |                    | 4,100      |
| Total, Idaho National Laboratory  | 382,769            |            |
| NNSA:   |                    |            |
| NNSA sites and Nevada off-sites   |                    | 282,393    |
| Lawrence Livermore National Laboratory  |                    |            |
| NNSA Service Center/SPRU  | 1,500              |            |



| Nevada   |   | Budget    |           |
|--|---|-----------|-----------|
| Nevada   |   |           |           |
| California site support  |   |           |           |
| California site support  |   | 00.000    |           |
| Total  | Neyada  | 63,380    |           |
| Total  | Las Alexan National Ambaratary  | 257 020   | •••       |
| Total, NNSA sites and Nevada off-sites.  | Condic notional Laboratory  | 301,838   |           |
| Total, NNSA sites and Nevada off-sites.         423,692         282,393           Oak Ridge Reservation:         37,000           Building 3019.   | Sandia national taboratory  |           |           |
| Building 3019.   | Total, NNSA sites and Nevada off-sites  |           |           |
| Building 3019.   | Oak Ridge Reservation:  |           |           |
| OR Nuclear facility D&D ORNL         44,000           Nuclear facility D&D ORNL         44,000           Nuclear facility D&D V-12         30,000           Nuclear facility D&D V-12         30,000           OR Cleanup and disposition  |   |           | 37.000    |
| Nuclear facility D&D ORNL  |   |           |           |
| Nuclear facility DAD Y-12  |   | 44.000    |           |
| Nuclear facility D&D, E. Tenn. Technology Park.   100  |   |           |           |
| Soli and water remediationoffsites   |   | 100       |           |
| Soli and water remediation-offsites  |   |           | 87,000    |
| Solid waste stabilization and disposition - 2012.   99,000     6,409     Total, Oak Ridge Reservation.   176,100   199,509     Office of River Protection:   Waste Treatment & Immobilization Plant:   Waste Treatment & Immobilization plant 01-D-16 A-D   363,000   430,000     Waste treatment & immobilization plant 01-D-16 E.   477,000   310,000     Subtotal, Waste Treatment and Immobilation Plant   840,000   740,000     Tank Farm activities:   Rad liquid tank waste stabilization and   disposition.   521,391   445,000     Total, Office of River Protection.   1,361,391   1,185,000     Savannah River site:   Savannah River community and regulatory support.   9,584     SR site risk management operations.   235,000       SNF stabilization and disposition.   235,000       SNF stabilization and disposition.   30,040       Soil and water remediation.   38,409       Subtotal, Site risk management operations.   343,586   343,586     Radioactive liquid tank waste:   Radioactive liquid tank waste stabilization and disposition.   710,487   567,081     Construction:   D5-D-405 Salt waste processing facility,   Savannah River   3,500   Subtotal, Radioactive liquid tank waste   1,224,144   1,193,822     Waste Isolation Pilot Plant:   Waste Isolation Pilot Plant:   Waste Isolation Pilot Plant:   Waste Isolation Pilot Plant:   215,134   Operate WIPP   147,136       Community and regulatory support   28,771 |   | 3,000     |           |
| Total  | Solid waste stabilization and disposition- 2012   | 99,000    |           |
| Total  | OR reservation community & regulatory support   | •••       | 6,409     |
| Office of River Protection:         Waste Treatment & Immobilization Plant:         363,000         430,000           Waste treatment & immobilization plant 01-D-16 E.         477,000         310,000           Subtotal, Waste Treatment and Immobilation Plant         840,000         740,000           Tank Farm activities:         Rad liquid tank waste stabilization and disposition.         521,391         445,000           Total, Office of River Protection.         1,361,391         1,185,000           Savannah River site:         Savannah River community and regulatory support.   |   |           |           |
| Waste Treatment & Immobilization Plant:         363,000         430,000           Waste treatment & immobilization plant 01-D-16 E.         477,000         310,000           Subtotal, Waste Treatment and Immobilation Plant         840,000         740,000           Tank Farm activities:         Rad liquid tank waste stabilization and disposition.         521,391         445,000           Total, Office of River Protection.         1,361,391         1,185,000           Savannah River site:         Savannah River community and regulatory support.   | Total, Oak Ridge Reservation  | 176,100   | 199,509   |
| Waste Treatment & Immobilization Plant:         363,000         430,000           Waste treatment & immobilization plant 01-D-16 E.         477,000         310,000           Subtotal, Waste Treatment and Immobilation Plant         840,000         740,000           Tank Farm activities:         Rad liquid tank waste stabilization and disposition.         521,391         445,000           Total, Office of River Protection.         1,361,391         1,185,000           Savannah River site:         Savannah River community and regulatory support.   |   |           |           |
| Waste treatment & immobilization plant 01-D-16 A-D         383,000         430,000           Waste treatment & immobilization plant 01-D-16 E.         477,000         310,000           Subtotal, Waste Treatment and Immobilation Plant         840,000         740,000           Tank Farm activities:         Rad liquid tank waste stabilization and disposition.         521,391         445,000           Total, Office of River Protection.         1,361,391         1,185,000           Savannah River site:         Savannah River community and regulatory support.         9,584           SR site risk management operations.         343,586           NN stabilization and disposition.         235,000           SNF stabilization and disposition.         40,137           Solid waste stabilization and disposition.         38,409           Soil and water remediation.         38,409           Subtotal, Site risk management operations.         343,586           Radioactive liquid tank waste:         Radioactive liquid tank waste:           Radioactive liquid tank waste stabilization and disposition.         710,487         567,081           Construction:         05-D-405 Salt waste processing facility, Savannah River.         170,071         170,071           PE&D Glass Waste Storage Bldg #3         1,224,144         1,193,822           Waste Isolation Pilot Pla   |   |           |           |
| Subtotal, Waste Treatment and Immobilation Plant   840,000   740,000   |   | 000 000   | 400 000   |
| Subtotal, Waste Treatment and Immobilation Plant   840,000   740,000   | Waste treatment & immobilization plant U1-U-16 A-U  | 363,000   | 430,000   |
