MAKING APPROPRIATIONS FOR ENERGY AND WATER DE-VELOPMENT FOR THE FISCAL YEAR ENDING SEPTEMBER 30, 1996, AND FOR OTHER PURPOSES

OCTOBER 26, 1995.—Ordered to be printed

Mr. MYERS of Indiana, from the committee of conference, submitted the following

CONFERENCE REPORT

[To accompany H.R. 1905]

The Committee of Conference on the disagreeing votes of the two Houses on the amendments of the Senate to the bill (H.R. 1905) "making appropriations for energy and water development for the fiscal year ending September 30, 1996, and for other purposes," having met, after full and free conference, have agreed to recommend and do recommend to their respective Houses as follows:

That the Senate recede from its amendments numbered 6, 18, 20, 23, 24, 26, 32, 36, 44, 45, 46, 47, 57, and 58.

That the House recede from its disagreement to the amendments of the Senate numbered 7, 13, 14, 25, 33, 38, 39, 40, 43, and 54; and agree to the same.

Amendment numbered 1:

That the House recede from its disagreement to the amendment of the Senate numbered 1, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$121,767,000*; and the Senate agree to the same.

Amendment numbered 2:

That the House recede from its disagreement to the amendment of the Senate numbered 2, and agree to the same with an amendment, as follows:

In lieu of the matter stricken and inserted by said amendment insert:

Norco Bluffs, California, \$375,000; Ohio River Greenway, Indiana, \$500,000; Kentucky Lock and Dam, Kentucky, \$2,000,000;

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Mussers Dam, Middle Creek, Snyder County, Pennsylvania, \$300,000; and

West Virginia Port Development, West Virginia, \$300,000: Provided, That the Secretary of the Army, acting through the Chief of Engineers, is directed to undertake a study of water supply and associated needs in the vicinity of Hazard, Kentucky, using \$500,000 of the funds appropriated under this heading in Public Law 103–316 for Hazard, Kentucky.

And the Senate agree to the same.

Amendment numbered 3:

That the House recede from its disagreement to the amendment of the Senate numbered 3, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$804,573,000*; and the Senate agree to the same.

Amendment numbered 4:

That the House recede from its disagreement to the amendment of the Senate numbered 4, and agree to the same with an amendment, as follows:

In lieu of the matter stricken and inserted by said amendment insert:

Homer Spit, Alaska, repair and extend project, \$3,800,000; McClellan-Kerr Arkansas River Navigation System, Arkansas, \$6,000,000: Provided, That \$4,900,000 of such amount shall be used for activities relating to Montgomery Point Lock and Dam, Arkansas;

Red River Emergency Bank Protection, Arkansas and Louisiana, \$6,600,000;

Sacramento River Flood Control Project (Glenn-Colusa Irrigation District), California, \$300,000;

San Timoteo Creek (Santa Ana River Mainstem), California, \$5,000,000;

Indiana Shoreline Erosion, Indiana, \$1,500,000;

Arkansas City flood control project, Kansas, \$700,000, except that for the purposes of the project, section 902 of Public Law 99–662 is waived;

Winfield, Kansas, \$670,000;

Harlan (Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River), Kentucky, \$12,000,000;

Williamsburg (Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River), Kentucky, \$4,100,000;

Middlesboro (Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River), Kentucky, \$1,600,000;

Salyersville, Kentucky, \$500,000;

Lake Pontchartrain and Vicinity (Hurricane Protection), Louisiana, \$13,348,000;

Ouachita River Levees, Louisiana, \$2,300,000;

Red River below Denison Dam Levee and Bank Stabilization, Louisiana, Arkansas, and Texas, \$2,500,000;

Roughans Point, Massachusetts, \$710,000;

Marshall, Minnesota, \$850,000;

Ste. Genevieve, Missouri, \$1,000,000;

Broad Top Region, Pennsylvania, \$4,100,000;

Glen Foerd, Pennsylvania, \$200,000;

South Central Pennsylvania Environmental Restoration, Pennsylvania, \$3,500,000;

Wallisville Lake, Texas, \$5,000,000;

Virginia Beach Erosion Control and Hurricane Protection, Virginia, \$1,100,000;

Hatfield Bottom (Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River), West Virginia, \$200,000; and

Upper Mingo (Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River), West Virginia. \$2,000,000: Provided, That the Secretary of the Army, acting through the Chief of Engineers, shall transfer \$1,120,000 of the Construction, General funds appropriated in this Act to the Secretary of the Interior and the Secretary of the Interior shall accept and expend such funds for performing operation and maintenance activities at the Columbia River Fishing Access Sites to be constructed by the Department of the Army at Cascade Locks, Oregon; Lone Pine, Oregon; Underwood, Washington; and the Bonneville Treaty Fishing Access Site, Washington: Provided further, That using funds appropriated in Public Law 103-316 for the Sacramento River Flood Control Project (Deficiency Correction), California, project and funds appropriated herein for the Sacramento Urban Area Levee Reconstruction, California, project, the Secretary of the Army, acting through the Chief of Engineers, is directed to acquire all or part of the Little Holland tract, with any and all appurtenant water rights, for wetland and fish and wildlife activities pursuant to the authority of section 906 of Public Law 99-662 and conditioned on a determination made by the Secretary, pursuant to Section *906, that acquisition is in the Federal interest.*

And the Senate agree to the same.

Amendment numbered 5:

That the House recede from its disagreement to the amendment of the Senate numbered 5, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$1,703,697,000*; and the Senate agree to the same.

Amendment numbered 8:

That the House recede from its disagreement to the amendment of the Senate numbered 8, and agree to the same with an amendment, as follows:

In lieu of the sum named in said amendment insert: *\$151,500,000*; and the Senate agree to the same.

Amendment numbered 9:

That the House recede from its disagreement to the amendment of the Senate numbered 9, and agree to the same with an amendment, as follows:

Restore the matter stricken by said amendment, amended as follows:

In lieu of the sum named in said amendment, insert: *\$62,000,000*; and the Senate agree to the same.

Amendment numbered 10:

That the House recede from its disagreement to the amendment of the Senate numbered 10, and agree to the same with an amendment, as follows:

Retain the matter proposed by said amendment, and on page 7, line 18, of the House engrossed bill, H.R. 1905, strike "the", and insert in lieu thereof, "any civil".

And the Senate agree to the same.

Amendment numbered 11:

That the House recede from its disagreement to the amendment of the Senate numbered 11, and agree to the same with an amendment, as follows:

Delete the matter stricken by said amendment and insert the matter proposed by said amendment, amended as follows:

Strike subsection (d) and insert in lieu thereof the following: (d) If any of the four Corps of Engineers hopper dredges is removed from normal service for repair or rehabilitation and such repair prevents the dredge from accomplishing its volume of work regularly carried out in each of the past three years, the Secretary shall not significantly alter the operating schedules of the remaining Federal hopper dredges established in accordance with the requirements of subsection (a) above.

And the Senate agree to the same.

Amendment numbered 12:

That the House recede from its disagreement to the amendment of the Senate numbered 12, and agree to the same with an amendment, as follows:

In lieu of the matter inserted by said amendment, insert:

SEC. 103. With the exception of the use of funds to process any required Department of the Army permits, none of the funds appropriated herein or otherwise available to the Army Corps of Engineers may be used to assist, guide, coordinate, administer, prepare for occupancy of, or acquire furnishings for or in preparation of a movement to the Southeast Federal Center.

And, on page 9, line 12, of the House engrossed bill, H.R. 1905, strike "(b) PROJECT DEPTH.—" and all that follows through "harbor or refuge.", on page 10, line 2 and insert in lieu thereof the following:

(b) PROJECT DEPTH.—The project described in subsection (a) is modified to provide for an authorized depth of 12.5 feet.

(c) NAVIGATION CHANNEL (MODIFIED).—The reauthorized project navigation channel shall be defined by the following coordinates: 2911N-2239E, 3240N-2504E, 3964N-2874E, 4182N-2891E, 4469N-2808E, 4692N-2720E, 4879N-2615E, 4952N-2778E, 4438N-2980E, 4227N-3097E, 3720N-3068E, 3076N-2798E, 2996N-2706E, 2783N-2450E.

(d) HARBOR OF REFUGE.—The project described in subsection (a), including the breakwalls, pier and authorized depth of the project (as modified by subsection (b)), shall continue to be maintained as a harbor of refuge.

And the Senate agree to the same.

Amendment numbered 15:

That the House recede from its disagreement to the amendment of the Senate numbered 15, and agree to the same with an amendment, as follows: In lieu of the matter proposed by said amendment, insert:

SEC. 106. Using \$2,000,000 of the funds appropriated herein, the Secretary of the Army, acting through the Chief of Engineers, is authorized to undertake the Indianapolis, Indiana, project, authorized in section 5 of Public Law 74–738, as amended, and as modified to include certain riverfront alterations as described in the Central Indianapolis Waterfront Concept Master Plan, dated February, 1994, at a total cost of \$65,975,000 with an estimated first Federal cost of \$39,975,000 and an estimated first non-Federal cost of \$26,000,000.

SEC. 107. SOUTH CENTRAL PENNSYLVANIA.

(a) IN GENERAL.—Section 313 of the Water Resources Development Act of 1992 (106 Stat. 4845–4847) is amended—

(1) in the heading to subsection (c) by striking "WITH SARCD COUNCIL";

(2) in subsection (c) by inserting "with State, regional, and local officials, including, where applicable," after "consult";

(3) in subsection (d)(2)(A) by inserting ", where applicable," after "Council";

(4) in subsection (g)(1) by striking "\$17,000,000" and inserting "\$50,000,000"; and

(5) in subsection (h)(2) by striking "Bedford, Blair, Cambria, Fulton, Huntingdon, and Somerset" and inserting "Armstrong, Bedford, Blair, Cambria, Clearfield, Fayette, Franklin, Fulton, Huntingdon, Indiana, Juniata, Mifflin, Somerset, Snyder, and Westmoreland".

(b) COST SHARING.—Section 313(d)(3) of the Water Resources Development Act of 1992 (106 Stat. 4846) is amended to read as follows:

"(3) COST SHARING.—

"(A) IN GENERAL.—Total project costs under each local cooperation agreement entered into under this subsection shall be shared at 75 percent Federal and 25 percent non-Federal. The non-Federal interest shall receive credit for the reasonable costs of design work completed by such interest prior to entering into a local cooperation agreement with the Secretary for a project. The Federal share may be in the form of grants or reimbursements of project costs.

"(B) INTEREST.—In the event of delays in reimbursement of the non-Federal share of a project, the non-Federal interest shall receive credit for reasonable interest to provide the non-Federal share of a project's cost.

"(C) LANDS, EASEMENTS, AND RIGHTS-OF-WAY CREDIT.— The non-Federal interest shall receive credit for lands, easements, rights-of-way, and relocations toward its share of project costs, including direct costs associated with obtaining permits necessary for the placement of such project on public owned or controlled lands, but not to exceed 25 percent of total project costs.

"(D) OPERATION AND MAINTENANCE CREDIT.—Operation and maintenance costs for projects constructed with assistance provided under this section shall be 100 percent non-Federal.".

SEC. 108. Using \$2,000,000 of the funds appropriated herein, the Secretary of the Army, acting through the Chief of Engineers, is authorized and directed to proceed with engineering, design, and construction of projects to provide for flood control and improvements to rainfall drainage systems in Jefferson, Orleans, and St. Tammany Parishes, Louisiana, in accordance with the following reports of the New Orleans District Engineer: Jefferson and Orleans Parishes, Louisiana, Urban Flood Control and Water Quality Management, July 1992; Tangipahoa, Techefuncte and Tickfaw Rivers, Louisiana, June 1991; and Schneider Canal, Slidell, Louisiana, Hurricane Protection, May 1990. There is authorized to be appropriated \$25,000,000 for the initiation and partial accomplishment of projects described in these reports. The cost of any work performed by the non-Federal interests subsequent to the above cited reports, as determined by the Secretary of the Army to be a compatible and integral part of the projects, shall be credited toward the non-Federal share of the projects.

SEC. 109. (a) IN GENERAL.—Subject to the provisions of this section, the Secretary of the Army shall convey to the City of Prestonsburg, Kentucky, all right, title, and interest of the United States, in and to the land described in the Supplemental Agreement—Modification No. 2 to the Department of the Army lease #DACW69-1-76-0186, executed by and between the Department of the Army and the Commonwealth of Kentucky, together with any improvements thereon.

(b) CONDITIONS.—The conveyance authorized by this section is subject to the following conditions:

(1) The City shall ensure that the land conveyed by this section will be used for public use recreational purposes and to further the regional economic development.

(2) The City shall use all proceeds derived from the sale or lease of any mineral rights conveyed pursuant to this section for the development, operation, and maintenance of recreational facilities on the lands conveyed in accordance with this section.

(3) The City shall accept the property in its condition at the time of the conveyance. The Secretary shall not be required to make any improvements in the property's condition, and the City shall hold and save the United States free from any claims or damages arising from any activities on the conveyed land either on the date of the conveyance or any subsequent date.

(4) If the City uses the land conveyed under this section for any purpose other than those specified in this paragraph, the Secretary shall notify the City of such failure. If the City does not correct such nonconforming use during the 1-year period beginning on the date of such notification, the Secretary shall have a right of reverter to reclaim possession and title to the land conveyed under this section.

And the Senate agree to the same.

Amendment numbered 16:

That the House recede from its disagreement to the amendment of the Senate numbered 16, and agree to the same with an amendment, as follows:

In lieu of the section number named in said amendment, insert: *110*; and the Senate agree to the same. Amendment numbered 17:

That the House recede from its disagreement to the amendment of the Senate numbered 17, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$12,684,000*; and the Senate agree to the same.

Amendment numbered 19:

That the House recede from its disagreement to the amendment of the Senate numbered 19, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$411,046,000*; and the Senate agree to the same.

Amendment numbered 21:

That the House recede from its disagreement to the amendment of the Senate numbered 21, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$273,076,000*; and the Senate agree to the same.

Amendment numbered 22:

That the House recede from its disagreement to the amendment of the Senate numbered 22, and agree to the same with an amendment, as follows:

In lieu of the matter stricken and inserted by said amendment insert: *\$2,727,407,000, to remain available until expended*; and the Senate agree to the same.

Amendment numbered 27:

That the House recede from its disagreement to the amendment of the Senate numbered 27, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$981,000,000*; and the Senate agree to the same.

Amendment numbered 28:

That the House recede from its disagreement to the amendment of the Senate numbered 28, and agree to the same with an amendment, as follows:

In lieu of the matter stricken and inserted by said amendment insert: For nuclear waste disposal activities to carry out the purposes of Public Law 97-425, as amended, including the acquisition of real property or facility construction or expansion, \$151,600,000, to remain available until expended, to be derived from the Nuclear Waste Fund.

And the Senate agree to the same.

Amendment numbered 29:

That the House recede from its disagreement to the amendment of the Senate numbered 29, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$3,460,314,000*, and the Senate agree to the same.

Amendment numbered 30:

That the House recede from its disagreement to the amendment of the Senate numbered 30, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$5,557,532,000*; and the Senate agree to the same.

Amendment numbered 31:

That the House recede from its disagreement to the amendment of the Senate numbered 31, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$1,373,212,000*; and the Senate agree to the same.

Amendment numbered 34:

That the House recede from its disagreement to the amendment of the Senate numbered 34, and agree to the same with an amendment, as follows:

In lieu of the matter inserted by said amendment insert: *: Provided, That of the amount herein appropriated, \$85,000,000 shall be available for obligation and expenditure only for an interim storage facility and only upon the enactment of specific statutory authority;* and the Senate agree to the same.

Amendment numbered 35:

That the House recede from its disagreement to the amendment of the Senate numbered 35, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$366,697,000*; and the Senate agree to the same.

Amendment numbered 37:

That the House recede from its disagreement to the amendment of the Senate numbered 37, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$244,391,000*; and the Senate agree to the same.

Amendment numbered 41:

That the House recede from its disagreement to the amendment of the Senate numbered 41, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$170,000,000*; and the Senate agree to the same.

Amendment numbered 42:

That the House recede from its disagreement to the amendment of the Senate numbered 42, and agree to the same with an amendment, as follows:

In lieu of the matter proposed by said amendment insert:

DELAWARE RIVER BASIN COMMISSION

SALARIES AND EXPENSES

For expenses necessary to carry out the functions of the United States member of the Delaware River Basin Commission, as authorized by law (75 Stat. 716), \$343,000.

CONTRIBUTION TO DELAWARE RIVER BASIN COMMISSION

For payment of the United States share of the current expenses of the Delaware River Basin Commission, as authorized by law (75 Stat. 706, 707), \$428,000.

And the Senate agree to the same. Amendment numbered 48: That the House recede from its disagreement to the amendment of the Senate numbered 48, and agree to the same with an amendment, as follows:

In lieu of the matter proposed by said amendment insert:

SUSQUEHANNA RIVER BASIN COMMISSION

SALARIES AND EXPENSES

For expenses necessary to carry out the functions of the United States member of the Susquehanna River Basin Commission as authorized by law (84 Stat. 1541), \$318,000.

CONTRIBUTION TO SUSQUEHANNA RIVER BASIN COMMISSION

For payment of the United States share of the current expenses of the Susquehanna River Basin Commission, as authorized by law (84 Stat. 1530, 1531), \$250,000.

And the Senate agree to the same.