| Subtotal, Waste Treatment and Immobilation Plant   840,000   740,000   | waste treatment & immobilization plant VI-U-16 E  | 4//,000   | 310,000   |
| Tank Farm activities:     Rad liquid tank waste stabilization and disposition  | Cubtate 1 Monte Treatment and Impobilation Plant  |           |           |
| Rad liquid tank waste stabilization and disposition       521,391       445,000         Total, Office of River Protection       1,361,391       1,185,000         Savannah River site:       343,586       343,586         SR site risk management operations  | Subtotal, waste freatment and immobiliation Flant   | 640,000   | 740,000   |
| Rad liquid tank waste stabilization and disposition       521,391       445,000         Total, Office of River Protection       1,361,391       1,185,000         Savannah River site:       343,586       343,586         SR site risk management operations  | Tank Form entivities  |           |           |
| Total, Office of River Protection  |   |           |           |
| Total, Office of River Protection  | disposition   | 521.391   | 445.000   |
| Total, Office of River Protection  | a laparitation of the same of |           |           |
| Savannah River community and regulatory support   9,584  |   |           |           |
| Savannah River community and regulatory support     34,584   |   |           |           |
| SR site risk management operations   | Savannah River site:  |           |           |
| SNF stabilization and disposition       40,137         Solid waste stabilization and disposition       30,040         Soil and water remediation       38,409         Subtotal, Site risk management operations       343,586         Radioactive liquid tank waste:   | Savannah River community and regulatory support   |           | 9,584     |
| SNF stabilization and disposition       40,137         Solid waste stabilization and disposition       30,040         Soil and water remediation       38,409         Subtotal, Site risk management operations       343,586         Radioactive liquid tank waste:   | SR site risk management operations  |           | 343,586   |
| SNF stabilization and disposition       40,137         Solid waste stabilization and disposition       30,040         Soil and water remediation       38,409         Subtotal, Site risk management operations       343,586         Radioactive liquid tank waste:   | NM stabilization and disposition  | 235,000   |           |
| Solid waste stabilization and disposition.   30,040  |   | 40,137    |           |
| Subtotal   Site risk management operations   343,586   343,586   | Solid waste stabilization and disposition   | 30,040    |           |
| Subtotal   Site risk management operations   343,586   343,586   |   |           |           |
| Subtotal, Site risk management operations.       343,586       343,586         Radioactive liquid tank waste:  |   |           |           |
| Radioactive liquid tank waste:   |   |           |           |
| Radioactive liquid tank waste stabilization and disposition  | Subtotai, Site risk management operations   | 343,566   | 343,380   |
| Radioactive liquid tank waste stabilization and disposition  | Dadinactive liquid tank wests:  |           |           |
| disposition       710,487       567,081         Construction:       05-D-405 Salt waste processing facility,       170,071       170,071         Savannah River       170,071       170,071       170,071         PE&D Glass Waste Storage Bldg #3        3,500         Subtotal, Radioactive liquid tank waste       880,558       840,652         Total, Savannah River site       1,224,144       1,193,822         Waste Isolation Pilot Plant:        215,134         Operate WIPP       147,136          Central characterization project       23,975          Transportation       29,044          Community and regulatory support       28,771   |   |           |           |
| Construction:  |   | 710 487   | 667 091   |
| D5-D-405 Salt waste processing facility,   Savannah River   170,071   170,071   170,071   PE&D Glass Waste Storage Bldg #3   3,500   Subtotal, Radioactive liquid tank waste   880,558   840,652   Total, Savannah River site   1,224,144   1,193,822   Waste Isolation Pilot Plant:   Waste Isolation Pilot Plant   215,134   Operate WIPP   147,136   Central characterization project   23,975   Transportation   29,044   Community and regulatory support   28,771  | disposition   | 710,407   | 007,001   |
| D5-D-405 Salt waste processing facility,   Savannah River   170,071   170,071   170,071   PE&D Glass Waste Storage Bldg #3   3,500   Subtotal, Radioactive liquid tank waste   880,558   840,652   Total, Savannah River site   1,224,144   1,193,822   Waste Isolation Pilot Plant:   Waste Isolation Pilot Plant   215,134   Operate WIPP   147,136   Central characterization project   23,975   Transportation   29,044   Community and regulatory support   28,771  | Construction:   |           |           |
| Savannah River   |   |           |           |
| Subtotal, Radioactive liquid tank waste       880,558       840,652         Total, Savannah River site       1,224,144       1,193,822         Waste Isolation Pilot Plant:  | Savannah River  | 170.071   | 170.071   |
| Subtotal, Radioactive liquid tank waste       880,558       840,652         Total, Savannah River site       1,224,144       1,193,822         Waste Isolation Pilot Plant:  | PE&D Glass Waste Storage Bldg #3  |           | 3,500     |
| Total, Savannah River site   | <u> </u>  |           |           |
| Total, Savannah River site   | Subtotal, Radioactive liquid tank waste   | 880,558   | 840,652   |
| Waste Isolation Pilot Plant:   |   |           |           |
| Waste Isolation Pilot Plant          215,134           Operate MIPP         147,136            Central characterization project         23,975            Transportation         29,044            Community and regulatory support         28,771   | Total, Savannah River sita  | 1,224,144 | 1,193,822 |
| Waste Isolation Pilot Plant          215,134           Operate MIPP         147,136            Central characterization project         23,975            Transportation         29,044            Community and regulatory support         28,771   |   |           |           |
| Operate WIPP.         147,136            Central characterization project         23,975            Transportation.         29,044            Community and regulatory support         28,771  |   |           |           |
| Central characterization project. 23,975 Transportation. 29,044 Community and regulatory support. 28,771   |   |           |           |
| Transportation   |   | 147,136   |           |
|  | central characterization project  | 23,975    |           |
|  |   | 29,044    |           |
|  | Community and regulatory support  | 28,771    |           |
| auutotai, WIFF   | Cubtatal LiTDD  |           |           |
|  | guototal, WIFF  | 220,926   | 213,134   |



|  | Budget   |  |
|--|--|--|
|  |  | Conference   |
|  | •            |  |
| Program direction  | 321,628  | 321,628  |
| Program support  |  | 20,380   |
| Community, regulatory and program support  | 91,279   |  |
| Safeguards and Security  | 248,826  | 252,019<br>11,000                                  |
| Technology development   | 32,320   | 11,000   |
| Uranium enrichment D&D fund contribution   |  |  |
| Subtotal, Defense Environmental Clean up   |  |  |
| Use of prior yeer balances   | -3,381<br>   | -3,381   |
|  | *********  |  |
| TOTAL, DEFENSE ENVIRONMENTAL CLEAN UP  |  |  |
|  |  |  |
| OTHER DEFENSE ACTIVITIES   |  |  |
|  |  |  |
| Health, safety and security:   | D40 445  |  |
| Program direction  | 349,445  | 335,436  |
| Health, safety and security  | 107,037  | 102,000  |
| Total, Health, safety and security   | 456 482  | 437,436  |
| trace, many across and book to, minimum  | .00, .02   | 401,1400   |
| Office of Legacy Management:   |  |  |
| Legacy management  | 157,514  | 157,514  |
| Legacy management  | 12.586   | 12,086   |
|  |  |  |
| Total, Office of Legacy Management   | 170,100  | 169,600  |
| Idaha eitawide sefenuardo and cacurity   | 98,500   | 93,350   |
| Idaho sitewide safeguards and security  Defense related administrative support   | 140 036  | 440 026  |
| Office of hearings and appeals   | 4.142  | 4,142  |
| Office of hearings and appeals   | 4,142<br>11,892                                    | .,   |
|  |  |  |
| Subtotal, Other Defense Activities   | 859,952  | 823,364  |
| Desaissins   |  |  |
| Rescission   |  |  |
| TOTAL, OTHER DEFENSE ACTIVITIES  |  | 823 364  |
| (VITC.) VITER DELENGE PRITITIONS (1) (1) (1) (1)   | ==========   | ==========   |
| TOTAL 470470   | 47 070 004   | 46   |
| TOTAL, ATOMIC ENERGY DEFENSE ACTIVITIES  |  |  |
|  |  |  |
|  | 17,979,331   |  |
| POWER MARKETING ADMINISTRATIONS (1)  |  |  |
| POWER MARKETING ADMINISTRATIONS (1)  |  |  |
|  |  |  |
| POWER MARKETING ADMINISTRATIONS (1) SOUTHEASTERN POWER ADMINISTRATION Operation and Maintenance:   | 2222220000   |  |
| POWER MARKETING ADMINISTRATIONS (1) SOUTHEASTERN POWER ADMINISTRATION Operation and Maintenance:   |  |  |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling   | 114,870  | 114,870  |
| POWER MARKETING ADMINISTRATIONS (1) SOUTHEASTERN POWER ADMINISTRATION Operation and Maintenance:   | 114,870  | 114,870  |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling   |  | 114,870  |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling   | 114,870<br>8,428<br>123,298                        | 114,870<br>8,428<br>123,298                        |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling   | 114,870<br>8,428<br>123,298                        | 114,870<br>8,428<br>123,298                        |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling   | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>6,428<br>123,298<br>-14,708<br>-108,590 |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling   | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling. Program direction  Subtotal, Operation and maintenance  Less alternative financing (PPW)  Offsetting collections  TOTAL, SOUTHEASTERN POWER ADMINISTRATION   | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling. Program direction.  Subtotal, Operation and maintenance.  Less alternative financing (PPW).  Offsetting collections.  TOTAL, SOUTHEASTERN POWER ADMINISTRATION.  | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling. Program direction  Subtotal, Operation and maintenance  Less alternative financing (PPW)  Offsetting collections  TOTAL, SOUTHEASTERN POWER ADMINISTRATION   | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling. Program direction.  Subtotal, Operation and maintenance.  Less alternative financing (PPW).  Offsetting collections.  TOTAL, SOUTHEASTERN POWER ADMINISTRATION.  SOUTHWESTERN POWER ADMINISTRATION                             | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling. Program direction.  Subtotal, Operation and maintenance.  Less alternative financing (PPW).  Offsetting collections.  TOTAL, SOUTHEASTERN POWER ADMINISTRATION.  SOUTHWESTERN POWER ADMINISTRATION  Operation and maintenance: | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling   | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 |
| POWER MARKETING ADMINISTRATIONS (1)  SOUTHEASTERN POWER ADMINISTRATION  Operation and maintenance: Purchase power and wheeling   | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 | 114,870<br>8,428<br>123,298<br>-14,708<br>-108,590 |



|   | Budget<br>Request   | Conference  |
|---|---|---|
| Construction  | 10,772  | 10,772  |
| Subtotal, Operation and maintenance   |   |   |
| Less alternative financing  | -21,997<br>-73,118  | -21,997<br>-73,118                                    |
| TOTAL, SOUTHWESTERN POWER ADMINISTRATION  |   | 11,892  |
| WESTERN AREA POWER ADMINISTRATION   |   |   |
| Operation and maintenance:  Construction and rehabilitation.  Operation and maintenance.  Purchase power and wheeling.  Program direction.  Utah mitigation and conservation. |   | 471,535   |
| Subtotal, Operation and maintenance   | 863,469   | 863,469   |
| Less alternative financing  | -266,207<br>-306,541<br>-4,821<br>-156,609<br>-33,323                       | -266,207<br>-306,541<br>-4,821<br>-156,609<br>-33,323 |
| TOTAL, WESTERN AREA POWER ADMINISTRATION  | 95,968  | 95,968  |
| FALCON AND AMISTAD OPERATING AND MAINTENANCE FUND   |   |   |
| Operation and maintenance   | 4,169<br>-3,949   | 4,169<br>-3,949                                       |
| TOTAL, FALCON AND AMISTAD ORM FUND  | 220   | 220   |
| TOTAL, POWER MARKETING ADMINISTRATIONS  | 108,080   | 108,080   |
| FEDERAL ENERGY REGULATORY COMMISSION  |   |   |
| Federal Energy Regulatory CommissionFERC revenues   | 304,600<br>-304,600   |   |
| GENERAL PROVISIONS  |   |   |
| Section 309 - Contractor Pay Freeze: Non-Security (rescission)  |   | -46,000<br>=======                                    |
| GRAND TOTAL, DEPARTMENT OF ENERGY   | (30,925,134)  | (26,639,290)<br>(-891,209)                            |
| SUMMARY OF ACCOUNTS   |   |   |
| Energy efficiency and renewable energy  | 3,200,053<br>237,717<br>754,028<br>452,975<br>14,909<br>121,704<br>-250,000 | 14,909<br>192,704                                     |