Amendment numbered 49:

That the House recede from its disagreement to the amendment of the Senate numbered 49, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert: *\$109,169,000*; and the Senate agree to the same.

Amendment numbered 50:

That the House recede from its disagreement to the amendment of the Senate numbered 50, and agree to the same with an amendment, as follows:

In lieu of the matter proposed by said amendment, insert:

. The Tennessee Valley Authority shall, not later than March 30, 1996, submit to Congress a preliminary plan for funding the environmental research center from sources other than direct appropriations to the Tennessee Valley Authority after fiscal year 1996; and the Senate agree to the same.

Amendment numbered 51:

That the House recede from its disagreement to the amendment of the Senate numbered 51, and agree to the same with an amendment, as follows:

In lieu of the matter stricken by said amendment, insert:

SEC. 501. Section 510 of Public Law 101–514, the Fiscal Year 1991 Energy and Water Development Appropriations Act, is repealed.

SEC. 502. Notwithstanding the provisions of any other law, the report referred to in Title 30 of Public Law 102–575 shall be submitted within five years from the date of enactment of that Act.

And the Senate agree to the same.

Amendment numbered 52:

That the House recede from its disagreement to the amendment of the Senate numbered 52, and agree to the same with an amendment, as follows:

In lieu of the matter stricken by said amendment, insert:

SEC. 504. Section 4(a) of the Act entitled "An Act to provide for the restoration of the fish and wildlife in the Trinity River Basin, California, and for other purposes", approved October 24, 1984 (98 Stat. 2723), is amended(a) in paragraph (1), by striking "October 1, 1995" and inserting in lieu thereof "October 1, 1996"; and

(b) in paragraph (2), by striking "ten-year" and inserting in lieu thereof "eleven-year".

And the Senate agree to the same.

Amendment numbered 53:

That the House recede from its disagreement to the amendment of the Senate numbered 53, and agree to the same with an amendment, as follows:

In lieu of the matter stricken by said amendment, insert:

SEC. 507. In order to ensure the timely implementation of the Colorado Ute Indian Water Rights Settlement Act of 1988, the Secretary of the Interior is directed to proceed without delay with construction of those facilities in conformance with the final Biological Opinion for the Animas-La Plata project, Colorado and New Mexico, dated October 25, 1991.

And the Senate agree to the same.

Amendment numbered 55:

That the House recede from its disagreement to the amendment of the Senate numbered 55, and agree to the same with an amendment, as follows:

In lieu of the matter proposed by said amendment, insert:

SEC. 508. (a) DEFINITIONS.—In this section:

(1) ADMINISTRATOR.—The term "Administrator" means the Administrator of the Bonneville Power Administration.

(2) COUNCIL.—The term "Council" means the Northwest Power and Conservation Planning Council.

(3) EXCESS FEDERAL POWER.—The term "excess Federal power" means such electric power that has become surplus to the firm contractual obligations of the Administrator under section 5(f) of the Pacific Northwest Electric Power Planning and Conservation Act (16 U.S.C. 839c(f)) due to either—

(A) any reduction in the quantity of electric power that the Administrator is contractually required to supply under subsections (b) and (d) of section 5 of the Pacific Northwest Electric Power Planning and Conservation Act (16 U.S.C. 839c), due to the election by customers of the Bonneville Power Administration to purchase electric power from other suppliers, as compared to the quantity of electric power that the Administrator was contractually required to supply as of January 1, 1995; or

(B) those operations of the Federal Columbia River Power System that are primarily for the benefit of fish and wildlife affected by the development, operation, or management of the System.

(b) SALE OF EXCESS FEDERAL POWER.—Notwithstanding section 2, subsections (a), (b), and (c) of section 3, and section 7 of Public Law 88–552 (16 U.S.C. 837a, 837b, and 837f), and section 9(c) of the Pacific Northwest Electric Power Planning and Conservation Act (16 U.S.C. 839f(c)), the Administrator may, as permitted by otherwise applicable law, sell or otherwise dispose of excess Federal power—

(1) outside the Pacific Northwest on a firm basis for a contract term of not to exceed 7 years, if the excess Federal power is first offered for a reasonable period of time and under the same essential rate, terms and conditions to those Pacific Northwest public body, cooperative and investor-owned utilities and those direct service industrial customers identified in subsection (b) or (d)(1)(A) of section 5 of the Pacific Northwest Electric Power Planning and Conservation Act (16 U.S.C. 839c); and,

(2) in any region without the prohibition on resale established by the second sentence of section 5(a) of the Act entitled "An Act to authorize the completion, maintenance, and operation of Bonneville project for navigation, and for other purposes", approved August 20, 1937 (commonly known as the "Bonneville Project Act of 1937") (16 U.S.C. 832d(a)).

(c) STUDY BY COUNCIL.—(1) Within 180 days of enactment of this Act, the Council shall review and report to Congress regarding the most appropriate governance structure to allow more effective regional control over efforts to conserve and enhance anadromous and resident fish and wildlife within the Federal Columbia River Power System.

(d) CORPS OF ENGINEERS PROCUREMENT.—The Assistant Secretary of the Army for Civil Works, acting through the North Pacific Division of the Corps of Engineers, is authorized to place orders for goods and services related to facilities for electric power generation and fish and wildlife mitigation associated with the Federal Columbia River Power System with and through the Administrator using the authorities available to the Administrator.

(e) RESIDENTIAL EXCHANGE.—Notwithstanding the establishment, confirmation and approval of rates pursuant to 16 U.S.C. 839e, and notwithstanding the provisions of 16 U.S.C. 839c(c), the cost benefits of eligible utilities' total purchase and exchange sales under 16 U.S.C. 839c(c)(1) shall be \$145,000,000 for Fiscal Year 1997, and the net benefits paid to each eligible electric utility shall be \$145,000,000 multiplied by the percentage of the total of such net benefits paid by the Administrator to such utility for Fiscal Year 1995.

(f) PERSONNEL FLEXIBILITY.—The Administrator may offer employees voluntary separation incentives as deemed necessary which shall not exceed \$25,000. Recipients who accept employment with the United States within five years after separation shall repay the entire amount to the Bonneville Power Administration.

(g) SAVINGS.—Unless superseded by an Act of Congress, the authority provided by this section is expressly intended to extend beyond the fiscal year.

And the Senate agree to the same.

Amendment numbered 56:

That the House recede from its disagreement to the amendment of the Senate numbered 56, and agree to the same with an amendment, as follows:

In lieu of the matter proposed by said amendment, insert:

SEC. 509. Section 7 of the Magnetic Fusion Energy Engineering Act (42 U.S.C. 9396) is repealed.

And the Senate agree to the same. Amendment numbered 59: That the House recede from its disagreement to the amendment of the Senate numbered 59, and agree to the same with an amendment, as follows:

In lieu of the section number named in said amendment, insert: *510*, and the Senate agree to the same.

> John T. Myers, Harold Rogers, Joe Knollenberg, Frank Riggs, Rodney P. Frelinghuysen, Jim Bunn, Bob Livingston, Tom Bevill, Vic Fazio, Jim Chapman, *Managers on the Part of the House.*

PETE V. DOMENICI, MARK O. HATFIELD, THAD COCHRAN, SLADE GORTON, MITCH MCCONNELL, ROBERT F. BENNETT, CONRAD BURNS, ROBERT C. BYRD, FRITZ HOLLINGS, HARRY REID, BOB KERREY, PATTY MURRAY, Managers on the Part of the Senate.

JOINT EXPLANATORY STATEMENT OF THE COMMITTEE OF CONFERENCE

The managers on the part of the House and the Senate at the conference on the disagreeing votes of the two houses on the amendments of the Senate to the bill (H.R. 1905) making appropriations for energy and water development for the fiscal year ending September 30, 1996, and for other purposes, submit the following joint statement to the House and the Senate in explanation of the effects of the action agreed upon by the managers and recommended in the accompanying conference report.

The language and allocations set forth in House Report 104– 149 and Senate Report 104–120 should be complied with unless specifically addressed to the contrary in the conference report and statement of the managers. Report language included by the House which is not changed by the report of the Senate or the conference, and Senate report language which is not changed by the conference is approved by the committee of conference. The statement of the managers, while repeating some report language for emphasis, does not intend to negate the language referred to above unless expressly provided herein. In cases in which the House or Senate have directed the submission of a report, such report is to be submitted to both House and Senate Committees on Appropriations.

TITLE I

DEPARTMENT OF DEFENSE—CIVIL

The summary tables at the end of this title set forth the conference agreement with respect to the individual appropriations, programs and activities of the Corps of Engineers. Additional items of conference agreement are discussed below.

DEPARTMENT OF THE ARMY

CORPS OF ENGINEERS—CIVIL

GENERAL INVESTIGATIONS

Amendment No. 1: Appropriates \$121,767,000 for General Investigations instead of \$129,906,000 as proposed by the House and \$126,323,000 as proposed by the Senate.

The conferees are aware that there is existing authority for the Corps of Engineers to maintain the Dog River in Alabama from the Mobile Harbor Ship Channel to 2,600 feet west of the Alabama Highway 163 bridge. The river has severe siltation west of that point and is not navigable during low tide. From within available funds, the Corps of Engineers is directed to use \$200,000 to initiate a reconnaissance study of that portion of the Dog River. The conference agreement includes \$150,000 for the Atlantic Intracoastal Waterway, Palm Beach County, Florida, project. Using these funds, the Corps of Engineers is directed to perform a reevaluation study of the authorized navigation improvements along the Atlantic Intracoastal Waterway in Palm Beach County.

The conference agreement includes \$6,205,000 for the Upper Mississippi River and Illinois Waterway study, the same as the budget request. The purpose of this study is to address the need for navigation capacity expansion on the Upper Mississippi River and Illinois Waterway. The conferees believe that the environmental component of the study should be limited to any impacts associated with expanding the capacity of the two systems. Therefore, the conferees direct the Corps of Engineers to not expand the scope of the study such that its total cost exceeds that presented in the current Project Management Plan. In addition, because of the need for a timely review of future navigation needs on the upper Mississippi River and Illinois Waterway, the conferees direct the Corps to expedite work on the study and ensure that the Division Engineer's public notice on the feasibility report is issued no later than December of 1999.

The Secretary of the Army is directed to initiate a general reevaluation report for the Truckee Meadows Flood Control project, Nevada, authorized in the Water Resources Development Act of 1988. Of the \$400,000 provided in the conference agreement for the Lower Truckee River, Nevada, project, \$50,000 is appropriated for this investigation. The report will consider additional flood protection at and below Reno, Nevada, through levee/channel improvements, local impoundments, and potential reoperation of existing reservoirs in the watershed. The report will also consider the potential for environmental restoration along the Truckee River and tributaries in the Reno-Sparks area.

The conference agreement includes \$600,000 for the Corps of Engineers, in cooperation with the Bureau of Reclamation, to continue the feasibility study for lake stabilization in the Devils Lake Basin of North Dakota as described in Public Law 102–377. The conferees expect the Corps of Engineers to expedite planning for emergency mitigation measures including emergency outlet options to the Sheyenne River, upper basin storage, and enhanced diking. The Corps of Engineers shall make its recommendations to the Congress for upper basin storage and enhanced diking by March 1, 1996, and shall report on the status of the lake stabilization study by September 30, 1996.

The conference agreement includes \$559,000 for the Army Corps of Engineers to continue preconstruction engineering and design for the Noyo Harbor Breakwater, California, project. The conferees are aware of a proposal to utilize prefabricated steel structures in lieu of a stone breakwater, at considerably less cost than the \$22,900,000 now projected. Furthermore, the structures can be fitted to generate electricity. The potential for reduced construction costs, together with the ancillary benefit of wave power generation, would facilitate local cost sharing. The conferees, therefore, direct that the funds be utilized for efforts to validate the viability of using these structures to serve as breakwaters, including modeling. The conference agreement includes the following amounts for Coordination Studies With Other Agencies: Cooperation With Other Agencies, \$480,000; Section 22 Planning Assistance to States, \$2,000,000; Special Investigations, \$3,400,000; Gulf of Mexico Program, \$300,000; Interagency Water Resources Development, \$1,000,000; National Estuary Program, \$180,000; North American Waterfowl Management Plan, \$180,000; and \$380,000 for the Pacific Northwest Forest Case Study as described in the Senate Report.

Within the funds available for the Flood Plain Management Services Program, the conferees have provided \$100,000 for a study along the Jacks Defeat Creek watershed in Monroe County, Indiana.

The conference agreement includes \$30,432,000 for Corps of Engineers research and development activities. Included in this total is \$23,732,000 for the Corps' base research and development program; \$1,900,000 for evaluation of environmental investments; \$2,000,000 for earthquake engineering; \$1,000,000 for zebra mussel control; \$1,500,000 for the characterization and restoration of wetlands; and \$300,000 for the continuation of the Corps of Engineers' research institutions and Indiana State University.

Amendment No. 2: The conference agreement includes language providing \$375,000 for the Norco Bluffs, California, project, as provided for in the House and Senate bills; restores House language stricken by the Senate for the Ohio River Greenway, Indiana, project amended to provide \$500,000 instead of \$1,000,000 as proposed by the House; includes language proposed by the Senate for the Kentucky Lock and Dam, Kentucky, project amended to provide \$2,000,000 instead of \$2,500,000 as proposed by the Senate; restores House language stricken by the Senate providing \$300,000 for the Mussers Dam, Pennsylvania, project; and includes language proposed by the Senate providing \$300,000 for the West Virginia Port Development, West Virginia, project. The conference agreement also deletes language contained in the House and Senate bills providing funds for the Indianapolis Central Waterfront, Indiana, project. Funding for this project has been included under Construction, General.

The conference agreement also includes language for a watershed study in the vicinity of Hazard, Kentucky, using previously appropriated funds. The Corps of Engineers is directed to prepare a reconnaissance level study addressing flood control, water supply and water quality needs as well as opportunities for environmental restoration in the Upper Kentucky River basin. In particular, the Corps is directed to evaluate the potential to reallocate excess storage in existing Corps lakes and alternatives thereto, for the purpose of providing additional water supply capability to meet expanding regional needs.

CONSTRUCTION, GENERAL

Amendment No. 3: Appropriates \$804,573,000 for Construction, General instead of \$807,846,000 as proposed by the House and \$778,456,000 as proposed by the Senate. The conferees understand that the Acting Assistant Secretary of the Army for Civil Works determined on September 1, 1995, that the Army Corps of Engineers will cost share the project for design deficiency correction of the Klamath-Glen Levee in Del Norte County, California, under the same financial terms as the original construction. This is in accordance with the technical conclusions of the Initial Appraisal Report of the San Francisco District Engineer, entitled "Terwer Creek Erosion, Klamath-Glen Levee, Klamath River, Del Norte County, California", March 1994. In view of this determination, and so that the necessary repairs can begin as quickly as possible, the Secretary of the Army is directed to utilize funds appropriated in this or prior appropriations Acts for the project.

The Corps of Engineers may allocate up to \$150,000 of the funds provided for the Central and Southern Florida Project Review Study or from other sources, for the purpose of initiating a study to determine whether the construction of a wastewater reuse facility in Dade County, Florida, should be incorporated within the overall project authorization upon receipt of necessary approval. Such reuse facility would be intended to increase the supply of surface water to the Everglades system and Everglades National Park, in turn benefiting recreation and enhancing fish and wildlife.

The conference agreement includes \$78,800,000 for the Columbia River Juvenile Fish Mitigation, Washington and Oregon, program as proposed by the Senate instead of \$68,800,000 as proposed by the House. Of the funds provided, \$1,000,000 is available for advanced planning and design for public and private facilities affected by the operation of the John Day project at minimum pool levels. The conferees share the concern of both the Senate and the House regarding the costs and justification for the John Day drawdown as an effective method for salmon recovery. To date, the conferees have not been provided with any scientific evidence supporting the drawdown; therefore, the Administration is directed to provide scientific justification of the project as an effective means of salmon recovery along with any further requests for funding. Considering the extraordinary cost of completing this project, if the Administration does not find significant benefits, the proposal should be abandoned altogether. The conferees also note that the mitigation necessary to lower John Day Reservoir to minimum operating pool will require specific authorization from Congress.

The conferees understand that rapid and substantial improvement in fish passage in the Federal Columbia River power system is a high priority. Accordingly, the conferees direct the Secretary of the Army to independently evaluate annually the performance of the Corps of Engineers in achieving improvements in fish passage and to provide these evaluations to the Committees on Appropriations. The conferees further direct the Corps and the Bonneville Power Administration, in consultation with the National Marine Fisheries Service, to develop a set of recommendations for improving the system by which fish passage improvements are designed, tested and implemented at the Federal projects. These improvements should seek to shorten the time requirements, reduce the costs, and improve the biological success of fish passage projects. The Corps and BPA should submit these recommendations to the Committees on Appropriations within six months of enactment of this Act and should proceed to implement immediately reforms for which they have the authority.

The Secretary of the Army, acting through the Chief of Engineers, is directed to design and construct a Regional Visitors Center in the vicinity of Shreveport, Louisiana, to provide information to the public on the Red River Basin, national and local water resources development of the U.S. Army Corps of Engineers, and the Red River Waterway Project. The Regional Visitors Center is to be constructed using funds appropriated for construction of the Red River Waterway Project, and will be operated and maintained using funds appropriated for operation and maintenance of the waterway.

The conferees wish to emphasize their continued support for the Corps of Engineers Continuing Authorities Programs. These programs, which require only modest amounts of budgetary resources, have proven to be of great value and are particularly important to many small communities throughout the Nation. Therefore, the conferees direct the Secretary of the Army, acting through the Chief of Engineers, to continue the planning, engineering, and design of projects under all of the continuing authorities programs whether or not they will be approved for construction by the end of fiscal year 1996, initiate new projects under normal procedures for the continuing authorities programs, and continue budgeting these programs in fiscal year 1997 and beyond.

For the Emergency Streambank and Erosion Control (Section 14) program, the conferees direct the Corps of Engineers to undertake the projects identified in the House Report. In addition, the conference agreement includes \$242,000 for the project to provide erosion protection for the Russell-Allison Levee along the Wabash River in Lawrence County, Illinois, and \$325,000 for repair of the Ohio River levee in Marietta, Ohio. For the Small Flood Control Projects (Section 205) program, the conferees direct the Corps of Engineers to undertake the projects identified in the House and Senate Reports. In addition, the conference agreement includes \$200,000 for the Corps of Engineers to initiate and complete a feasibility study to control flooding at the town of Sumava Resorts, Indiana, and \$65,000 for a feasibility study of the Bellepoint floodwall, Frankfort, Kentucky, project. For the Small Beach Erosion Control (Section 103) program, the conferees direct the Corps of Engineers to undertake the Aqua Hedionda Lagoon project in Carlsbad, California, as described in the House Report. For the Project Modifications for the Improvement of the Environment (Section 1135) program, the conference agreement includes funds for the projects identified in the House Report and also includes \$100,000 for the St. Paul Harbor, Alaska, project and \$370,000 for the Valdez Harbor, Alaska, project. For the Small Navigation Projects (Section 107) program, the conference agreement includes \$1,000,000 for the Ouizinkie Harbor, Alaska, project, \$500,000 for the Larsen Bay Harbor, Alaska, project, \$200,000 for the Williamsburg, Alaska project, and \$250,000 for the Tatitlik Harbor, Alaska, project.

Amendment No. 4: The conference agreement includes language in the bill for the following projects, which were funded at the same level in the House and Senate bills: Sacramento River Flood Control Project (Glenn-Colusa Irrigation District), California (\$300,000); Harlan, Kentucky (\$12,000,000); Williamsburg, Kentucky (\$4,100,000); Middlesboro, Kentucky (\$1,600,000); Salyersville, Kentucky (\$500,000); Glen Foerd, Pennsylvania (\$200,000); Wallisville, Texas (\$5,000,000); and Red River Emergency Bank Protection, Arkansas and Louisiana (\$6,600,000).

The conference agreement restores House language stricken by the Senate providing funds for the San Timoteo Creek feature of the Santa Ana River Mainstem, California, project (\$5,000,000), and the Indiana Shoreline Erosion, Indiana, project, (\$1,500,000).

and the Indiana Shoreline Erosion, Indiana, project, (\$1,500,000). The conference agreement provides \$13,348,000 for the Lake Pontchartrain and Vicinity (Hurricane Protection), Louisiana, project instead of \$11,848,000 as proposed by the House and \$11,838,000 as proposed by the Senate; provides \$2,500,000 for the Red River below Denison Dam, Louisiana, Arkansas, and Texas, project instead of \$3,800,000 as proposed by the House and \$2,000,000 as proposed by the Senate; and provides \$4,100,000 for the Broad Top Region, Pennsylvania, project as proposed by the House instead of \$2,000,000 as proposed by the Senate.

The conference agreement includes language proposed by the Senate which provides \$3,800,000 for repair and extension of the Homer Spit, Alaska, project; provides \$6,000,000 for the McClellan-Kerr Arkansas River Navigation System, Arkansas, project, of which \$4,900,000 is for the Montgomery Point Lock and Dam; provides \$700,000 for the Arkansas City, Kansas, project and waives section 902 of Public Law 99-662; provides \$670,000 for the Win-field, Kansas, project; provides \$2,300,000 for the Ouachita River Levees, Louisiana, project; provides \$710,000 for the Roughans Point, Massachusetts, project; provides \$850,000 for the Marshall, Minnesota, project; provides \$1,000,000 for the Ste. Genevieve, Missouri, project; provides \$1,100,000 for the Virginia Beach Erosion Control and Hurricane Protection, Virginia, project; provides \$200,000 for the Hatfield Bottom, West Virginia, project; provides \$2,000,000 for the Upper Mingo, West Virginia, project; and provides that \$1,120,000 shall be transferred to the Secretary of the Interior for performing operation and maintenance activities at the Columbia River Fishing Access Sites to be constructed in Oregon and Washington.

The conferees have also included language in the bill that directs the Secretary of the Army to acquire all or part of the Little Holland Tract in California for wetlands restoration and waterfowl and fishery habitat enhancement and/or mitigation purposes conditioned on a determination made by the Secretary that acquisition is in the Federal interest; and language that provides \$3,500,000 for the South Central Pennsylvania Environmental Restoration project.

The conferees are aware of the need for continued emergency construction on the Red River between Index, Arkansas, and Shreveport, Louisiana. However, due to bank caving problems that may be induced by the previously funded Sulfur Revetment now under construction, the conference agreement includes \$6,600,000 to initiate and complete design and construction of the Canale Revetment in lieu of the Dickson Revetment. The conferees direct the Secretary of the Army, acting through the Chief of Engineers, to extend the levee identified in Plan B of the approved draft specific project report for Williamsburg, Kentucky, dated April 1993, by approximately 2,000 feet upstream using funds provided for this project.

For the Lake Pontchartrain and Vicinity (Hurricane Protection) project, the conference agreement includes an additional \$4,000,000 to continue construction of parallel protection along the Orleans and London Avenue outfall canals, and an additional \$1,500,000 for the project to intercept and convey landside runoff from Jefferson Parish lakefront levees. The conferees agree that the landside runoff project is not a separable element of the Lake Pontchartrain and Vicinity (Hurricane Protection) project and direct that future budget requests for the Lake Pontchartrain and Vicinity (Hurricane Protection) project include funding for landside runoff.

The amount provided for the Red River below Denison Dam project includes \$500,000 to continue the Bowie County Levee, Texas, portion of the project. The conferees direct the Corps of Engineers to continue to prepare plans and specifications for restoration or replacement of the Bowie County Levee as authorized by the Flood Control Act of 1946 for incorporation into the Federal levee system to provide the same level of protection as the adjoining Miller County Levee in Arkansas under the terms and conditions of section 3 of the Flood Control Act of 1936, Public Law 74– 738.

The funds to be transferred to the Secretary of the Interior for Columbia River Fishing Access Sites provide for the capitalized operation and maintenance costs for phase I sites. In addition, the conference agreement includes \$600,000 for engineering and design of an additional six Bonneville pool sites planned under phase II.

On September 22, 1995, the Acting Assistant Secretary of the Army for Civil Works advised the House and Senate Committees of a proposal to enter into a Section 215 agreement with the city of Arkansas City, Kansas, to provide for a credit toward the local contribution for certain work to be performed by the city in connection with the authorized Arkansas City flood control project. The conferees have no objection to that proposal and the Secretary may immediately execute the agreement with the understanding that the credit will not exceed the statutory limit of Section 215 of Public Law 90–483, as amended.

FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES, ARKANSAS, IL-LINOIS, KENTUCKY, LOUISIANA, MISSISSIPPI, MISSOURI, AND TEN-NESSEE

Due to the severe budgetary situation, the conference agreement includes; \$307,885,000 for the Flood Control, Mississippi River and Tributaries, project, which is the same as the amount provided by the House and the Senate and \$11,365,000 below the budget request. At the same time, the conferees recognize the importance of this project to the Nation. The conferees agree that the reductions made to the individual features within the Mississippi River and Tributaries project were made without prejudice and expect the Corps of Engineers to manage the project, including the reprogramming of funds where necessary, to derive the maximum benefit from the funds provided.

The conferees are aware that the Corps of Engineers no longer requires the use of lands in the Vidalia, Louisiana, area previously used for casting and storage of articulated concrete mats used for construction of the Mississippi River and Tributaries project. In the interest of public safety and environmental restoration, the conferees direct the Corps of Engineers to use up to \$900,000 of the funds available for the Mississippi River and Tributaries project to return lands to acceptable environmental condition now that the casting operations have ceased.

OPERATION AND MAINTENANCE, GENERAL

Amendment No. 5: Appropriates \$1,703,697,000 for Operation and Maintenance, General instead of \$1,712,123,000 as proposed by the House and \$1,696,998,000 as proposed by the Senate.

The conferees recognize that flooding in the wake of Typhoon Oscar, which resulted in a Presidential disaster declaration in Southcentral Alaska, devastated the harbor at Seward, Alaska, just as the winter season was approaching. The Corps of Engineers is, therefore, encouraged to expedite work using available funds, including such contractual economies of effort with the City of Seward and the State of Alaska as are necessary in the judgment of the District Engineer, to restore full use to the port and port facilities impacted by the flooding.

The conference agreement includes \$280,000 for the Pearl River, Mississippi and Louisiana, project, the same as the budget request. These funds are to be used to maintain the project in caretaker status and correct any safety problems, including lighting and boat trolley system improvements, at Pool's Bluff Sill and other lock locations.

Upon resolution of the status of the section 401 permit, the Corps of Engineers may use \$250,000 of available funds to resume design work on the proposed expansion of the Renard Isle confined disposal facility at Green Bay Harbor, Wisconsin.

Amendment No. 6: Provides \$5,926,000 for the Raystown Lake, Pennsylvania, project as proposed by the House instead of \$3,426,000 as proposed by the Senate.

Amendment No. 7: Inserts language proposed by the Senate which directs the Secretary of the Army to maintain a minimum conservation pool of 475.5 feet at the Wister Lake, Oklahoma, project.

REGULATORY PROGRAM

The conferees agree with the language contained in the House and Senate Reports for the Regulatory Program of the Corps of Engineers. In addition, the conferees understand that the Corps of Engineers has under review an application by the City of East Chicago, Indiana, for the construction of a breakwater in Lake Michigan. The conferees expect the Corps to work with the city toward an expeditious resolution to the permitting process.

GENERAL EXPENSES

Amendment No. 8: Appropriates \$151,500,000 for General Expenses instead of \$150,000,000 as proposed by the House and \$153,000,000 as proposed by the Senate and provides that the funds shall remain available until expended as proposed by the Senate.

Amendment No. 9: Restores language proposed by the House and stricken by the Senate limiting the funds available for general administration and related functions in the Office of the Chief of Engineers with an amendment providing that not to exceed \$62,000,000 shall be available for that purpose instead of \$60,000,000 as proposed by the House.

Amendment No. 10: Inserts language proposed by the Senate which provides that the plan for reducing the number of division offices which the Secretary of the Army is directed to develop and submit to the Congress shall be submitted to the Committee on Environment and Public Works of the Senate and the Committee on Transportation and Infrastructure of the House of Representatives and amends language contained in the House and Senate bills which provides that the division office plan shall not change the function of any district office by adding the words "any civil" before "function". This amendment is necessary to clarify that it is not the intent of the conferees to prohibit the Corps of Engineers from making necessary adjustments in mission and function of districts handling military construction to accommodate the shrinking military workload.

GENERAL PROVISIONS

CORPS OF ENGINEERS—CIVIL

Amendment No. 11: Deletes language proposed by the House and stricken by the Senate which provides that the Corps of Engineers shall advertise for competitive bid at least 7,500,000 cubic yards of the hopper dredge volume accomplished with Governmentowned dredges in fiscal year 1992 and which further provides that none of the funds available to the Corps of Engineers may be used to undertake improvements or major repair of the hopper dredge McFARLAND and inserts similar language proposed by the Senate. The Senate language differs from the House language in that it permits the Corps of Engineers to expend funds to maintain the McFARLAND's current operational condition and in that it includes an additional subsection relating to the use of the four Corps of Engineers hopper dredges, which has been amended by the conference agreement to provide that if any of the Corps' hopper dredges is removed from normal service for repair or rehabilitation, the Secretary of the Army shall not significantly alter the operating schedules of the remaining dredges.

Amendment No. 12: Inserts language proposed by the Senate which provides that none of the funds appropriated in this Act or otherwise available to the Corps of Engineers may be used for activities associated with moving the Corps' headquarters office to the Southeast Federal Center with an amendment which clarifies that this limitation on the use of funds does not apply to the use of funds required to process any Department of the Army permits, and makes technical corrections to Section 102, which modifies the authorization for the Manistique Harbor, Michigan, project.

Amendment No. 13: Inserts language proposed by the Senate which modifies the authorization for the Petersburg, West Virginia, project by increasing the total estimated cost to \$26,600,000, with an estimated first Federal cost of \$19,195,000 and an estimated first non-Federal cost of \$7,405,000.

Amendment No. 14: Inserts language proposed by the Senate which authorizes the Secretary of the Army to accept from a non-Federal sponsor additional lands, not to exceed 300 acres, at the Cooper Lake and Channels, Texas, project and further authorizes the Secretary, upon acceptance of those lands, to redesignate an amount of mitigation lands, not to exceed 300 acres, to recreation purposes. The amendment also provides that the lands accepted from the non-Federal sponsor shall provide habitat value at least equal to that provided by the lands redesignated to recreation purposes and that all costs of work to be undertaken pursuant to the amendment shall be borne by the donating sponsor.

Amendment No. 15: Deletes language proposed by the Senate which directs the Secretary of the Army to take such actions as are necessary to obtain and maintain an elevation of 977 feet above sea level at the Lake Traverse, South Dakota and Minnesota, project and inserts the new sections described below.

Section 106 authorizes the Secretary of the Army to undertake the Indianapolis, Indiana, project authorized by Section 5 of Public Law 74–738 as modified to include certain riverfront alterations as described in the Corps of Engineers Central Indianapolis Waterfront Concept Master Plan, dated February, 1994. Non-Federal funds expended on or after the date of the Corps of Engineers report on items and outlined for construction in the Corps' document shall be applied to the non-Federal cost-sharing requirements.

Section 107 modifies section 313 of the Water Resources Development Act of 1992, the South Central Pennsylvania Environmental Restoration Infrastructure and Resource Protection Development Pilot Program. The modification includes changes to the consultation requirements to reflect a revised geographic scope, an increase in the authorized funding level, and several technical changes. The conferees have also included \$3,500,000 under the Construction, General account to accomplish high priority work under the section 313 authority.

Section 108 authorizes and directs the Secretary of the Army to proceed with engineering, design, and construction of projects to provide for flood control and improvements to rainfall drainage systems in Jefferson, Orleans, and St. Tammany Parishes in Louisiana. The conferees are aware of the disastrous floods due to torrential rainfalls that occurred in southeast Louisiana in May of 1995, which resulted in the loss of seven lives, inundation of over 35,000 homes, and estimated property and infrastructure losses exceeding \$3,000,000,000. This event produced the second highest number of flood insurance claims ever for a flood event. In addition, between 1978 and 1989, flood insurance claims for this area totaled \$227,000,000. Therefore, because of the urgent need to prevent such disasters from recurring, the conferees have directed the Secretary of the Army to proceed immediately with economically justified flood control improvements that have been identified in reports of the Corps of Engineers' New Orleans District Engineer. No further feasibility studies are required for the projects authorized in this section. The conferees intend that the cost-sharing requirements between the Federal and non-Federal interests be consistent with the provisions for flood control and hurricane protection projects, as appropriate, in the Water Resources Development Act of 1986, except that the non-Federal sponsor shall receive credit, as part of the non-Federal share of the cost of these projects, for any work accomplished subsequent to those reports as determined by the Secretary of the Army to be a compatible and integral part of the projects. The projects include, but are not limited to, pumping station and channel improvements in Jefferson and Orleans Parishes, channel improvements along Mile Creek in Covington, hurricane protection along the Lake Pontchartrain shoreline in Mandeville, and hurricane protection and improved drainage in the Schneider Canal area in Slidell. An amount of \$25,000,000 has been authorized for the Corps to proceed with work on these projects.

Section 109 directs the Secretary of the Army to convey land at the Dewey Lake, Kentucky, project to the City of Prestonsburg, Kentucky, for the development of public use recreational facilities and to further regional economic development.

Amendment No. 16: Inserts language proposed by the Senate which authorizes the Secretary of the Army to undertake the Coos Bay, Oregon, project in accordance with the Report of the Chief of Engineers, dated June 30, 1994, at a total cost of \$14,541,000, with an estimated Federal cost of \$10,777,000 and an estimated non-Federal cost of \$3,764,000, and changes the section number.