|   | Budget<br>Request | Conference  |
|---|-------------------|-------------|
|   |                   |             |
| W (b) b b b b 25                                    | ** **             |             |
| Northeast home heating oil reserve                  | -89,881           | -89,881     |
| Energy Information Administration                   | 123,957           | 105,000     |
| Non-Defense Environmental Cleanup                   | 219,121           | 235,721     |
| Uranium enrichment D&D fund                         | 504,169           | 472,930     |
| Science   | 5,416,114         | 4,889,000   |
| Advanced Research Projects Agency-Energy            | 550,011           | 275,000     |
| Innovative technology loan guarantee program        | 1,060,000         |             |
| Advanced technology vehicles manufacturing loan pgm | 6,000             | 6,000       |
| Better buildings program                            | 105,000           | 400 000     |
| Office of the Inspector General                     | 128,740<br>41,774 | 126,000     |
| Office of the Inspector General                     | 41,774            | 42,000      |
| Atomic energy defense activities:                   |                   |             |
| National Nuclear Security Administration:           |                   |             |
| Weapons activities                                  | 7,589,384         | 7,233,997   |
| Defense nuclear nonproliferation                    | 2,519,492         | 2,303,303   |
| Naval reactors                                      | 1,153,662         | 1,080,000   |
| Office of the Administrator                         | 450,060           | 410,000     |
| Section 309- Contractor pay freeze                  |                   | -27,300     |
| Cubantal Matinal North Committee Admin              | 44 740 500        | 44 000 000  |
| Subtotal, National Nuclear Security Admin           | 11,712,598        | 11,000,000  |
| Defense environmental cleanup                       | 5,406,781         | 5,023,000   |
| Other defense activities                            | 859,952           | 823,364     |
|   |                   |             |
| Total, Atomic energy defense activities             | 17,979,331        | 16,846,364  |
| Power marketing administrations (1):                |                   |             |
| Southeastern Power Administration                   |                   |             |
| Southwestern Power Administration                   | 11,892            | 11,892      |
| Western Area Power Administration                   | 95,968            | 95,968      |
| Falcon and Amistad operating and maintenance fund   | 220               | 220         |
| Tatal Banca mantation administrations               | 400 000           |             |
| Total, Power marketing administrations              | 108,080           | 108,080     |
| Federal Energy Regulatory Commission:               |                   |             |
| Salaries and expenses                               | 304,600           | 304,600     |
| Revenues  | -304,600          | -304,600    |
|   |                   |             |
| Section 309- Contractor pay freeze                  |                   | -46,000     |
|   |                   |             |
| Total Summary of Accounts, Department of Energy     |                   | 25,748,081  |
|   |                   | ========    |
| FUNCTION RECAP:                                     |                   |             |
| DEFENSE   | 17,730,505        | 16,538,522  |
| NON-DEFENSE   | 12,953,297        | 9,209,559   |
| non werender,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,      | , 2, 300, 231     | 3,203,503   |
| Environmental management                            | (6,130,071)       | (5,731,651) |
| DEFENSE RELATED                                     | (5,406,781)       | (5,023,000) |
| MON-DEFENSE   | (723, 290)        | (708,651)   |
| **************************************              | (120,200)         | (100,001)   |

<sup>(1)</sup> Totals include alternative financing costs, reimbursable agreement funding, and power purchase and wheeling expenditures. Offsetting collection totals reflect funds collected for annual expenses, including power purchase and wheeling.

#### TITLE IV

#### INDEPENDENT AGENCIES

#### **APPALACHIAN REGIONAL COMMISSION**

The conference agreement provides \$68,263,000 for the Appalachian Regional Commission, instead of \$68,400,000 as proposed by the House and \$58,024,000 as proposed by the Senate.

# DEFENSE NUCLEAR FACILITIES SAFETY BOARD SALARIES AND EXPENSES

The conference agreement provides \$29,130,000 for the Defense Nuclear Facilities Safety Board, as proposed by the House and Senate. The conferees direct the Board to enter into an agreement for fiscal years 2012 and 2013 with the Office of Inspector General for the Nuclear Regulatory Commission. The conferees direct the Board to enter into an enduring procurement with a provider of inspector general services thereafter.

# DELTA REGIONAL AUTHORITY SALARIES AND EXPENSES

The conference agreement provides \$11,677,000 for the Delta Regional Authority, instead of \$11,700,000 as proposed by the House and \$9,925,000 as proposed by the Senate.

#### **DENALI COMMISSION**

The conference agreement provides \$10,679,000 for the Denali Commission, instead of \$10,700,000 as proposed by the House and \$9,077,000 as proposed by the Senate.

#### NORTHERN BORDER REGIONAL COMMISSION

The conference agreement provides \$1,497,000 for the Northern Border Regional Commission, instead of \$1,350,000 as proposed by the House and \$1,275,000 as proposed by the Senate.

#### SOUTHEAST CRESCENT REGIONAL COMMISSION

The conference agreement provides \$250,000 for the Southeast Crescent Regional Commission, as proposed by the House, instead of \$213,000 as proposed by the Senate.

#### NUCLEAR REGULATORY COMMISSION SALARIES AND EXPENSES

The conference agreement provides \$1,027,240,000 for the Nuclear Regulatory Commission (NRC) salaries and expenses, as proposed by the Senate, instead of \$1,037,240,000 as proposed by the House. This amount is offset by estimated revenues of \$899,726,000, resulting in a net appropriation of \$127,514,000. The fee recovery is consistent with that authorized by section 637 of the Energy Policy Act of 2005. The conference agreement does not include \$20,000,000 to be made available from the Nuclear Waste Fund to support the geological repository for nuclear fuel and waste, as proposed by the House. The Senate proposed no similar provision.