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23	SANTA BARBARA MARBOR, CA		50,000	1	50,000
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23	BRUNSWICK HANBOR, GA	300,000 26,000		300,000	
(N)	LOWER SAVANNAH RIVER BASIN, GA & SC.	000 061	250,000		250,000
Êŝ		332,000		332,000	1
	IIVANYH				
S		200,000		200,000	
ZZ	KIKIAULA SMALL BOAT HANBOK, KAUAI, HI	130,000	000.0/1	130,000	
(FDP)		200,000	1	200,000	l

TYPE OF	OF PROJECT TITLE	BUDGET ESTIMATES INVESTIGATIONS PLANN	STIMATES PLANNING	CONFERENCE ALLOWANCE INVESTIGATIONS PLANN	LLOWANCE PLANNING
610 610 610 610 610 610 610 610 610 610	ILLINOIS ALEXANDER AND PULASKI COUNTES, IL CHICADO SHORELINE, IL CHICADO SHORELINE, IL CHICADO SHORELINE, IL FREEDAT SHICAT CHICADO IL SUTTEART CHICADO IL UPPER MISSISPI IL UNPER MISSISPI IL	175,000 175,000 108,000 108,000 248,000 226,000 535,000	400,000 150,000	175,000 175,000 105,000 106,000 248,000 6,200,000 6,200,000	400,000 150,000
	INDIANAPOLIS, MAITE RIVER (NORTH), IN. LITTLE CALUMET RIVER (NORTH), IN. LITTLE CALUMET RIVER BASIN, CALUMET TOMISHIP, IN. CHIO RIVER FLOOD PROTECTION (INDIAN SHORELINE), IN. MADA BAYER AREAWATH (INDIAN SHORELINE), IN.	55,000 100,000 600,000 275,000		55,000 00,000 00,000 00,000	200,000
(FDP)	COMALVILLE LAKE, IA	00,03		100,000	
(100) (10) (1	KANSAS GRAND (NEOSHO) RIVER, KS GRAND (NEOSHO) RIVER, KS MISSONTI RIVER LEVEE SYSTEM, UNITS L466 & R460-471, KS SALIM, KS SALIM, KS TOPEKA, KS TUCKEY CREEK BASIN, KS & MO TUCKEY CREEK BASIN, KS & MO	200,000 200,000 200,000 150,000 111,000 100,000	570,000	500,000 275,000 200,000 111,000 111,000 100,000	
	KENTUCKY GREEN RIVER LOCK AND DAM NO. 1 KENTUCKY LOCK AND DAM NO. 1 MCLFTUCKY LOCK AND DAM ADDITON, KY MCLFTUCKY LOCKS AND DAM ADDITON, FAY MCLFTUCKY LOCKS AND DAM AT 1 MCLFTUCKY LEXINGTON, FAYTIF COUNTY, KY MCTROPOLITAN LEXINGTON, FAYTIF COUNTY, KY MCTROPOLITAN LOUISVILLE, POND CREEK, KY MCTROPOLITAN LOUISVILLE, POND CREEK, KY MCTROPOLITAN LEXINGTON OF CINCINANTI, NORTHERN KENTUCKY WRIPOPOLITAN REGION OF CINCINANTI, NORTHERN KENTUCKY WRIPOPOLITAN REGION OF CINCINANTI, NORTHERN KENTUCKY	270,000 100,000 2,000,000 100,000 2,600,000	1, 487, 000 300, 000	50,000 2,000 2,000,000 1,000,000 1,000,000 2,000,000 2,600,000	3,000,000

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATES INVESTICATIONS PLANN	ESTIMATES PLANNING	CONFERENCE ALLOWANCE	ALLOWANCE	
	LOUISIAMA ANITE RIVER AND TRIBUTARIES BAYOU BARTHOLOMER, LA CONITE RIVER, LA CONITE RIVER, LA CONITE RIVER, LA LINTRACASTAL WATENNY LOCKS, LA LURE ANALES WILE CANNEL, LA LURE ANALES WILE CANNEL, LA LURE ANALES WILE AUG OUTLET BANK ENOSION, LA MISSIBALPH ALVE PONTCANTRALN, LA. WEST BANK - LUKE PONTCANTRALN, LA. WEST BANK - LUKE PONTCANTRALN, LA.	88 88 1988 1988 1988 1988 1988 1988 198	166, 200 100, 200 100, 200 11, 100, 200 11, 100, 200	60 60 60 60 60 60 60 60 60 60	1, 100 100 100 100 100 100 100 100 100 100	
	AVACOSTIA RIVER & TRIBUTARIES, NO & DC. AVACOSTIA RIVER AD TRIBUTARIES, NO & DC. AVACOSTIA RIVER AD TRIBUTARIES, NO & DC. AVACOSTIA RIVER FEDERAL BUTARRESS, NO & DC. AVACOSTIA RIVER FEDERAL BUTARRESS, NO & DC. AVALITADRE HARDOR AVECHDARGES AT CANNELS, NO BALITIADRE HARDOR AVECHDARGES AT CANNELS, NO BALITIADRE HARDOR AVECHDARGES AT CANNELS, NO BALITIADRE READOLATION WATER RESOLACES ATOV, NO ALTIADRE READOLATION AVECHDARGE AD CANNELS, NO BALITIADRE READOLATION AVECHDARGES ATOV, NO ALTIADRE READOLATION AVECHDARGE AD CANNELS, NO BALITIADRE READOLATION AVECHDARGES ATOV, NO A VA SALTIADRE READOLATION AVECHDARGE AD CANNELS, NO BALITIADRE READOLATION AVECHDARGES ATOV, NO A VACANEL RATER RESOLATED A AVACANET RIVER RESOLATED A SALTIADRE RATER RESOLATED A AVACANET RIVER RESOLATED AVECHDARGES AD	255,000 255,0000 255,0000 255,0000 255,0000000000	1,100,000	2650 2650 2650 2650 2650 2650 2650 2650	1,100.000 80,000	
(EDP) (N)	MASACAUSETTS BLACKSTONE RIVER WATERSHED RESTORATION, MA 5. RI BOSTON HARBOR, MA	300,000	185,000	100,000	185,000	
	SAULT STE MARIE, ML		1	 	200,000	
(FDP) (SPE)	CROOKSTON, MN	150,000 76,000		150,000		

INVESTIGATIONS
- GENERAL
ENGINEERS
CORPS OF

ALLOWANCE	1, 295, 000	10,000	200,000	I	3, 500, 000	200,000
CONFERENCE ALLOWANCE	62,000 100,000	126,000	90,000 141,000	400,000	550,000 115,000 236,000 236,000 230,000 52,000 300,000 300,000 300,000	118,000
ATIONS ESTIMATES PLANNING		000.01	200,000	1	963,000 400,000 3,600,000	200,000
general. Investig Budget Investigations	62,000 100,000	144,000	90,000 441,000		115,000 350,000 230,000 230,000 230,000 620,000 250,000 80,000	118,000
CORPS OF ENGINEERS - GENERAL INVESTIGATIONS PROJECT TITLE INVESTIGATIONS	MISSISSIPPI HANCOCK, MARTSON AND JACKSON COUNTIES, MS	BLUE RIVER BASIN, KANSAS CITY, MO. FABIUS RIVER DAAIMAGE DISTRICT, MO. ST LOUIS REGION, MD. SNOPE PARK INDUSTRIAL AREA, KANSAS CITY, MO.	ANTELOPE CREEK, LINCOLN, ME. LOWER PLATTE RIVER & TRIBS, ME. WOOD RIVER, GRAND ISLAND, NE. NEVADA	LOWER TRUCKEE RIVER, MV	BARNEGAT INLET TO LITTLE EGG INLET, NJ. BRIGANTINE INLET TO GREAT EGG INLET, NJ. GREAT EGG INLET TO GREAT EGG INLET, NJ. LORER CAPE MAY MADONS - CAPE MAY POINT, NJ. LORER CAPE MAY MADONS - CAPE MAY POINT, NJ. LORER CAPE MAY MADONS - CAPE MAY POINT, NJ. MANZAM INLET TO BANREGAT INLET, NJ. HEY YOK HAD SANDY HOK BAY, NJ. HEY YOK HAD SANDY HOK BAY, NJ. ANTITAN BAY AD SANDY HOK BAY, NJ. STONY BROK, PAINCER MAY NJ. STONY BROK, PAINCER MAY NJ. TOMNSENDS INLET TO CAPE MAY INLET, NJ. TOMNSENDS INLET TO CAPE MAY INLET, NJ.	ESPANDLA VALLEY, FILO GANNE AND TAIBUTARIES, MM. LAS CRUESS, EL PAGO AND VICINITY, MM. RIO DE CHAMM, ABIGUIU DAM TO ESPANDLA, MM.
TYPE OF PROJECT	(FDP) (N)	(FC)	(401) (101)	(FDP)		

INVESTIGATIONS
. GENERAL
1
ENGINEERS
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CORPS (

TYPE OF	OF PROJECT TITLE	BUDGET ESTIMATES INVESTICATIONS PLANN	ESTIMATES	CONFERENCE ALLOWANCE	ALLOWANCE
	NEW YORK				
(N)	ARTHUR KILL CHANNEL		400,000	ł	800,000
(as)		1.400,000		1,400.000	
	I AMAL	200,000		350,000	
2	U N	196,000	1	196,000	1
(9E)			525,000]	525,000
(dS)	63	125.000		125.000	
2	NEW YORK HARBON ANCHORAGE AN	100,000		100,000	ł
(SP)	NORTH SHORE OF LONG ISLAND, NY	26,000		26,000	•
	MARITAN BAY ANCHORAGES	100,000		100.000	
ĩ	REYNOLD'S CHANNEL AND NEW YORK	170,000		170,000	1
(ds)	SOUTH SHORE OF STATEN	30,000	ļ	330,000	
(ds)	YONKERS SHORELINE,	332,000		332,000	
	NORTH CAROLINA				
(LC)	BRUNSWICK COUNTY BEACHES, NC	400.000	500,000	400.000	500,000
(sb)	DARE COUNTY BEACHES, NC	290,000	570,000	290,000	570,000
	NORTH DAKOTA				
(SPE) (FOP)	DEVILS LAKE, ND. GRAND FORKS, ND.	125,000		600,000 226,000	
	OIHO				
(FC)	METROPOLITAN REGION OF CINCINNATI, DUCK CREEK, OH, KY.	•	300,000	1	300,000
	OKLAHOWA				
(FDP) (RCP)	CIMARRON RIVER AND TRIBS, OK, NM, CO, & KS	350,000			

TYPE OF PROJECT	DF PROJECT TITLE	BUDGET ESTIMATES INVESTIGATIONS PLANNING	STIMATES PLANNING	CONFERENCE ALLOWANCE INVESTIGATIONS PLANN	ALLOWANCE	
	OREGON					
(N)	COLUMBIA RIVER NAVIGATION CHANNEL DEEPENING, OR & WA	000'006	ł	900'008		
		200,000		200,000		
	MIDDLE FORK WILLANETTE FISHERY RESTORATION, OR	350,000		350,000	-	
(SPE)		100,001		100,000		
(d) (d)	WILLAWETTE RIVER BASEN REVIEW, CR	200,000	1,000,000	600,000	1,000,000	
	VINVA TJADNALISA					
(FC)	CHANTLERS CREEK, PA	1	570.000	ł	570,000	
	COMEMMUCH RIVER BASIN, PA.	200,000		200,000		
	WILTON, PA.	15,000		15,000		
	MUSBERS DAM, MIDDLE CREEK, SWDER CO, PA	750 000			300,000	
		mn'no>		000°00×		
	PUERTO RICO					
<u>ଟ</u> ିଟି	ARECIBO RIVER. PR. RIO GRANDE DE LOIZA, PR.		281,000 453,000		281,000 453,000	
	SOUTH CAROLINA					
ĩ	CHARLESTON HARBOR, SC (DEEPENING/WIDEWING)	158,000	1	158,000	1	
23	GEORGETOWN HANBOR, SC	30,00		300,000	1	
(FDP)	WACCAMAN RIVER, SC.	300,000				
	SOUTH DAKOTA					
(FC) (SPE) (SPE)	BIG SIOUM RIVER, SIOUM FALLS, SO JARES RIVER ENVIRONMENTAL, SO MATERTONM AND VICINITY SO	10,000	390,000	10,000	390,000	
	TENNESSEE					
(FOP)	BLACK FOX, MURFREE AND OAKLAND SPRINGS WETLANDS, TV WETRO CENTER LEVEE, DAVIDSON CO, MASMVILLE, TN	400,000		400,000	200,000	

ALLOWANCE		1	500,000			300,000		750,000			300,000	100,000		900,008			100,000		ł		1,000,000			470,000			
CONFERENCE ALLOWANCE INVESTIGATIONS PLANN		300,000	1	50,000	100.000		50,000		300,000	400,000			30,000		2001.400		450,000		150,000			248,000	250,000			400, 000 300, 000 400, 000	94, DOO 200, 000
ESTIMATES PLANNING		1	500,000	1		300,000		750,000		1	300,000	100,000		900,008			100,000				1,000,000			470,000			
BUDGET ESTIMATES INVESTIGATIONS PLANNI		1	ļ	50,000			50,000		300,000	400,000	11		30,000		304,000				150,000		1	248,000	350,000			400,000 300,000 400,000	15,000 98,000 200,000
OF PROJECT JITLE	TEXAS	ALPTINE TX.	BRAYS BAYOU, HOUSTON, TX.	TRIBUTA	CORPUS ALUNG U.S MEALCU CORPUS CUBIST SHIP CHANNEL	CYPRESS CREEK. I	CYPRESS VALLEY WATEAGHED, TX		GINN - HIGH ISLAND TO BAAZOR A			NECKES AIVE		SOUTH MAIN CHANNEL.	UPPER IRIMITY RIVER	UTAH	PROVO AND VICINITY, UT	SORVISI NIDUIA	CROWN BAY CHANNEL, VI	VIRGINIA	AIMM BRIDGE AT GREAT BRIDGE, VA	CHESAPEARE BAT SHORELINE, POCUSION, VA	JOHN H KERR LÅKE, VA & NC. NANSELMAD RIVER AASIN SUFFORK VA.	SWOBRIDGE, VIRGINIA BEACH, VA.	NOTONIMASM		MOUNT ST HELENS ENVIRONMENTAL RESTORATION, WA PLOET SOUND CONFILMED DISPOSAL SITES, WA STILLAQUAMISH RIVER, WA
TYPE OF PROJECT			() ()	(ROP)	(11)	E S	(BPE)	Ê.			<u></u>	2		5			(FC)		(POP)		(N)	(SPE)	SPE)	(BE)		(SPE) (COM)	

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATES INVESTIGATIONS PLANNING	ESTIMATES	CONFERENCE ALLOWANCE INVESTIGATIONS PLANN	ALLOWANCE
	WEST VIRGINIA				
(FDP)	CHEAT RIVER BASIN, WV	65,000	ł	65,000	
2	NAVIGATION, WV	703,000	K 310 000	000, 607	6.319.000
23	TEREDALT	300,000		300,000	
(FOP)	C RIVE	276,000	l	275,000	1
	TYGART RIVER BASIN, WV	I	•	400.004 100.004	
	TYGART RIVER BASIN (BANBOUR COUNTY), WV			300,000	
	Part THICK LA				
(FDP)	JACKSON HOLE RESTORATION, WY	270,000	1	270,000	***
	MI SCELLANEOUS				
	AUTOMATED INFORMATION SYSTEM SUPPORT	3,605,000	ł	2,600,000	
	CONSIDE TIGLE UNIN CALLECITUM	4.000.000		3,600,000	
	EM/INDMENTAL DATA STUDIES	160,000		000'078'/	
	ENVIRONMENTAL SERVICE PARTNERSHIPS.	615,000			1
	FLOOD DAMAGE DATA	500,000		ļ	l
	FLOOD PLAIM MANAGEMENT SERVICES	15,000,000		8,600,000	-
	GREAT LAKES REMEDIAL ACTION PROGRAM (SEC. 401)	1	1	600,000	I
	HTDROLOGIC BIUDIES	220,000	1	200,000	ł
	MATIONAL ABBERGENT OF WATER SHOPIY DEMAND AND AVAILAR			m , m]
	NATIONAL DEGRETAL OF MALEN OUT LI DEMAN AND ANALOND NATIONAL DEGRETAD MEEDIG STUDY OF DADTS AND HABBADS				1
	NATIONAL SPATIAL DATA INFRASTRUCTURE			90°.24	
	OHIO RIVER BABIN STUDY				
	PRECIPITATION STUDIES (NATIONAL MEATENER SERVICE)	550,000		100.000	1
	PRESIDENT'S CLIMATE CHANGE ACTION PLAN.	600,000	!		
	REMUTE BENBURG/GEOGUMPHIC INFORMATION SYSTEM SUPPORT.	400,000	1	300,000	ł
	COERTIES AND DEVELOPMENT	40.574.000	ļ	30,432,000	
	STREAM DARTHING (11 S. DECUMDITION SUBJECT)				1
	TRANSPORTATION SYSTEMS	000.000			
	REDUCTION FOR ANTICIPATED SAVINGS AND SLIPPAGE	-26.968.000		-41.117.000	
	TOTAL, GENERAL INVESTIGATIONS.	117,273,000	38,352,000	79.673.000	42.094.000
	TYPE OF PROJECT: (1) WAYGATTON (2) WAYGATTON (2) WAYGATTON (2) WAYGATTON (2) WAYGATON (2) WAYG				
	(SPEC) SPECIAL				

CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

(N) (N) (N)	PROJECT TITLE ALABAMA BAYOU LA BATRE AL BLACK WARRIOR AND TOWBIGBEE RIVERS, VICINITY OF JACKSO TENNESSEE - TOWBIGBEE WATERWAY WILDLIFE MITIGATION, AL		
	BAYOU LA BATRE, AL. BLACK WARRIOR AND TOMBIGBEE RIVERS, VICINITY OF JACKSO	1.000.000	
	BLACK WARRIOR AND TOMBIGBEE RIVERS, VICINITY OF JACKSO		1,000,000
		500,000	500,000
(N) (N)	TENNESSEE - TOMOTOBLE WATERWAT HILDLIFE WITTOATTON, AL	12,400,000	12,400,000
(N) (N)	ALASKA		
(N)	HOMER SPIT, REPAIR AND EXTENSION, AK		3,800,000
• • •		3,000,000	3,000,000
	ARIZONA		
(FC)	CLIFTON, AZ Holbrook, AZ NGALES WASH, AZ Rillito River, AZ	900.000	900.000
(FC) (FC)		75 000	75 000
(FC)	RILLITO RIVER, AZ	4,894,000	4,894,000
	ARKANSAS		
(MP)	DARDANELLE LOCK AND DAM POWERHOUSE, AR (MAJOR REHAB)	3,500,000	3, 500, 000
(N)	DARDANELLE LOCK AND DAM POWERHOUSE, AR (MAJOR REHAB) MCCLELLAN - KERR AR RVR NAV SYSTEM, LOCKS AND DAMS, AR RED RIVER EMERGENCY BANK PROTECTION, AR	6,000,000	5.000,000
(FC)	CALIFORNIA COVOTE AND BERRYESSA CREEKS, CA. COVOTE AND BERRYESSA CREEKS, CA. LOS ANGELES COUNTY DRAINAGE AREA, CA. LOS ANGELES HARBOR, CA. LOWER SACRAMENTO AREA RECONSTRUCTION, CA. MARRYSVILLEYVIBA CITY LEVER RECONSTRUCTION, CA. MARRYSVILLEYVIBA CITY LEVER RECONSTRUCTION, CA. MID-VALLEYVIBA CITY LEVER RECONSTRUCTION, CA. MORRO BAY HARBOR, CA. CONCASS AND ALL AND	12,000.000	12,000,000
(FC)	QUADALUPE RIVER, CA	8,100,000	8,100,000
(FC)	LOS ANGELES COUNTY DRAINAGE AREA, CA	11,387,000 100,000 6,000,000 700,000 124,000 14,000,000 3,285,000 3,285,000 100,000 100,000 100,000 1,870,000	11,367,000
(N)	LOS ANGELES HARBOR, CA	100,000	250,000
(FC)	MARYSVILLE/YUBA CITY LEVEE RECONSTRUCTION, CA	\$,000,000	6,000,000
(FC)	MERCED COUNTY STREAMS, CA	700,000	700.000
	NID-VALLEY AREA LEVEE RECONSTRUCTION, CA	104 000	500,000
(N) (N)	MORRO BAT HARBOR, GA	14.000.000	14.000.000
(N)	RICHMOND HARBOR, CA	3,295,000	3,296,000
(FC)	SACRAMENTO RIVER BANK PROTECTION PROJECT, CA	3,000,000	3,000,000
(N) (FC)	SACRAMENTO RIVER DEEPMATER SHIP CHANNEL, CA	100.000	100,000
(10)	SACRAMENTO RIVER FLOOD CONTROL PROJECT (GCID), CA		300,000
(FC)	SACRAMENTO URBAN AREA LEVEE RECONSTRUCTION, CA	1,870,000	1,870,000
(N)	SAN DIEGO RIVER AND MISSION BAY, CA	800.000	1,900,000
(FC)	SANTA ANA RIVER MAINSTEN. CA.	70.249.000	70.249.000
(FČ)	SANTA PAULA CREEK, CA	300,000	2,300,000
(N)	SONOMA BAYLANDS WETLAND DEMONSTRATION PROJECT, CA	500,000	500,000
(8E) (FC)	SURFSIDE - SUNSET - NEWPORT BEACH, CA	7 000,000	7 000,000
(FC)	WILDCAT AND SAN PABLO CREEKS. CA.	1,240,000	1,240,000
(Ε)	YOLO BASIN WETLANDS, SACRAMENTO RIVER, CA	720.000	720.000
	COLORADO		
(FC)	ALAMOSA, CO	600,000	600,000
	FLORIDA		
	BROWARD COUNTY, FL		450.000
(FC) (FC)	GENTRAL AND SOUTHERN FLORIDA, FL	3,726,000	1,300,000
(N)	FORT PIERCE HARBOR, FL.	2,590,000	2,590,000
(MP)	JIM WOODRUFF LOCK AND DAM POWERHOUSE, FL & GA (MAJOR R	600,000	600,000
(85) (N)	LEE COUNTY, FL. (REINBURSEMENT)	600,000 1,450,000	1.450.000
(N) (BE)	MARTIN COUNTY, FL.	3,202.000	3,202,000
(N)	MIAMI HARBOR CHANNEL, FL	1,000,000	1,000,000
(BC)	PINELLAS COUNTY, FL.	4 400 000	3,000,000
(8E)	ST JOHNS COUNTY (ST AUGUSTINE BEACH), FL	*,*00,000	350,000
	PLURIDA BROWARD COUNTY FL. CENTRAL AND SOUTHERN FLORIDA, FL. DADE COUNTY, FL. FLORIDA FLORIDA, FL. JIM WOODRUFF LOCK AND DAM POMERHOUSE, FL'& GA'(MAJOR R LEE COUNTY, FL (REIBURJSBENT) MAATIN COUNTY, FL MAATIN COUNTY, FL MAATIN COUNTY, FL MAATIN COUNTY, FL SARASOTA COUNTY, FL SARASOTA COUNTY (ST AUGUSTINE BEACH), FL. GEORGIA		
(MP)	HARTWELL LAKE POWERHOUSE, GA & SC (MAJOR REHAB) Richard B Russell Dami And Lake, ga & SC Thurmond Lake Powerhouse, ga & SC (Major Rehab)	1.400.000	1.400.000
(MP) (MP)	RICHARD B RUSSELL DAN AND LAKE, GA & SC	4,400,000	4,400,000

CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

	PROJECT TITLE	BUDGET ESTIMATE	CONFERENC
	ILLINOIS		
(FC) (N) (N) (FC) (N) (N) (FC) (N)	EAST ST LOUIS, IL FOUR LOCKS, ILLINDIS WATERWAY, IL (MAJOR REHAB). LOCK AND DAW 24, WISSISSIPPI RIVER, IL & MO (MAJOR REH LOCK AND DAW 25, WISSISSIPPI RIVER, IL & MO (MAJOR REH LOCK AND THE LOCK AND DAW, IL & MO CLASTED LOCKS AND DAW IL & KY CLASTED LOCKS AND DAW IL & KY WEREN LAKE IL (DEF CORR) UPPER MISS RIVER SYSTEM ENV MGMT PROG. IL, IA, MO, MN.	3,700,000 3,254,000 2,000,000 4,300,000 750,000 2,400,000 32,100,000 300,000 19,455,000	3,700,000 3,254,000 2,000,000 750,000 2,400,000 32,100,000 300,000 19,455,000
	INDIANA		
(N) (FC) (FC)	BURNS WATERWAY HARBOR, IN (MAJOR REHAB) FORT WAYNE METROPOLITAN AREA, IN. INDIANA SHORELINE EROSION. IN. INDIANAPOLIS CENTRAL WATERFRONT, IN. LITTLE CALUMET RIVER IN. OHIO RIVER FLOOD PROTECTION, IN.	4,000,000	4,000,000 4,000,000 1,500,000 2,000,000 5,000,000 1,000,000
	IONA		
(N) (N) (FC) (FC) (FC)	LOCK AND DAN 14, MISSISSIPPI RIVER, IA (MAJOR REHAB) MISSOURT RIVER FISH AND WILDLIFE MITIGATION, IA, NE, K MISSOURT RIVER LEVES SYSTEM, IA, NE, KS & MO MISCATINE ISLAND, IA. PERRY CREEK, IA. WEST DES MOINES, DES MOINES, IA.	700,000 5,700,000 125,000 220,000 188,000 4,040,000	700,000 5,700,000 125,000 220,000 168,000 4,040,000
	KANSAS		
	ARCANSAS CITY, KS		700,000 670,000
(MP) (FC) (FC)	BARKLEY DAM AND LAKE BARKLEY, KY. DEWEY LAKE, KY (DAN SAFETY). FRANKFORT, SOUTH FRANKFORT, KY. MCALPINE LOCK AND DAM, KY, IN. SALYERSVILLE, KY.	1,600,000 1,400,000 2,523,000	1,600,000 1,400,000 2,623,000 3,487,000 500,000
	LOUISIANA		
(FC) (FC) (FC) (N) (FC)	LAKE PONTCHARTRAIN STORM WATER DISCHARGE, LA	2, 379,000 7,848,000 1,440,000 3,200,000 3,360,000	850,000 2,379,000 13,348,000 1,440,000 3,200,000 3,360,000 2,300,000 2,300,000 2,300,000
(N)	RED RIVER WATERWAY, MISSISSIPPI RIVER TO SHREVEPORT, L Southeast Louisiana, La.	16,673.000	16,673,000
(FC)	MESTWEGO TO HARVEY CANAL, LA (HURRICANE PROTECTION) MARYLAND	1,000,000	1,000,000
(E)	BALTIMORE HARBOR AND CHANNELS, MO	230,000	339,000 230,000
(FC)	ROUGHANS PT, REVERE, MA		710.000
(PG)	MICHIGAN	330,000	990,000
	CEDAR RIVER HARBOR. MI		82,000

CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

(FC) CHA: (N) PAS: (FC) TOM (FC) CAP: (FC) CAP: (FC) CAP: (FC) CAP: (FC) NIS: (FC) MOLI (FC) NOLI (FC) NOLI (FC) NOLI (FC) NOLI (FC) NOLI (FC) NOLI (FC) AALAI (FC) ACE: (FC) ACE: (FC) ACE: (FC) ACH (FC) ACH (FC) ACH (FC) ACH (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI	MINNESOTA SKA, MN. SHALL, MN. MISSISSIPPI CAGOULA HARBOR, MS. BIGBEE RIVER ANTRIBUTARIES, MS & AL. MISSOURI E RIVER CHANNEL, KANSAS CITY, MO. E GIRANDEAU - JACKSON, MO. RUER STUME THIM THE OHIO AND MO RIVERS (REG WORKS), MO GENEVIEVE, MO. NEBRASKA SOURI NATIONAL RECREATIONAL RIVER, NE & SD. NEBRASKA SOURI NATIONAL RECREATIONAL RIVER, NE & SD. NEVADA PICAMA AND FLAMINGO WASHES, NV. NEW JERSEY LY ANN'S BROOK AT HALEOON, PROSPECT PARK AND PATERS YORK MARBOR & ADJACENT CHANNELS, PORT JERSEY CHANN MR JUER, NJ. NEW MEXICO OUIU DAM EMERGENCY GATES, NM. GUINS IRRIGATION SYSTEM, NM.	3,740,000 2,812,000 4,586,000 5,700,000 5,700,000 20,000 4,000,000 4,000,000 3,750,000 3,675,000 16,700,000	3,740,000 \$50,000 4,585,000 9,600,000 200,000 4,700,000 1,000,000 4,000,000 3,750,000 3,750,000 15,700,000
Image: state	MISSISSIPPI CAQQULA MARBOR. MS BIGBEE RIVER AND TRIBUTARIES, MS & AL	2, 812, 000 4, 585, 000 5, 700, 000 5, 700, 000 20, 000 4, 000, 000 3, 750, 000 3, 750, 000 3, 575, 000 15, 700, 000	2, 812, 000 4, 585, 000 9, 600, 000 4, 700, 000 1, 000, 000 20, 000 4, 000, 000 3, 750, 000 3, 576, 000 15, 700, 000
(FC) BLUI (FC) CAPI NN NIS: (FC) NIS: (FC) NOL (FC) NOL (FC) NOL (FC) NOL (FC) NOL (FC) NOL (FC) ADA (FC) ADA (FC) ADA (FC) ADA (FC) ADA (FC) NOR (FC) NOR (FC) ADA	CAGOULA HARBOR, MS. BIGBEE RIVER AND TRIBUTARIES, MS & AL MISSOURI E RIVER CHANNEL, KANSAS CITY, MO GIRARDAU - JACKSON, MO S RIVER BTWN THE OHIO AND MO RIVERS (REG WORKS), MO GENEVIEVE, MO NEBRASKA SOURI NATIONAL RECREATIONAL RIVER, NE & SD NEVADA PICANA AND FLAMINGO WASHES, NV NEW JERSEY LV ANN'S BROCK AT HALEOON, PROSPECT PARK AND PATERS YORK MARBOR & ADJACENT CHANNELS, PORT JERSEY CHANN EN RIVER, NJ. DY MOCK TO BARMEDAT INLET, NJ NEW MEXICO	9,600,000 200,000 5,700,000 20,000 4,000,000 4,000,000 3,750,000 56,000 56,000 3,575,000 16,700,000	9,600,000 200,000 4,700,000 1,000,000 4,000,000 4,000,000 3,750,000 3,750,000 15,700,000
(FC) BLUI (FC) CAPI NIS: STE (FC) NIS: (FC) NIS: (FC) (FC) NOL (FC) NOL (FC) (FC) NOL (FC) ADI ADI SAL (FC) ADI (FC) ADI ADI ADI SAL (FC) NOL (FC) ADI ADI ADI ADI SAL (FC) ADI ADI (FC) NOR (BE) FAS FIRM (FC) ADI ADI ADI ADI ADI ADI ADI ADI ADI ADI	MISSOURI E RIVER CHANNEL, KANSAS CITY, MO	9,600,000 200,000 5,700,000 20,000 4,000,000 4,000,000 3,750,000 56,000 56,000 3,575,000 16,700,000	9,600,000 200,000 4,700,000 1,000,000 4,000,000 4,000,000 3,750,000 3,750,000 15,700,000
(FC) MIS: (FC) TROI (FC) TROI (FC) NOLI (FC) NAM (FC) RAM (FC) RAM (FC) AGE (FC) AGE (FC) AGE (FC) AGE (FC) AGE (FC) NOW (FC) NOW (FC) NOW (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI	E RIVER CHANNEL, KANSAS CITY, MO E GIRANDEAU - JACKSON, MO. RIVERS (REG WORKS), MO GENEVIEVE, MO	20,000 4,000,000 3,750,000 50,000 3,578,000 18,700,000	1,000,000 20,000 4,000,000 3,750,000 550,000 3,750,000 15,700,000
(FC) MIS: (FC) TROI (FC) NOLI (FC) NOLI (FC) NAMI (FC) RAMI (FC) RAMI (FC) AGL (FC) AGL (FC) AGL (FC) AGL (FC) NON (FC) NON (FC) NON (FC) NON (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI	NEBRASKA SOURI NATIONAL RECREATIONAL RIVER, NE & SD NEVADA PICANA AND FLANINGO WASHES, NV NEW JERSEY LY ANN'S BROOK AT HALEOON, PROSPECT PARK AND PATERS YORK MARBOR & ADJACENT CHANNELS, PORT JERSEY CHANN ADD RIVER, NJ EM RIVER, NJ DY MOOK TO BARNEGAT INLET, NJ NEW MEXICO	20,000 4,000,000 3,750,000 50,000 3,578,000 18,700,000	1,000,000 20,000 4,000,000 3,750,000 70,000 3,575,000 15,700,000
(FC) TROI (FC) MOLI (N) NEW (FC) RAM (FC) RAM (FC) ALI (FC) ACH (FC) ACH (FC) ACH (FC) ACH (FC) ACH (BE) FAR (BE) FAR (BE) FAR (BE) FAR (BE) FAR (BE) FAR (FC) NOR (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI	SOURI NATIONAL RECREATIONAL RIVER, NE & SD NEVADA PICANA AND FLAMINGO WASHES, NV NEW JERSEY LY ANN'S BROOK AT HALEDON, PROSPECT PARK AND PATERS YORK MARBOR & ADJACENT CHANNELS, PORT JERSEY CHANN EN RIVER, NJ DY MOOK TO BARNEGAT INLET, NJ NEW MEXICO	4,000,000 3,750,000 550,000 70,000 3,575,000 16,700,000	4,000,000 550,000 70,000 3,578,000 15,700,000
(FC) TROI (FC) MOLI (N) NEW (FC) RAM (FC) RAM (FC) ALI (FC) ACH (FC) ACH (FC) ACH (FC) ACH (FC) ACH (BE) FAR (BE) FAR (BE) FAR (BE) FAR (BE) FAR (BE) FAR (FC) NOR (FC) LAKI (FC) LAKI (FC) LAKI (FC) LAKI	NEVADA PICANA AND FLAMINOO WASHES, NV	4,000,000 3,750,000 550,000 70,000 3,575,000 16,700,000	4,000,000 \$80,000 70,000 3,578,000 15,700,000
(FC) NOLI (N) NEW (FC) NAMI (BE) SAUI (FC) ABII (FC) ABII (FC) ACEI (FC) ACEI (FC) ALAI (BE) FAR (BE) FAR (BE) FAR (BE) FAR (BE) FAR (BE) FAR (FC) NOR (FC) LAUI (FC) LAUI (FC) LAUI (FC) LAUI (FC) LAUI	PICANA AND FLANINGO WASHES, NV	3,750,000 \$50,000 70,000 3,575,000 15,700,000	3,750,000 550,000 70,000 3,576,000 15,700,000
(FC) NOLI (N) NEW (FC) NAMI (BE) SAUI (FC) ABII (FC) ABII (FC) ACEI (FC) ACEI (FC) ALAI (BE) FAR (BE) FAR (BE) FAR (BE) FAR (BE) FAR (BE) FAR (FC) NOR (FC) LAUI (FC) LAUI (FC) LAUI (FC) LAUI (FC) LAUI	NEW JERSEY LY ANN'S BROCK AT HALEDON, PROSPECT PARK AND PATERS YORK MARBOR & ADJACENT CHANNELS, PORT JERSEY CHANN APO RIVER AT OAKLAND, NJ. BU RIVER, NJ. DY HOOK TO BARNEGAT INLET, NJ NEW MEXICO	3,750,000 \$50,000 70,000 3,575,000 15,700,000	3,750,000 550,00 70,00 3,576,00 15,700,00
(FC) ABIC (FC) ACEC (FC) ACEC (BE) FAR (BE) FIR (BE) FIR (BE) FIR (BE) FIR (BE) FIR (BE) FIR (FC) AGM (FC) HOM (FC) LAKI (FC) LAKI (FC) LAKI	LY ANN'S BROOK AT HALEDON, PROSPECT PARK AND PATERS YORK MARBOR & ADJACENT CHANNELS, PORT JERSEY CHANN APO RIVER AT OAKLAND, NJ. EN RIVER, NJ. DY HOOK TO BARNEGAT INLET, NJ. NEW MEXICO		
(FC) ABIC (FC) ACEC (FC) ACEC (BE) FAR (BE) FIR (BE) FIR (BE) FIR (BE) FIR (BE) FIR (BE) FIR (FC) AGM (FC) HOM (FC) LAKI (FC) LAKI (FC) LAKI	NEW MEXICO		
(FC) ABIC (FC) ACEC (FC) ACEC (BE) EAS (BE) FIR (BE) FIR (BE) FIR (BE) FIR (BE) FIR (BE) FIR (PC) NOR (FC) HOM (FC) LAKI (FC) LAKI (FC) LAKI	NEW MEXICO		
(BE) EAS (BE) FIR (N) AIW (FC) NOR (N) AIW (FC) CARC (BE) FOR (FC) LAKI (FC) LAKI (FC) SHE		1,200,000	1,200.00
(N) AIW (FC) CAR (BE) FOR (FC) HOM (FC) LAK (FC) SHE	MOGORDO, NM	108,000	100,00
(N) AIW (FC) CAR (BE) FOR (FC) HOM (FC) LAK (FC) LAK (FC) SHE	NEW YORK		
(N) AIW (FC) CAR (BE) FOR (FC) HOM (FC) LAK (FC) LAK (FC) SHE	T ROCKAWAY INLET TO ROCKAWAY INLET AND JAWAICA BAY, E ISLAND INLET TO MONTANK PDINT, NY YORK HARBOR COLLECTION AND REMOVAL OF DRIFT, NY &. TH ELLENVILLE, NY (DEF CORR)	6,100,000 10,400,000 100,000 4,015,000	6,100,00 10,400,00 100,00 4,015,00
(FC) HOM (FC) LAKI (FC) LAKI (FC) SHE	NORTH CAROLINA		
	N - REPLACEMENT OF FEDERAL HIGHWAY BRIDGES, NC Dlima Beach and Vicinity, NC T Fisher, NC	6,500,000 3,300,000 2,094,000	5,600,000 3,300,000 2,094,000
	NORTH DAKOTA		
	ME LAKE, ND (DAN SAFETY). E ASHTABULA AND BALDHILL DAN, ND (DAN SAFETY) E ASHTABULA AND BALDHILL DAN, ND (MAJOR REMAB) YENNE RIVER, ND.	200,000 4,700,000 853,000 500,000	200,000 4,700,000 853,000 500,000
	OHIO		
(FC) WEST	ES CREEK, WEST CARROLLTON, OH	2,800.000	190,000 2,800,000
	OKLAHOMA		
(FC) FRY (FC) MING (MP) TEN	CREEKS, BIXBY, OK	1,700,000 4,400,000 530,000	1,700,000 4,400,000 530,000
(MP) BON (MP) BON COLL	OREGON Neville powerhouse phase I. or & WA (Major Rehab). Neville powerhouse phase II. or & WA (Major Rehab). Jungia River In-Lieu Indian Fibhing Sites, or & WA		

CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

TYPE OF PROJECT		BUDGET ESTIMATE	CONFERENC
	PENNSYLVANIA		
	BROAD TOP REGION, PA JOHNSTOWN, PA (MAJOR REHAB). GLEN FOERD, PA LACKAWANNA RIVER, OLYPHANT, PA LACKAWANNA RIVER, SCRATTON, PA. LACKAWANNA RIVER, SCRATTON, PA DOCKS AND DAMS 2, 3 & 4, MONGWAHELA RIVER, PA PRESQUE ISLE PENINSULA, PA (PERMANENT). PRESQUE ISLE PENINSULA, PA (PERMANENT).		4,100,000
(FC)	JOHNSTOWN, PA (MAJOR REHAB)	1,230,000	200,000
(FC)	LACKAWANNA RIVER, OLYPHANT, PA	240,000	240,000
(FC)	LACKAWANNA RIVER, SCRANTON, PA.	357.000	357,000
(N)	LOCKS AND DAMS 2, 3 & 4, MONONGAMELA RIVER, PA	450,000	450,000
(8E)	SOUTH CENTRAL PENN ENVIRONMENTAL RESTORATION. PA		3,500,000
(FC)	TURTLE CREEK, PA	1,964,000	1,964,000
(FC)	PRESULE ISLE PERANSULA FORMER TAL RESTORATION, PA SOUTH CENTRAL PERN ENVIRONMENTAL RESTORATION, PA TURTLE CREEK, PA. WYOMING VALLEY, PA. (LEVEE RAISING)	4,300,000	4,300,000
	PUERTO RICO		
(FC)	PORTUGUES AND BUCANA RIVERS, PR RIO DE LA PLATA, PR RIO PUERTO NUEVO, PR	12,451,000	12,451,000
(FC)	RIO DE LA PLATA, PR	250,000	250,000
(FC)	RIO PUERTO NUEVO, PR	7,000,000	7,000,000
	SOUTH CAROLINA		
(BE)	MYRTLE BEACH, SC	17,000,000	17,000,000
	TENNESSEE		
(MP)	CENTER HILL DAM, TN (DAM SAFETY)	904,000	904,000
	TEXAS		
(FC)	BEALS CREEK, BIG SPRING, TX. CHANNEL TO VICTORIA, TX. EL PASO, TX.H. BEACH, TX. GIWW - SARGENT BEACH, TX. RAY ROBERTS LAKE, TX. SAN RAYENR DAN AND RESERVOIR, TX. (DAN SAFETY). SAN ANTONIO CHANNEL IMPROVEMENT, TX. SAN ANTONIO CHANNEL IMPROVEMENT, TX. SIMS BAYOU, HOUSTON, TX. MACO LAKE, TX. (DAM SAFETY). WACO LAKE, TX.	1,916,000	1.916.000
(N)	CHANNEL TO VICTORIA, TX	3,100,000	3,100,000
(FC) (N)	EL PASO, TX	400,000	400,000
(FC)	MCGRATH CREEK, WICHITA FALLS, TX	20.000,000	20,000,000
(FC)	RAY ROBERTS LAKE, TX	3,500,000	3.500.000
(MP)	SAM RAYBURN DAN AND RESERVOIR, TX (DAM SAFETY)	9,474,000	9,474,000
(FC) (FC)	SAN ANTONIO CHANNEL IMPROVEMENT, TX	7.097.000	7,097,000
(FC)	WACD LAKE. TX (DAN SAFETY)	300,000	12,000,000
	WALLISVILLE LAKE, TX		300,000
	VIRGINIA		
(FC)	JAMES R OLIN FLOOD CONTROL PROJECT, VA. MORFOLK HARBOR AND GRANNELS (DEEPENING), VA. ROANCKE RIVER UPPER BASIN, HADMATERS AREA, VA. VIRGINIA BEACH, VA. (REIMBÜRSEMENT).	7,400,000	7,400,000
(N) (FC)	NORFOLK HARBOR AND CHANNELS (DEEPENING), VA	500,000	600,000
(FG)	VIRGINIA REACH. VA	400,000	400,000
(BE)	VIRGINIA BEACH, VA (REIMBURSEMENT)	925,000	925,000
	WASHINGTON		
(FC)	CHEHALIS RIVER, SOUTH ABERDEEN AND COSMOPOLIS, WA	1,377,000	1.377.000
(MP) (FC)	COLUMBIA RIVER JUVENILE FISH MITIGATION, WA, OR & ID	78,800,000	78,800,000
(MP)	CHEHALIS RIVER, SOUTH ABERDEEN AND COSMOPOLIS, WA COLUMBIA RIVER JUVENILE FISH MITIGATION, WA, OR & ID HOWARD HANSON DAM, WA (DAM SAFETY). LOWER SNAKE RIVER FISH & WILDLIFE COMPENSATION, WA, OR	1,567,000 8,000,000	1.587.000 8,000,000
	WEST VIRGINIA		
(FC)	LEVISA AND TUG FORKS AND UPPER CUMBERLAND RIVER, WV, V MODREFIELD, WV. PETERSBURG, WV. ROBERT C BYRD LOCKS AND DAM, CHIO RIVER, WV & CH WINFIELD LOCKS AND DAM, WV.	6,300,000	26,200,000
(FC)	MOOREFIELD. WV.	4,200,000	4,200,000
(FC)	PEIERSBURG, WV.	7,900,000	7,900,000
(N)			

CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
	WISCONSIN		
	PORTAGE, WI		250,000
	MISCELLANEOUS		
	AQUATIC PLANT CONTROL PROGRAM		4,000,000
	BEACH EROSION CONTROL PROJECTS (SECTION 103)	3,000,000	1,500,000
	CLEARING AND SNAGGING (SECTION 208)	500,000	300,000
-	DAM SAFETY ASSURANCE PROGRAM. EMERGENCY STREAMBANK & SHORELINE PROTECTION (SEC. 14).	2,000,000	2,000,000
	EMPLOYEES' COMPENSATION.	18,984,000	18,984,000
	FLOOD CONTROL PROJECTS (SECTION 206)	22,000,000	17.000.000
	INLAND WATERWAYS USERS BOARD - BOARD EXPENSES	40,000	40,000
	INLAND WATERWAYS USERS BOARD - CORPS EXPENSES	185,000	185,000
	NAVIGATION MITIGATION (SECTION 111)	500,000	600,000
	NAVIGATION PROJECTS (SECTION 107)	5,000,000	3,500,000
	PROJECT MODIFICATIONS FOR IMPROVEMENT OF THE ENVIRONME WETLAND AND AQUATIC HABITAT CREATION	24,280,000	10,850,000
	REDUCTION FOR ANTICIPATED SAVINGS AND SLIPPAGE	15,000,000	2,500,000

	TOTAL, CONSTRUCTION GENERAL	785,125,000	804,573,000
	TYPE OF PROJECT: (N) NAVIGATION	#23###################################	***************

(BE) (FC) (MP)

NAVIGATION BEACH EROSION CONTROL FLOOD CONTROL MULTIPURPOSE, INCLUDING POWER

CORPS OF ENGINEERS - FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES

TYPE OF	PROJECT TITLE	BUDGET ESTINATE	CONFERENCE
	GENERAL INVESTIGATIONS		
	SURVEYS:		
	GENERAL STUDIES:		***
(FDP) (FDP)	MORGANZA, LA TO THE GULF OF NEXICO	1.800.000	1,800,000
(FDP)	SURVETS: GENERAL STUDIES: MORGANZA, LA TO THE GULF OF MEXICO MISSISSIPPI DELTA, MS REELFOOT LAKE, TH COLLECTION AND STUDY OF BASIC DATA	238,000	500,000 1,800,000 238,000 325,000
	COLLECTION AND STUDY OF BASIC DATA	325,000	326,000
(FC)	EASTERN ARKANSAS REGION (COMPREHENSIVE STUDY), AR	2,200,000 -	2,200,000
(PC)	MISSISSIPTI DELTA, MS. RELEVOT LAKE IN. COLLECTION AND STUDY OF BASIC DATA. PRECONSTRUCTION ENGINEERING AND DESIGN: EASTERN ARKANSAS REGION (COMPREMENSIVE STUDY), AR LOWER WHITE RIVER, BIG CREEK & TRIBUTARIES, AR LOUISIANA STATE PENITENTIARY LEVEE, LA.	200,000	100,000
	SUBTOTAL, GENERAL INVESTIGATIONS	5,263,000	5.363.000

	CONSTRUCTION		
(FC)	CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN	63,090,000	61,000,000
(FC)	EIGHT MILE CREEK, AR.	580,000	- 580,000
(FC) (FC)	ST FRANCIS BASIN, AR & MO	10,000,000	10,000,000
(FC)	TENSAS BASIN, RED RIVER BACKWATER, LA	11,294,000	11,294,000
(FC) (FC)	ATCHAFALAYA BASIN, FLOODWAY SYSTEM, LA.	5, 300,000	\$,300,000
(FC)	ATCHAFALAYA BASIN, LA.	27,000,000	27,000,000
(FC) (FC)	MISSISSIPPI DELTA REGION, LA.	13,300,000	13,300,000
(FC)	HORN LAKE CREEK & TRIBUTARIES (INCL COW PEN CREEK), MS	148,000	148,000
(FC)	BIG SUNFLOWER RIVER, MS	8,920,000	8,920,000
(FC)	DEMONSTRATION EROSION CONTROL, MS	22,000,000	22,000,000
(FC) (FC)	MAIN STEN, NS.	25,000	25,000
(FČ) (FC)	REFORMULATION UNIT, MS	2,810,000	2,610,000
(FC)	UPPER YAZOO PROJECTS, MS.	11,200,000	11,200,000
(FC)	CHANNEL IMPROVEMENT, AR, IL, KY, LA, HS, MO & TN CHANNEL IMPROVEMENT, AR, IL, KY, LA, HS, MO & TN BIGHT MILE CREEK, AR. BISSISSIPPI RIVER LEVES, AA, IL, KY, LA, HS, MO & TN. ST FRANCIS BASIN, AR & MO TEMSAS BASIN, MED RIVER BACKMATER, LA. ATCHAFALAYA BASIN, FLOODMAY SYSTEM: LA. ATCHAFALAYA BASIN, FLOODMAY SYSTEM: LA. ATCHAFALAYA BASIN, JAANA ESTUARINE AREAS, MS & LA MISSISSIPPI AND LOUISIANA ESTUARINE AREAS, MS & LA HISSISSIPPI AND LOUISIANA ESTUARINE AREAS, MS & LA HISSISSIPPI AND LA REGION, LA. (INCL COW PEN CREEK), MS YAZOO BASIN, MS: BIG SUMPLOWER RIVER, MS. DEMONSTRATION ENGLING, MS. MAIN STEM, MS. HAIN STEM, MS. UPPER VAZOO PROJECTS, MS. NONCONARL CREEK, TN & BE. WEST TENMESSEE TRIBUTARIES, TN.	1,600,000	1,600,000
	SUBTOTAL, CONSTRUCTION	217.940.000	213,400,000
	MATHTENANCE	ي ب و ب ب ب و و و و و م د د د د د د د د د د د د د د	
(FC)	CHANNEL IMPROVEMENT AR IL KY, LA, MS, MO & TN LOWER ARKANBAS RIVER - NORTH BANK, AR ILOWER ARKANBAS RIVER - SOUTH BANK, AR HISBISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN. SI FRANCIS RIVER BASIN, AR & MO TENBAS BASIN, BOELF AND TENSAS RIVERS, AA & LA WHITE RIVER BACKMATER, AR. ATCHAFALAYA BASIN FLOODMAY SYSTEM, LA. ATCHAFALAYA BASIN HACODMAY SYSTEM, LA. ATCHAFALAYA BASIN HACODMAY SYSTEM, LA. BAYOU GOCORIE AND TRIBUTARIES, LA. LOWER ROR RIVER - SOUTH BANK LEVEES, LA. MISSISSIPPI DELTA REGION, CAENNARYON, LA. BONNET CARRE, LA. LOWER ROR RIVER - SOUTH BANK LEVEES, LA. MISSISSIPPI DELTA REGION, CAENNARYON, LA. COLD RIVER, LA. TEMBAS BASIN, RD RIVER BACKMATER, LA. TEMBAS BASIN, RD RIVER BACKMATER, LA. VICKSBURG HANDOR, MS.	\$1,825,000 146,000 115,000 5,630,000 9,363,000 2,628,000 1,258,000 206,000	55,000,000
(FC)	LOWER ARKANSAS RIVER - NORTH BANK, AR.	146,000	146,000
(FC) (FC)	LOWER ARKANSAS RIVER - SOUTH BANK, AR	116,000	115,000 5,630,000
(FC)	ST FRANCIS RIVER BASIN, AR & MO.	9,363,000	9,363,000 2,628,000
(FC) (FC)	TENSAS BASIN, SOEUF AND TENSAS RIVERS, AR & LA	2,628,000	2,628,000
(FC)	ATCHAFALAYA BASIN FLOODMAY SYSTEM, LA.	206,000	206,000
(FC) (FC)	ATCHAFALAYA BASIN, LA	13,341,000 160,000	13,341,000
(FC)	BAYOU COCODRIE AND TRIBUTARIES, LA	87,000	87,000
(FC) (FC)	BONNET CARRE, LA.	875,000	875,000 77,000
(FC)	MISSISSIPPI DELTA REGION, CAERNARVON, LA	415,000	415,000
(FC) (FC)	OLD RIVER, LA	4,821,000	4,821,000
(N)	GREENVILLE HARBOR, MS	258,000	258,000
(M)	VICKSBURG HARBOR, BS	(22,638,000)	(72,638,000)
(FC)	YAZOO BASIN, MS: Arkabutla lake MS. Big Sumflower River, MS.	3,000,000	208,000 19,341,000 180,000 875,000 77,000 2740,000 2740,000 2740,000 2740,000 2740,000 2740,000 2740,000 2,740,000 2,740,000 2,740,000 2,740,000 2,740,000 3,500,000 3,500,000 4,328,000 4,328,000 1,328,0000 1,328,000 1,3
(FC) (FC)	ENID LAKE. MS	2,012,000 3,800,000 860,000 4,329,000 1,390,000 4,200,000 1,350,000	3,500,000
(FC)	END LAKE NS. GREENNOOD, NS. GREENNOOD, NS. HAIN STEN, NS.	860,000	000,038
(FC) (FC)	MAIN STEN. MS.	1,390,000	4,329,000 1,390,000 4,200,000
(FC)	SARDIS LAKE, MS.	4,200,000	4.200.000
(FC) (FC)	WILL N WHITTINGTON AUX CHAN, MS	1,135,000 474,000	474.000
(FC)	YAZOO BACKWATER AREA, MS	529,000 709,000	529,000
(FC) (FC)	WAPPAPELLO LAKE, MO.	3,601,000	3,601,000
(N)	MAIN STEM, MS. SARDIS LAKE, MS. TRIBUTARIES, MS. WILL MWITTINGTON AUX CHAN, MS. YAZOO BACKWATER AREA, MS. YAZOO CITY, MS. WAPPAPELLO LAKE, MO. MEMPYIS HARBOR (MCKELLAR LAKE), TN. INSPECTION OF COMPLETED WORKS.	1,415,000	1,415,000
(FC) (FC)	MAPPING.	1,008,000	709,000 3,601,000 1,415,000 1,368,000 3,008,000
	SUBTOTAL, MAINTENANCE		128,363,000
	REDUCTION FOR SAVINGS AND SLIPPAGE	-36,141,000	-39,241,000
	TOTAL, FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES	319,250,000	307.885.000
	TYPE OF PROJECT.		307,000,000 Lucateda
	(N) NAVIGATION		