The conference agreement includes a National Academy of Sciences study of the lessons learned from the events at the Fukushima nuclear plant, as proposed by the Senate. The Commission is directed to transfer \$2,000,000 to the National Academy of Sciences for this study within 30 days of enactment of this Act.

The conference agreement includes \$15,000,000, as proposed by the House, to support university education programs relevant to the NRC mission, of which not less than \$5,000,000 is for grants to support research projects that do not align with programmatic missions but are critical to maintaining the discipline of nuclear science and engineering.

The conferees recognize the progress that the Nuclear Regulatory Commission has made on the recommendations of the Near Term Task Force. Commission staff has proposed a prioritized list of the Task Force recommendations that reflects the order regulatory actions are to be taken. The conferees direct the Commission to implement these recommendations consistent with, or more expeditiously than, the "schedules and milestones" proposed by NRC staff on October 3, 2011. The conferees direct the Commission to maintain an implementation schedule such that the remaining recommendations (not identified as Tier I priorities) will be evaluated and acted upon as expeditiously as practicable. The conferees request that the Commission provide a written status report to the House and Senate Committees on Appropriations on its implementation of the Task Force recommendations on the one year anniversary of the Fukushima disaster.

#### OFFICE OF INSPECTOR GENERAL

The conference agreement includes \$10,860,000 for the Office of Inspector General in the Nuclear Regulatory Commission, as proposed by the House and Senate. This amount is offset by revenues of \$9,774,000, for a net appropriation of \$1,086,000.

# NUCLEAR WASTE TECHNICAL REVIEW BOARD SALARIES AND EXPENSES

The conference agreement provides \$3,400,000 for the Nuclear Waste Technical Review Board, as proposed by the House and Senate.

OFFICE OF THE FEDERAL COORDINATOR FOR ALASKA NATURAL GAS TRANSPORTATION PROJECTS

The conference agreement provides \$1,000,000 for the Office of the Federal Coordinator for Alaska Natural Gas Transportation Projects, as proposed by the Senate, instead of \$4,032,000 as proposed by the House. The conference agreement does not include a House provision addressing excess fees.

#### GENERAL PROVISIONS—INDEPENDENT AGENCIES

The conference agreement modifies a provision proposed by the House relating to the Nuclear Regulatory Commission. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the Senate relating to spent fuel pools. Language addressing this issue is included under the heading "Nuclear Regulatory Commission – Salaries and Expenses" in the Statement of Managers.

The conferees include a modified Senate provision regarding certain NRC requirements. The House proposed no similar provision. The conferees intend that licensees proactively evaluate new information and, where necessary, improve their facilities to keep them current with all NRC requirements relevant to their licenses, including all updates, and urge the NRC to continue its efforts to ensure all license requirements are updated to incorporate the latest knowledge of external hazards facing each site.

# TITLE V GENERAL PROVISIONS

The conference agreement includes a provision proposed by the House and Senate relating to lobbying restrictions.

The conference agreement includes a provision proposed by the House and Senate relating to transfer authority.

The conference agreement does not include a provision proposed by the House prohibiting funds to be provided in contravention of section 6(b) of the Iran Sanctions Act. The Senate proposed no similar provision. The conferees direct the Administration to continue to follow these requirements.

The conference agreement includes a provision proposed by the House requiring new federal hires to be vetted through the E-Verify Program. The Senate proposed no similar provision.

The conference agreement modifies a provision proposed by the House prohibiting the government from entering into contracts or agreements with any corporation that was convicted of a felony criminal violation under any federal law within the preceding 24 months. The Senate proposed no similar provision.

The conference agreement modifies a provision proposed by the House prohibiting funds for contracts or agreements with entities with unpaid federal tax liabilities that have not entered into payment agreements to remedy the liability. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House regarding the amount within the Spending Reduction Account. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House relating to the use of firearms on Corps of Engineers land. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House prohibiting funds made available for the Science account to be used in contravention of the Department of Energy Organization Act. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House relating to the McNary Shoreline Management Plan. The Senate proposed no similar provision. The conferees note that concerns remain regarding the most recent plan and direct the Corps to continue working with residents to address these issues.

The conference agreement does not include a provision proposed by the House prohibiting the use of funds to move the Office of Environmental Management under the Under Secretary for Nuclear Energy of the Department of Energy. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House relating to the lease or purchase of new light duty vehicles. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House relating to reintroduction of salmon in the San Joaquin River. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House prohibiting funds to enforce section 526 of the Energy Independence and Security Act. The Senate proposed no similar provision. The conferees agree that increased energy self-sufficiency is an important national goal and the Department of Energy should continue to focus on research, development and government procurements that further progress towards that end.

The conference agreement does not include a provision proposed by the House prohibiting development of a proposal to expand the authorized uses of the Harbor Maintenance Trust Fund. The Senate proposed no similar provision. The conferees support language in the House report opposing the diversion of revenue from existing authorized purposes, namely maintenance dredging, and in light of widespread congressional opposition to the budget proposal, suggest a wiser course of action would be to focus on utilizing the annual receipts for additional harbor dredging work rather than allowing the balance in the Trust Fund to continue to increase.

The conference agreement does not include a provision proposed by the House prohibiting funds for International activities at the Office of Energy Efficiency and Renewable Energy of the Department of Energy in China. The Senate proposed no similar provision.

The conference agreement includes a provision proposed by the House prohibiting funds to be used in contravention of the executive order entitled "Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations". The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House transferring funds between accounts for the Department of Energy. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House transferring funds between accounts for the Corps of Engineers. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House prohibiting salaries for recess-appointed Presidential appointees who fall under certain exemptions to Senate confirmation. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House prohibiting funds for International activities of the Office of Energy Efficiency and Renewable Energy at the Department of Energy, except for the U.S.-Israel program. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House prohibiting funds in this bill from being used to close the Yucca Mountain license application process until a specific condition is met or for actions that would remove the possibility that Yucca Mountain might be an option in the future. The Senate proposed no similar provision.

The conference agreement does not include a provision proposed by the House prohibiting funds to implement any new requirement regarding the disclosure of political contributions. The Senate proposed no similar provision.

#### TITLE V/VI

#### EMERGENCY SUPPLEMENTAL FUNDING FOR DISASTER RELIEF

The conference agreement does not include funding for the Corps of Engineers for disaster-related work as proposed in Title V of the House bill and Title VI of the Senate bill. Additional funding to address these needs will be considered separately.