(N) NAVIGATION (FC) FLOOD CONTROL

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
	ALABANA		
	ALABAMA - COOSA RIVER, AL. BAYOU CODEN, AL. BAYOU LA BATRE, AL. BLACK WARIOR AND TOMBIGBEE RIVERS, AL. BON SECONR RIVER, AL. DAUPHIN ISLAND BAY, AL. DOG AND PORE RIVERS, AL. FLY CREEK, AL. OULF INTRACONSTAL WATERWAY, AL BILLERS PEARY LOCK & DAW - WILLIAM "BILL" DANNELLY LAK BERDIDD VARBE, CALMENT, AL. ROBERT F HENRY LOCK AND DAW, AL. ROBERT F HENRY LOCK AND DAW, AL. ROBERT F HENRY LOCK AND DAW, AL. STANSAN CONSTRUCTION OF AND DAW AL. WALTER F GEORGE LOCK AND DAW, AL & MO.	5, \$66, 000 231,000 455,000 16,620,000 565,000 245,000 249,000 5,172,000 5,155,000 3,172,000 5,155,000 3,688,000 21,060,000 6,434,000	5,648,000 231,000 455,000 16,820,000 505,000 505,000 248,000 5,172,000 5,158,000 3,172,000 3,582,000 3,582,000 3,582,000 3,588,000 2,980,000
	ALASKA		
(N) (FC) (N) (N) (N) (N)	ANCHORAGE HARBOR, AK. CHENA RIVER LAKES, AK. DILLINGHAM HARBOR, AK. HOMER HARBOR, AK. KETCHIKAN, THOMAS BASIN, AK. NIMILCHIK HARBOR, AK. NOME HARBOR, AK. VALDEZ HARBOR, AK. ARIZONA	1,380,000 1,649,000 599,000 265,000 564,000 182,000 305,000	1,380,000 1,649,000 265,000 864,000 162,000 305,000 275,000
(EC)		1 167 000	1 167 000
(FC) (FC) (FC)	ALANO LAKE, AZ PAINTED ROCK DAN, AZ WHITLOW RANCH DAN, AZ ARKANSAS		1,167,000 3,736,000 112,000
(MP) (MP)	BEAVER LAKE, AR. BLAKELY NT DAM - LAKE DUACHITA, AR	3,983,000	3,983,000
(FC) (MP) (MP) (MP) (FC) (FC) (FC)	BEAVER LAKE, AR. BLAKELY HT DAM - LAKE QUACHITA, AR. BULE MOUNTAIN LAKE, AR. BULE SHOALS LAKE, AR. DARDAMELLE LOCK AND DAM, AR. DEGNEY LAKE, AR. DIERKS LAKE, AR. OIERKS LAKE, AR. GILLMA LAKE, AR. MCELDAN - DERR ARKANSAS RIVER NAVIGATION SYSTEM, AR. MILLBOD LAKE, AR. HARDNS DAM - LAKE GREESON, AR. HIRMOD LAKE, AR.	3,983,000 4,640,000 1,153,000 4,575,000 6,385,000 4,189,000 937,000 937,000 4,447,000 4,447,000 4,447,000 800,000 26,244,000	3,983,000 4,640,000 1,153,000 4,675,000 6,385,000 4,149,000 1,096,000 1,096,000
(MP) (N) (N) (FC)	GAEERS FERRY LAKE AR. Helena Hanbor, Ar. Hoclellan - Kerr Arkansas River Navigation System, Ar.	4,447,000 500,000 26,248,000 1,759,000	997,000 1,006,000 4,447,000 800,000 25,248,000 1,789,000
(N) (N) (MP) (N) (N)	NERFORM LAME, AR GECELA HARBOR, AR OUACHITA AND BLACK RIVERS, AR & LA. OZARK - JETA TAYLOR LOCK AND DAM, AR WHITE RIVER, AR. YELLOW BEND PORT, AR.	453,000 5,304,000 4,178,000 2,200,000 142,000	1, /52,000 3,62,000 1,363,000 3,542,000 4,53,000 5,304,000 4,175,000 2,200,000 142,000
(50)	CALIFORNIA		
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	CALIFORNIA BLACK BUTTE LAKE, CA. BUCHAMAN DAN, - H V EASTAN LAKE, CA. CONCILLISAND, HARDOR A. CALIFORNIA BUCHAMAN DAN, - H V EASTAN LAKE, CA. CONCILLISAND, HARDOR ADIAN, LAKE, AND CHANNEL, CA. CONCILLISAND, HARDOR ADIAN, LAKE, AND CHANNEL, CA. HIDDEN DAM, - HEMSLEY LAKE, CA. LIGS ANGELES - LONG BACH HARDOR MODEL, CA. LIGS ANGELES RIVER, CA. LIGS ANGELES RIVER, CA. LIGS ANGELES RIVER, CA. MERCED COUNTY STREAM GROUP, CA. BUCANDE NIVER DAM, CA. HIDDEN BAR, CA. HIDDEN DAM, CA. HIDDEN BAR, CA.	1,534,000 1,528,000 2,410,000 3,172,000 1,558,000 1,705,000 4,570,000 4,570,000 1,60,000 3,413,000	1,534,000 1,529,000 2,410,000 3,172,000 1,705,000 4,670,000 4,670,000 160,000 3,413,000 600,000
(FC) (FC) (N) (N) (FC) (MP)	MERCED COUNTY STREAM GROUP, CA. MORRO BAY HARBOR, CA. MOSS LANDING HARBOR, CA. NUSS LANDING HARBOR, CA. NEW HOGAN LAKE. (COUNSTREAM CHANNEL), CA. NEW MELONES LAKE (COUNSTREAM CHANNEL), CA.	172,000 217,000 2,580,000 845,000 1,529,000 893,000	172,000 217,000 2,560,000 845,000 1,529,000 693,000 1,255,000
(N) (N) (N)	OAKLAND HARBOR, CA. OCEANSIDE HARBOR, CA. OCEANSIDE HARBOR, CA. PETALUMA RIVER, CA. PILLAR POINT HARBOR, CA.	2,205,000 1,045,000 1,690,000	2,205,000 1,045,000 750,000 1,690,000
(FC) (N) (N) (N) (N) (N) (N) (N)	PINE FLAT LAKE, CA. PORT HUENEME, CA. REDWOOD CITY HANBOR, CA. RICHNOND HANBOR, CA. SACAMENTO RIVER AND TRIBUTARIES (DEBRIS CONTROL), CA. SACAMENTO RIVER AND TRIBUTARIES (DEBRIS CONTROL), CA. SACAMENTO RIVER SHALLOW DRAFT CHANNEL, CA. SAN DIEGO HARBOR, CA. SAN DIEGO HARBOR, CA.	2.451,000 135,000 2,600,000 5,481,000 872,000 1,085,000 1,085,000 2,000,000 1,825,000 1,825,000 1,825,000	2,451,000 135,000 2,600,000 6,461,000 457,000 872,000
(N) (N) (N) (N) (N) (FC)	AN PRANCISCO BAY TUELIA MULE SINCLUME, CA SAN PRANCISCO HAMBOR AND BAY (DRIFT REMOVAL), CA SAN PRANCISCO HAMBOR AND BAY (DRIFT REMOVAL), CA SAN PARLO BAY AND MARE ISLAND STRAIT, CA SANTA ANA RIVER BASIN, CA	2,000,000 150,000 2,195,000 1,825,000 1,839,000 1,000,000 2,889,000	1,085,000 2,000,000 150,000 1,825,000 1,825,000 1,855,000 1,000,000 2,855,000

NOJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
N)	SANTA BARBARA HARBOR, CA	1,038,000	1,038,000
FC) N)	SUCCESS LAKE, CA	2,368,000	2,358,000
FC) N) FC) N)	TENNINUS DAN (LAKE KAMEAH), CA.	1,474,000	1,474,000
ñ)	SANTA BARBARA HARBOR, CA Success Lake, CA. Suisur Bary Chanbel, CA Tensinus Dan (Lake Karean), CA Ventura Harbor, CA Yuba River, CA.	1,038,000 2,366,000 688,000 1,474,000 2,288,000 30,000	1,038,000 2,358,000 655,000 1,474,000 2,288,000 30,000
	COLORADO		
FC) FC) FC) FC)	BEAR CREEK LAKE, CO. CHATFIEL LAKE, CO. CREARY CREEK LAKE, CO. John Wartin Reberwoir, Co. Thinlow Lake, Co.	429,000 1,000,000 978,000 1,475,000 609,000	429,000 1,000,000 876,000 1,475,000 609,000
FC) FC)	CHERRY CREEK LAKE, CO	978,000	\$78,000
FČ)		609,000	609,000
	CONNECTICUT		
FC	COLEGROOK RIVER LAKE, CT.	375,000	378,000
FC) FC)	HANGOGK BROOK LAKE, CT	264,000 724,000	264,000
FC) FC) FC) FC) FC) FC)	MANSFIELD HOLLOW LAKE, CT.	349,000	349,000
FC	STANFORD HURRICANE BARRIER, CT	246,000	245,000
FC) N) FC) FC)	BLACK ROCK LAKE, GT COLEBROOK RIVER LAKE, CT HARCOCK BROOK LAKE, GT HOP BROOK LAKE, CT MARSFIELD BROOK LAKE, CT NORTHFIELD BROOK LAKE, CT STAMFORD HURRICAME BARRIER, CT STOMY CREEK, CT STOMY CREEK, CT WEST THOMPBON LAKE, CT	249,000 375,000 224,000 349,000 325,000 325,000 245,000 412,000 471,000 471,000	249,000 378,000 264,000 349,000 325,000 245,000 412,000 471,000 485,000
FC)	DELAMARE	486,000	486,000
N)		14.000.000	14.000 000
N) N) N)	CHESAPEAKE AND DELAMARE CANAL - ST GEORGE'S BRIDGE REP INTRACOASTAL WATENMAY, DELAMARE R TO CHESAPEAKE BAY, D MURDERKILL RIVER, DE	16,090,000	14,000,000 16,090,000 40,000
N)	WILMINGTON HARBOR, DE	2,513,000	2,513,000
	DISTRICT OF COLUMBIA		
N) N)	POTOMAC AND ANACOSTIA RIVERS (DRIFT REMOVAL), DC WASHINGTON HARBOR, DC	786,000 38,000	785,000 35,000
N)	AIWW, NORFOLK TO ST JOHNS RIVER, FL, GA, SC, NC & VA.	75,000	75,000
N)	CANAVERAL HARBOR, FL	4,736,000	4,736,000
N)	CHARLOTTE HARBOR, FL	9,846,000	9,845,000
N) N) FC) N) N) N)	EAST PASS CHANNEL, FL. FERNANDINA HARBOR, FL.	866,000 1,623,000	886,000 1,623,000
N)	INTRACOASTAL WATERWAY, CALOOSAHATCHEE R TO ANCLOTE R.	712.000	712.000
N) N) N) N) N) N) N) N) N) N) N) N) N) N	INTRACOASTAL WATERWAY, JACKSONVILLE TO MIAWI, FL	3,293,000	3,293,000
Щ́Р)	JIM WOODRUFF LOCK AND DAM, LAKE SEMINOLE, FL, AL & GA.	8,111,000	6,111,000
N)	MIANI HARBOR, FL.	295,000	295,000
N) N}	NEW PASS, SARASOTA, PL	1,086,000	1,085,000
N) N)	OKLAWAMA RIVER, FL.	127,000	127,000
N)	PANAMA CITY HARBOR, FL.	717,000	717.000
N)	PORT ST JOE HARBOR, FL	72,000	72,000
N)	ST AUGUSTINE HARBOR, FL.	3,700,000	3,700,000
(N) (N) (N)	ST LUCIE INLET, FL	85,000 3,744,000	85,000 3,744,000
(N)	FLORIDA AIWW, NORFOLK TO ST JOHNS RIVER, FL, GA, SC, NC & VA APALACHICOLA BAY, FL. CAMAVERAL MARDOR, FL. CHARLANDTE HARBOR, FL. CHARLOTTE HARBOR, FL. EST PASS CHANNEL, FL. FERNANDINA HARBOR, FL. FERNANDINA HARBOR, FL. INTIMACOMSTAL WATERMAY, JACKSONVILLE TO MIAMI. FL. JACKSONVILLE HARBOR, FL. JACKSONVILLE HARBOR, FL. JACKSONVILLE HARBOR, FL. JACKSONVILLE HARBOR, FL. HARD HARBOR, FL. JACKSONVILLE HARBOR, FL. HARD HARBOR, FL. NEW PASS, SAAADOTA, FL. PALM BEACH HARBOR, FL. PANABA CITY HARBOR, FL. PANABA, PANABOR, FL.	75,000 187,000 4,736,000 3,275,000 3,275,000 1,622,000 2,21,000 2,21,000 4,111,000 4,111,000 4,111,000 2,05,000 1,050,000 1,050,000 1,459,000 1,459,000 1,459,000 1,459,000 3,744,000 3,744,000 3,744,000 3,744,000 3,740,00	34,000
		5 894 000	5 894 000
(N)	APALACHICOLA CHATTAHOOCHEE AND FLINT RIVERS, GA, AL &.	4,321,000	5,894,000 4,321,000 1,916,000 3,411,000 7,377,000
N)	BRUNSWICK HARBOR, GA	3,411,000	3,411,000
(MP)	CARTERS DAM AND LAKE, GA.	5,218,000	5,218,000
MP)	HARTWELL LAKE, GA & SC	10,364,000 9,480,000	10,364,000 9,480,000
NP) N)	RICHARD B RUSSELL, GA	7,307,000	7.307.000
HP) NNN NNN HP) NNN HP) NNN HP) NNN NNN NNN NNN NNN NNN NNN NNN NNN N	ALLATOONA LAKE, GA. APALACHICOLA CHATTAHOOCHEE AND FLINT RIVERS, GA, AL & ATLANTIC INTRAGOARTAL WATERWAY, GA. BRINGWICK HARBOR, GA. BUFORD DAM AND LAKE SIDNEY LANIER, GA. CARTERS DAM AND LAKE, GA. HARTWELL LAKE, GA & SC. J STROW THARMOND LAKE, GA & SC. RICHARD & RUSSELL, GA. SAVANNAH HARBOR, GA. SAVANNAH RIVER BELOW AUGUSTA, GA. WEST POINT DAM AND LAKE, GA & AL.	5,894,000 4,321,000 3,411,000 7,377,000 5,218,000 10,364,000 8,460,000 8,477,000 8,377,000 2,475,000 5,114,000	7,37,000 5,218,000 9,480,000 7,307,000 8,377,000 2,475,000 5,114,000
	HANAII		
(N) (FC)	BARBERS POINT HARBOR, HI	143,000 480,000	143,000 480,000
	IDAHO		480,000
(MP)	ALBENI FALLS DAM, ID.	4,467,000	4,467,000
(MP) (MP) (FC)	ALBENI FALLS DAM, ID DWDRSHAK DAM AND RESERVOIR, ID LUCKY PEAK LAKE, ID	4,467,000 9,144,000 1,054,000	4,467,000 9,144,000 1,054,000
	ILLINOIS		
N) N)	ANDALUSIA MARBOR, IL. CALUMET MARBOR AND RIVER, IL & IN. CARLYLE LAKE, IL.	71,000 500,000 3,715,000	.71.000
N) FC)	CARLYLE LAKE, IL.	3,715,000	71,000 600,000 3,715,000