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# DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055

(Amounts in Thousands)

| <br>    |         |            |             |
|---------|---------|------------|-------------|
| Enacted | Request | Conference | vs. Enacted |
| FY 2011 | FY 2012 |            | Conference  |



#### TITLE I - DEPARTMENT OF DEFENSE - CIVIL

#### DEPARTMENT OF THE ARMY

| Corps of Engineers - Civil                                |             |   |             |           |
|---|-------------|---|-------------|-----------|
| Investigations  | 126,746     | 104,000                                 | 125,000     | -1,746    |
| Construction  | 1,789,822   | 1,480,000                               | 1,694,000   | -95,822   |
| Rescission  | -176,000    |   |             | +176,000  |
| Subtota1  | 1,613,822   | 1,480,000                               | 1,694,000   | +80,178   |
| Mississippi River and tributaries                         | 263,906     | 210,000                                 | 252,000     | -11,906   |
| Recission   | -22,000     | -23,000                                 |             | +22,000   |
| Rescission of emergency funding (Sec. 105)                | •••         | -35,000                                 |             |           |
| Subtotal  | 241,906     | 152,000                                 | 252,000     | +10,094   |
| Operations and maintenance                                | 2,365,759   | 2,314,000                               | 2,412,000   | +46,241   |
| Regulatory program  | 189,620     | 196,000                                 | 193,000     | +3,380    |
| FUSRAP  | 129,740     | 109,000                                 | 109,000     | -20,740   |
| Flood control and coastal emergencies                     |             | 27,000                                  | 27,000      | +27,000   |
| Expenses Office of Assistant Secretary of the Army (Civil | 184,630     | 185,000                                 | 185,000     | +370      |
| Works)  | 4,990       | 6,000                                   | 5,000       | +10       |
|   | ==========  | ======================================= | ==========  | ******    |
| Total, title I, Department of Defense - Civil             | 4,857,213   | 4,573,000                               | 5,002,000   | +144,787  |
| Appropriations  | (5,055,213) | (4,631,000)                             | (5,002,000) | (-53,213) |



# DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055

(Amounts in Thousands)

|  | FY 2011<br>Enacted          | FY 2012<br>Request          | Conference                  | Conference<br>vs. Enacted |
|--|-----------------------------|-----------------------------|-----------------------------|---------------------------|
| Rescissions  | (-198,000)<br>              | (-23,000)<br>(-35,000)      |                             | (+198,000)<br>            |
| TITLE II - DEPARTMENT OF THE INTERIOR  |                             |                             |                             |                           |
| Central Utah Project Completion Account  |                             |                             |                             |                           |
| Central Utah project constructionFish, wildlife, and recreation mitigation and       |                             | 29,441                      | 25,154                      | +25,154                   |
| conservation   |                             | 2,000                       | 2,000                       | +2,000                    |
| Subtotal   | •••                         | 31,441                      | 27,154                      | +27,154                   |
| Program oversight and administrationUndistributed funding level                      | 31,940                      | 1,550                       | 1,550                       | +1,550<br>-31,940         |
| Total, Central Utah project completion account                                       | 31,940                      | 32,991                      | 28,704                      | -3,236                    |
| Bureau of Reclamation  |                             |                             |                             |                           |
| Water and related resources  | 911,673<br>49,914<br>39,920 | 805,187<br>53,068<br>39,651 | 895,000<br>53,068<br>39,651 | -16,673<br>+3,154<br>-269 |
| Policy and administrationIndian water rights settlementsSan Joaquin restoration fund | 61,078<br>                  | 60,000<br>51,483<br>9,000   | 60,000<br>                  | -1,078<br>                |



### DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055 (Amounts in Thousands)

|   | FY 2011<br>Enacted   | FY 2012<br>Request | Conference          | Conference<br>vs. Enacted |
|---|----------------------|--------------------|---------------------|---------------------------|
| Rescission                                  | •-•                  | •••                |                     |                           |
| Subtotal                                    | ••••                 | 9,000              |                     |                           |
| Total, Bureau of Reclamation                |                      | 1,018,389          | 1,047,719           | -14,866                   |
| Total, title II, Department of the Interior | 1,094,525            | 1,051,380          | 1,076,423           | -18,102                   |
| TITLE III - DEPARTMENT OF ENERGY            |                      |                    |                     |                           |
| Energy Programs                             |                      |                    |                     |                           |
| Energy efficiency and renewable energy      | 1,825,641<br>-30,000 | 3,200,053          | 1,825,000<br>-9,909 | -641<br>+20,091           |
| Subtotal                                    | 1,795,641            | 3,200,053          | 1,815,091           | +19,450                   |
| Electricity delivery and energy reliability | 144,710<br>-3,700    | 237,717            | 139,500<br>         | -5,210<br>+3,700          |
| Subtotal                                    | 141,010              | 237,717            | 139,500             | -1,510                    |
| Nuclear energy                              | 732,124<br>-6,300    | 754,028<br>        | 768,663             | +36,539<br>+6,300         |
| Subtotal                                    | 725,824              | 754,028            | 768,663             | +42,839                   |



### DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055 (Amounts in Thousands)

|  | FY 2011 FY 2012 |          |            | Conference  |
|--|-----------------|----------|------------|-------------|
|  | Enacted         | Request  | Conference | vs. Enacted |
| Faceil energy receased and development | 584.529         | 452.975  | 534,000    | -50.529     |
| Fossil energy research and development | -140,000        | 452,975  | -187,000   | -47,000     |
| Subtotal                               | 444,529         | 452,975  | 347,000    | -97,529     |
| Naval Petroleum and Oil Shale Reserves | 22,954          | 14,909   | 14,909     | -8,045      |
| Rescission                             | -2,100          |          | ••-        | +2,100      |
| Subtotal                               | 20,854          | 14,909   | 14,909     | -5,945      |
| Strategic petroleum reserve            | 209,441         | 192,704  | 192,704    | -16,737     |
| Rescission                             | -86,300         | -71,000  |            | +86,300     |
| Subtotal                               | 123,141         | 121,704  | 192,704    | +69,563     |
| SPR petroleum account                  |                 | -250,000 |            |             |
| Rescission                             |                 |          | -500,000   | -500,000    |
| Subtotal                               |                 | -250,000 | -500,000   | -500,000    |
| Clean coal technology (rescission)     | -16,500         |          |            | +16,500     |
| Northeast home heating oil reserve     | 10,978          | 10,119   | 10,119     | -859        |
| Rescission                             |                 | -100,000 | -100,000   | -100,000    |
| Subtotal                               | 10,978          | -89,881  | -89,881    | -100,859    |
| Energy Information Administration      | 95,409          | 123,957  | 105,000    | +9,591      |



# DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055 (Amounts in Thousands)

|   | FY 2011<br>Enacted   | FY 2012<br>Request | Conference        | Conference<br>vs. Enacted |
|---|----------------------|--------------------|-------------------|---------------------------|
| Rescission  | -400                 | ••-                |                   | +400                      |
| Subtotal  | 95,009               | 123,957            | 105,000           | +9,991                    |
| Non-defense environmental clean up                          | 224,350<br>-900      | 219,121            | 235,721<br>       | +11,371<br>+900           |
| Subtotal  | 223,450              | 219,121            | 235,721           | +12,271                   |
| Uranium enrichment decontamination and decommissioning fund | 506,984<br>-9,900    | 504,169<br>        | 472,930<br>       | -34,054<br>+9,900         |
| Subtotal  | 497,084              | 504,169            | 472,930           | -24,154                   |
| Science   | 4,857,665<br>-15,000 | 5,416,114<br>      | 4,889,000         | +31,335<br>+15,000        |
| Subtotal  | 4,842,665            | 5,416,114          | 4,889,000         | +46,335                   |
| Nuclear Waste Disposal                                      | -2,800               |                    |                   | +2,800                    |
| Subtotal  | -2,800               |                    |                   | +2,800                    |
| Advanced Research Projects Agency-Energy                    | 179,640              | 550,011            | 275,000           | +95,360                   |
| Innovative Technology Loan Guarantee Program                | 58,000<br>-58,000    | 38,000<br>-38,000  | 38,000<br>-38,000 | -20,000<br>+20,000        |



### DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055 (Amounts in Thousands)

|   | FY 2011<br>Enacted | FY 2012<br>Request | Conference | Conference<br>vs. Enacted |
|---|--------------------|--------------------|------------|---------------------------|
| Loan volume rescission                            | -181.830           |                    |            | +181.830                  |
| Additional loan volume                            | 11,830             | 360,000            |            | -11,830                   |
| guarantee projects                                |                    | 500,000            |            |                           |
| Additional subsidy cost                           | 169,660            | 200,000            |            | -169,660                  |
| Subtotal  | -340               | 1,060,000          |            | +340                      |
| Advanced technology vehicles manufacturing loans  |                    |                    |            |                           |
| program   | 9,978              | 6,000              | 6,000      | -3,978                    |
| Better buildings pilot loan guarantee initiative: |                    |                    |            |                           |
| Loan guarantees                                   |                    | 100.000            | • • •      |                           |
| Administrative costs                              |                    | 5,000              |            |                           |
| Subtotal  |                    | 105,000            |            |                           |
| Departmental administration                       | 250,139            | 240,623            | 237,623    | -12,516                   |
| Miscellaneous revenues                            | -119,501           | -111,883           | -111,623   | +7,878                    |
| Net appropriation                                 | 130,638            | 128,740            | 126,000    | -4,638                    |
| Rescission  | -81,900            |                    |            | +81,900                   |
| Subtotal  | 48,738             | 128,740            | 126,000    | +77,262                   |



#### DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055

(Amounts in Thousands)

|  | FY 2011<br>Enacted   | FY 2012<br>Request   | Conference           | Conference<br>vs. Enacted |
|--|----------------------|----------------------|----------------------|---------------------------|
| Office of the Inspector General          | 42,764               | 41,774               | 42,000               | -764                      |
| Total, Energy programs                   | 9,181,665            | 12,596,391           | 8,839,637            | -342,028                  |
| Atomic Energy Defense Activities         |                      |                      |                      |                           |
| National Nuclear Security Administration |                      |                      |                      |                           |
| Weapons activities                       | 6,946,398<br>-50,000 | 7,629,716<br>-40,332 | 7,233,997<br>        | +287,599<br>+50,000       |
| Subtotal                                 | 6,896,398            | 7,589,384            | 7,233,997            | +337,599                  |
| Defense nuclear nonproliferation         | 2,318,653<br>-45,000 | 2,549,492<br>-30,000 | 2,324,303<br>-21,000 | +5,650<br>+24,000         |
| Subtotal                                 | 2,273,653            | 2,519,492            | 2,303,303            | +29,650                   |
| Naval reactors                           | 960,176<br>-1,000    | 1,153,662            | 1,080,000            | +119,824<br>+1,000        |
| Subtotal                                 | 959,176              | 1,153,662            | 1,080,000            | +120,824                  |
| Office of the Administrator              | 398,993<br>-5,700    | 450,060              | 410,000              | +11,007<br>+5,700         |
| Subtotal                                 | 393,293              | 450,060              | 410,000              | +16,707                   |



#### DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055 (Amounts in Thousands)

|  | FY 2011<br>Enacted   | FY 2012<br>Request | Conference           | Conference<br>vs. Enacted |
|--|----------------------|--------------------|----------------------|---------------------------|
| General Provision  |                      |                    |                      |                           |
| Section 309 Contractor pay freeze: Security (rescission)                     |                      |                    | -27,300              | -27,300                   |
| Total, National Nuclear Security Administration.                             | 10,522,520           | 11,712,598         | 11,000,000           | +477,480                  |
| Environmental and Other Defense Activities                                   |                      |                    |                      |                           |
| Defense environmental cleanup(Transfer to Uranium enrichment decontamination | 4,991,638            | 5,406,781          | 5,023,000            | +31,362                   |
| and decommissioning fund)  | (-33,633)<br>-11,900 |                    | •••                  | (+33,633)<br>+11,900      |
| Subtotal   | 4,979,738            | 5,406,781          | 5,023,000            | +43,262                   |
| Other defense activities   | 788,420<br>-3,400    | 859,952            | 823,3 <del>6</del> 4 | +34,944<br>+3,400         |
| Subtotal   | 785,020              | 859,952            | 823,364              | +38,344                   |
| Total, Environmental and other defense activities                            | 5,764,758            | 6,266,733          | 5,846,364            | +81,606                   |
| Total, Atomic Energy Defense Activities                                      | 16,287,278           | 17,979,331         | 16,846,364           | +559,086                  |



### DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055 (Amounts in Thousands)

|   | FY 2011<br>Enacted | FY 2012<br>Request | Conference | Conference<br>vs. Enacted |
|---|--------------------|--------------------|------------|---------------------------|
| Power Marketing Administrations /1                |                    |                    |            |                           |
| Operation and maintenance, Southeastern Power     |                    |                    |            |                           |
| Administration                                    | 78,444             | 8,428              | 8,428      | -70,016                   |
| Offsetting collections                            | -78,444            | -8,428             | -8,428     | +70,016                   |
| Subtotal  |                    |                    |            |                           |
| Operation and maintenance, Southwestern Power     |                    |                    |            |                           |
| Administration                                    | 82,918             | 45,010             | 45,010     | -37,908                   |
| Offsetting collection                             | -69,868            | -33,118            | -33,118    | +36,750                   |
| Subtotal  | 13,050             | 11,892             | 11,892     | -1,158                    |
| Construction, rehabilitation, operation and       |                    |                    |            |                           |
| maintenance, Western Area Power Administration    | 610,179            | 285,900            | 285,900    | -324,279                  |
| Offsetting collections                            | -497,337           | -189,932           | -189 932   | +307,405                  |
| Offsetting collection Colorado River Dam Fund     | -3,879             |                    |            | +3,879                    |
| Subtota1  | 108,963            | 95,968             | 95,968     | -12,995                   |
| Falcon and Amistad operating and maintenance fund | 2,568              | 4,169              | 4,169      | +1,601                    |
| Offsetting collections                            | -2,348             | -3,949             | -3,949     | -1,601                    |
| Subtotal  | 220                | 220                | 220        |                           |
| Total, Power Marketing Administrations            | 122,233            | 108,080            | 108,080    | -14,153                   |



# DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055 (Amounts in Thousands)

| •••••   | FY 2011<br>Enacted                       | FY 2012<br>Request         | Conference                               | Conference<br>vs. Enacted            |
|---|--|----------------------------|--|--------------------------------------|
| Federal Energy Regulatory Commission                                      |  |                            |  |                                      |
| Salaries and expenses   | 298,000<br>-298,000                      | 304,600<br>-304,600        | 304,600<br>-304,600                      | +6,600<br>-6,600                     |
| General Provision   |  |                            |  |                                      |
| Section 309 Contractor pay freeze: Non security (rescission)              |  |                            | -46,000                                  | -46,000                              |
| Total, title III, Department of Energy  Appropriations                    | 25,591,176<br>(26,285,806)<br>(-694,630) | (-241,332)                 | 25,748,081<br>(26,639,290)<br>(-891,209) | +156,905<br>(+353,484)<br>(-196,579) |
| TITLE IV - INDEPENDENT AGENCIES   |  |                            |  |                                      |
| Appalachian Regional Commission   | 68,263<br>23,203<br>11,677               | 76,000<br>29,130<br>13,000 | 68,263<br>29,130<br>11,677               | +5,927<br>                           |
| Denali Commission   | 10,679<br>-15,000                        | 1 <b>1</b> ,965            | 10,679                                   | +15,000                              |
| Subtotal  | -4,321                                   | 11,965                     | 10,679                                   | +15,000                              |
| Northern Border Regional CommissionSoutheast Crescent Regional Commission | 1,497<br>250                             | 1,500                      | 1,497<br>250                             |                                      |



### DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055 (Amounts in Thousands)

|   | FY 2011<br>Enacted         | FY 2012<br>Request    | Conference                 | Conference<br>vs. Enacted |
|---|----------------------------|-----------------------|----------------------------|---------------------------|
| Nuclear Regulatory Commission:          |                            |                       |                            |                           |
| Salaries and expenses                   | 1,043,208<br>-906,220      | 1,027,240<br>-899,726 | 1,027,240<br>-899,726      | -15,968<br>+6,494         |
| Subtotal                                | 136,988                    | 127,514               | 127,514                    | -9,474                    |
| Office of Inspector GeneralRevenues     | 10,858<br>-9,774           | 10,860<br>-9,774      | 10,860<br>-9,774           | +2                        |
| Subtotal                                | 1,084                      | 1,086                 | 1,086                      | +2                        |
| Total, Nuclear Regulatory Commission    | 138,072                    | 128,600               | 128,600                    | -9,472                    |
| Nuclear Waste Technical Review Board    | 3,883                      | 3,400                 | 3,400                      | -483                      |
| gas transportation projects             | 4,457                      | 4,032                 | 1,000                      | -3,457                    |
| Total, title IV, Independent agencies   | 246,981                    | 267,627               | 254,496                    | +7,515                    |
| AppropriationsRescissions               | (261,981)<br>(-15,000)     | (267,627)             | (254,496)                  | (-7,485)<br>(+15,000)     |
|   | ==========                 |                       | =========                  | ==========                |
| Grand total                             | 31,789,895                 | 36,575,809            | 32,081,000                 | +291,105                  |
| Appropriations                          | (32,697,525)<br>(-907,630) | (-264,332)            | (32,972,209)<br>(-891,209) | (+274,684)<br>(+16,421)   |
| Rescissions of emergency appropriations |                            | (-35,000)             |                            |                           |



# DIVISION B: ENERGY AND WATER DEVELOPMENT APPROPRIATIONS ACT 2012 HR 2055

(Amounts in Thousands)

FY 2011 FY 2012 Conference Enacted Request Conference vs. Enacted

1/ Totals adjusted to net out alternative financing costs, reimbursable agreement funding, and power purchase and wheeling expenditures. Offsetting collection totals only reflect funds collected for annual expenses, excluding power purchase wheeling.