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTINATE	CONFERENCE
3365 3365 3385 3385 3386 3386 3386 3386	CHICAGO HARBOR, IL GAICAGO RIVER, IL FAMM CAREK RESERVOIRS, IL ILLINGIS WATERNAY (LANG PORTION), IL ILLINGIS WATERNAY (LANG PORTION), IL ILLINGIS WATERNAY (LANG PORTION), IL ILLINGIS WATERNAY (LANG PORTION), IL LANG WICHIGAN DIVENSION, IL LANG WICHIGAN DIVENSION, IL LANG WICHIGAN DIVENSION, IL LANG WICHIGAN DIVENSION, IL MISS R BETWEEN WO R AND WINNEAPOLIS (LIND PORTION), IL WISS R BETWEEN WO R AND WINNEAPOLIS (LIND PORTION), IL WISS R BETWEEN WO R AND WINNEAPOLIS, IL, IA, WN, WO & ROCK ISLAND BMALL BOAT MARBOR, IL WAUKEGAM HARBOR, IL INDIANA	2,545,000 610,000 273,000 465,000 20,644,000 1,717,000 8,399,000 12,437,000 3,347,000 3,434,000 9,123,000 9,390,000	2, 545,000 610,000 273,000 445,000 20,844,000 6,346,000 12,437,000 12,437,000 12,437,000 3,434,000 970,000
(60)	INDIANA AGUERI Y RHORES IN	35.000	35,000
600 600 600 600 600 600 600 600 600 600	DEVERLY SHORES, IN BROOKVILLE LAKE, IM. BURNE WITERMAY HARDOR, IM. BURNE WITERMAY SHALL BOAT HARBOR, IM. CECIL M HARDEM LAKE, IM. CECIL M HARDEM LAKE, IM. HORTINGTON LAKE, IM. HORTINGTON LAKE, IM. HORMON LAKE, IM. BALANCHIE LAKE, IM. BALANCHIE LAKE, IM. IDMA	35,000 711,000 55,000 625,000 752,000 543,000 540,000 1,073,000 790,000 807,000	700 0000 1.645 000 625 000 625 000 643 000 643 000 643 000 1.672 000 1.672 000 660 000 660 000 607 000
(FC) (FC)		2,654,000	2,654,000
(FC) (N) (FC) (FC) (FC)	CORALVILLE LARE, IA. HISSOURI RIVER - KENSLERS BEND, NE TO SIGUX CITY, IA HISSOURI RIVER - SLOUK CITY TO MOUTH, IA. NE, KS & MO. RATHBUN LAKE, IA. RED ROCK DNM - LAKE RED ROCK, IA. SAVLORVILLE LAKE, IA.	2,854,000 51,000 6,058,000 2,026,000 3,539,000 4,956,000	2,654,000 61,000 6,058,000 2,028,000 3,538,000 4,966,000
(FC)	KANSAS CLINTON LAKE KR	2 014 000	2 014 000
୧୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦	CLINTON LAKE, KS. COUNCIL GROVE LAKE, KS. ELK CITY LAKE, KS. ELK CITY LAKE, KS. ELK CITY LAKE, KS. FALL RIVER LAKE, KS. HILLBOALE LAKE, KS. HILLORD LAKE, KS. HILLCON LAKE, KS. HILLCON LAKE, KS. HILLORD LAKE, KS. KENTUCKY BARKLEY DAM AND LAKE BARKLEY, KY. BARKLEY DAM AND LAKE BARKLEY, KY. BARKLEY DAM AND LAKE BARKLEY, KY. BARKLEY DAM AND LAKE KS. KENTUCKY BARKLEY DAM AND LAKE BARKLEY, KY. BARKLEY DAM AND LAKE KS. KENTUCKY BARKLEY DAM AND LAKE KY. HILSON LAKE, KY. CAME FUNK LAKE, KY. CAM	2.014.000 1.038.000 785.000 882.000 1.228.000 1.482.000 1.483.000 1.687.000 1.687.000 1.515.000 1.515.000 1.515.000 1.515.000 1.535.000 2.202.000 1.555.000 1.655.000 1.655.000 1.776.000 1.676.000 1.576.000 1.576.000 1.676.000 1.577.000 1.577.0000 1.577.0000 1.577.0000 1	2,014,000 1,038,000 982,000 1,122,000 1,228,000 1,228,000 1,283,000 1,283,000 1,283,000 1,283,000 1,283,000 1,385,000 1,385,000 1,283,000 1,283,000 1,283,000 1,272,00
(N) (FC) (N)	GREEN NUVER LAKE, KY. KENTUCKY RIVER, KY.	1,904,000	1,904,000
(MP) (N) (FC) (FC) (N) (N) (FC) (FC) (FC) (FC) (FC)	LAUREL RIVER LAKE, KY LICKING RIVER OFFN CHANNEL WORK, KY. MARTINS FORK LAKE, KY MIDDLESGNO CLAMBERLAND RIVER BASIN, KY. NOLIN LAKE, KY NOLIN LAKE, KY AND RIVER OFFN CHANNEL WORK, KY, IL, IN, OH, PA & WY. OHIO RIVER OFFN CHANNEL WORK, KY, IL, IN, OH, PA & WY. PAINTSVILLE LAKE, KY. WOLF CREER DAM - LAKE CUMBERLAND, KY. YATESVILLE LAKE, KY.	1,261,000 249,000 649,000 65,000 1,256,000 6,025,000 940,000 1,780,000 943,000 1,780,000 1,780,000 1,780,000 1,780,000 1,003,000	3,000,000 1,281,000 849,000 649,000 83,586,000 83,586,000 83,586,000 94,000 1,780,000 963,000 963,000 1,780,000 963,000
(N)	LOUISIANA ATCHAFALAYA RIVER AND BAYOUS CHENE, BOEUF AND BLACK, L	12.786.000	12.786.000
(N) (FC) (N) (FC) (N) (FC) (N) (N)	ATCHAFALAYA RIVER AND BAYOUS CHENE, BOEUF AND BLACK, L BAAATARIA BAY WATERMAY, LA. BAYOU BOCAU RESERVOIR, LA. BAYOU LAFONRCHE AND LAFOURCHE JUMP WATERMAY, LA. BAYOU LERRE, LA. BAYOU TECHE, LA. CADOO LAKE, LA. CLCASIEU RIVER AND PASS, LA. FRESHMATER BAYOU, LA.	12,786,000 921,000 504,000 10,000 727,000 158,000 4,095,000 1,\$\$9,000	12,786,000 921,000 504,000 10,000 727,000 159,000 4,095,000 1,559,000

PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
QULF INTRACOASTAL WATERWAY, LA & TX. NOUMA NAVIGATION CANAL, LA LAKE PROVIDENCE HARBOR, LA MADISON PARIEN PORT, LA MISSISSIPPI RIVER - BATON ROUGE TO QULF OF MEXICO, LA. MISSISSIPPI RIVER - GULF OTLET, LA MISSISSIPPI RIVER - GULF OTLET, LA MISSISSIPPI RIVER - GULF OTLET, LA MISSISSIPPI RIVER - MISSISSIPI RIVER TO SHREVEPORT, REMOVAL OF AQUATIC GROWTH, LA TANGIPANOA RIVER, LA WALLACE LAKE, LA MATTER	15,110,000 3,897,000 37,000 2,061,000 51,637,000 12,654,000 1,645,000 1,645,000 1,645,000 1,665,000 1,665,000 100,000 186,000	16,110,000 3,897,000 37,000 2,081,000 51,837,000 12,054,000 1,645,000 1,645,000 1,645,000 1,655,000 1,655,000 1,855,000
CRIEHAVEN HARBOR, ME. SCARBORQUCH RIVER, ME. YORK HARBOR, ME.	293,000	293,000 960,000 714,000
MARYLAND		
BALTINORE HARBOR & CHANNELS, MD (50 FT). BALTINORE HARBOR (DRIFT REBOVAL) MD BALTINORE HARBOR (DRIFT REBOVAL) MD GRISTIER RIVER, MD GRISTER RIVER, MD GRISTER RIVER, MD GRISTER RIVER, MD GRISTER RIVER, MD HARRING GREEK, TALL TIMBERS, MD HARRING GREEK, TALL TIMBERS, MD JEMNINGS RANDOLFH LAKE, MD & WV KLAUPPS MARDONS, MD NANTICOKE RIVER NORTHWEST FORK, MD OCEAM CITY HARBOR AND INLET AND SINEPUXENT BAY, MD TWICOMICO RIVER, MD	13,425,000 \$20,000 \$20,000 \$65,000 \$65,000 104,000 104,000 1,604,000 1,604,000 1,604,000 1,604,000 1,604,000 1,604,000 1,804,000	13,425,000 455,000 520,000 350,000 55,000 55,000 104,000 1,764,000 1,
MASSACHUSETTS		
BARRE FALLS DAM, MA. BIRCH HILL DAM, MA. BUFFRINVILLE LAKE, MA. CAPE COD CANAL, MA. CAPE COD CANAL, MA. COMANT BROOK LAKE, MA. COMANT BROOK LAKE, MA. COMANT BROOK LAKE, MA. COMANT BROOK JAKE, MA. HODGES VILLAGE DAM, MA. HITLEVILLE LAKE, MA. NEW BEDFOND FAIRMANEN AND ACUSHNET HURRICANE BARRIER. NEW BEDFOND FAIRMANEN AND ACUSHNET HURRICANE BARRIER. WEBT HARBOR, MA. WEST HILL DAM, MA. WEST HILL DAM, MA. WEST HILL DAM, MA. WEST HILL DAM, MA.	342,000 335,000 331,000 6,087,000 163,000 386,000 386,000 386,000 356,000 326,000 241,000 241,000 244,000 244,000 244,000 244,000 326,000 344,000 1,214,000 1,214,000	342,000 336,000 6,087,000 238,000 238,000 384,000 358,000 358,000 358,000 358,000 241,000 241,000 241,000 358,000 217,000 384,000 217,000 384,000 384,000
ALPENA HARBOR, MI	218.000	218.000
ANCADIA HAMBOR MI. BOLLES NAMBOR MI. CHANKELS IN LAKE ST CLAIR, MI. CHANKELS IN LAKE ST CLAIR, MI. CHANKEDST HAMBOR, MI. EAGLE HAMBOR MI. EAGLE HAMBOR MI. GRAND MARAIS HARBOR, MI. GRAND MARAIS HARBOR, MI. GRAND THANERSE BAY HABOR, MI. GRAND THANERSE BAY HABOR, MI. GRAND MARAIS HARBOR, MI. HAMBOR BEACH HARBOR, MI. HALAND HABOR, MI. INLAND HARBOR, MI. LELAND HARBOR, MI. LELAND HARBOR, MI. LELAND HARBOR, MI. LELAND HARBOR, MI. LELAND HARBOR, MI. LELAND HARBOR, MI. MAMBITEE HARBOR, MI. MANDOR HARBOR, MI. MANISTEE HARBOR, MI. MANISTEE HARBOR, MI. MONROE HARBOR, MI. MONROE HARBOR, MI. PORT SANILAC HARBOR, MI. PORT SANILAC HARBOR, MI. PORT SANILAC HARBOR, MI. PORT SANILAC HARBOR, MI. SABINW RIVER, MI. SABINW RIVER, MI. SI. SEBERNIMO RIVER, MI. SI. SEBERNIMO RIVER, MI. SI. SEBERNIMO RIVER, MI. SI. SEBERNIMO RIVER, MI. SI. SEBENIMO RIVER, MI. SI. SEBENIMO RIVER, MI. SI. SI. SABATYS. SI. SABATYS. SI. SABATYS. SI. SABATYS. SI. SI. SABATYS. SI. SI. SABATYS. SI. SI. SABATYS. SI. SI. SI. SI. SI. SI. SI. S	77,000 28,000 246,000 4,728,000 92,000 911,000 917,000 123,000 123,000 123,000 77,000 31,000 134,000 280,000 136,000 136,000 136,000 772,000 772,000 772,000 772,000 772,000 136,000 136,000 136,000 103,000 103,000 103,000 103,000 103,000 103,000 104,000,000 1,000,000 1,000,000 1,000,000 1,000,000	218,000 29,000 245,000 118,000 4,729,000 817,000 218,000 123,000 777,000 123,000 4,775,000 777,000 1,641,000 1,641,000 224,000 301,000 495,000 495,000 495,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 186,000 19,000 1,0000 1,000 1,0000 1,0000 1,0000 1,000000
	GULF INTRACOASTAL WATERWAY, LA & TX	QULF_INTRACOASTAL WATERMAY, LA & TX. 15,110,000 MOINEA MAYGATION CAMAL, LA. 32,2000 MOINEA MAYGATION CAMAL, LA. 31,827,000 MOINEA MAYGATION CAMAL, LA. 51,827,000 MISSISSIPPI RIVER - ALLOW FORTH AT VERICE LA. 51,828,000 RED RIVER MATERMAY, - MISSISSIPPI RIVER TO SWREVEPORT, - 514,6000 51,426,000 MALLACE LAKE, LA. 160,000 MALLACE LAKE, LA. 160,000 MALLACE MARDOR, ME. 293,000 SCARBORCULH RIVER, ME. 293,000 MATTIONE MARDOR, ME. 293,000 SCARBORCULH RIVER, ME. 293,000 MALTINONE MARDOR, ME. 293,000 SCARBORCULH RIVER, ME. 293,000 SCARBORCULH RIVER, ME. 293,000 MALTINONE MARDOR ME. 456,000 SCARBORCULH RIVER, MO. 660,000 SCARBORCULH RIVER, ME. 293,000 SCARBORCULAK LAKE MELLAND MELLAND 452,000

		BUDGET ESTINATE	CONFERENC
	MINNESOTA		
(FC) (N) (FC)	BIOSTONE LAKE WHETSTONE RIVER, IN & SO DULUTH - BUPERIOR HANDOR, IN & WI. AC GUI PALE LAKES, BINNESSTA RIVER, IN. MINNESSTA RIVER, MN. OWNELL LAKE, IN. RED LAKE RESERVOIR, IN. RED LAKE RESERVOIR, IN.	475,000 3,296,000 550,000 145,000 4,077,000 302,000 3,515,000	475,000 3,396,000 560,000 145,000 4,077,000 302,000 3,515,000
(N)	DULUTH - SUPERIOR HARBOR, MN & WI.	3,396,000	3,396,000
(FC) (N)	LAC QUI PARLE LAKES, MINNESOTA RIVER, NN	550.000	\$50,000
(N) (FC)	ORWELL LAKE, MN.	4,077,000	4.077.000
(FC) (N)	RED LAKE RESERVOIR, IN	302.000	302,000
	MISSISSIPPI	3,510,000	a, 618, 000
(N)	BILOXI HARBOR, MS. CLAIBORNE COUNTY FORT, MS. EAST FORK TOMBIGGER RIVER, MS. GULFPORT HARBOR, MS. MOUTH OF VAZOO RIVER, MS. ORATIBBEE LAKE, MS. PASCAGOULA HARBOR, MS. PEARL RIVER, MS & LA. ROSEDALE HARBOR, MS.	461,000	461,000
(N) (FC)	CLAIBORNE COUNTY PORT, MS.	153,000	153,000
ÎN)	GULFPORT HARBOR, MS	2.876.000	2.876.000
(N)	HOUTH OF YAZOO RIVER, MS	113,000	113,000
(N)	PASCAGOULA HARBOR. MS.	7,998,000	2 995 000
N)	PEARL RIVER, MS & LA.	200,000	280,000
(FC) (N) (N) (FC) (N) (N) (N)	YAZOO RIVER, MS.	481,000 153,000 203,000 113,000 1,773,000 2,998,000 2,998,000 410,000 410,000 3,000	461,000 153,000 203,000 2,876,000 1,3702 2,996,000 2,996,000 2,996,000 410,000 3,000
N) HP) FC) HP)	CARUTHERSVILLE HARBOR, MO. CLARENCE CANNON DAB AND MAAK TWAIN LAKE, MO. CLARENCE CANNON DAB AND MAAK TWAIN LAKE, MO. CLEATWATER LAKE AND MARRY S TRUMAN DAB AND RESERVOIR, MO. LOTIE WLUE RIVER LAKES, MO. LOTIE WLUE RIVER LAKES, MO. MON MADRIE LAKE, MO. SOUTHERST MISSIONIL PORT, MISSISSIPPI RIVER, MO. STOCKTON LAKE, MO. MARDALE,	300,000 5,279,000 2,055,000 8,549,000 1,403,000 731,000	300,000 \$,278,000 2,065,000 8,549,000 1,403,000 731,000 18,658,000
FC)	CLEARMATER LAKE, NO.	2,065,000	2,065,000
FC)	LITTLE BLUE RIVER LAKES. NO	8,549,000	8,548,000
FC)	LONG BRANCH LAKE, MO.	731,000	731,00
N) N) FC)	MISS RIVER BETWEEN CHIC AND NO RIVERS, NO & IL (REG NO	18,856,000	18,858,000
FC)	PONNE DE TERRE LAKE, NO.	1.668.000	1.668.000
FC)	SMITHVILLE LAKE, NO.	1,030,000	731,000 18,658,000 300,000 1,668,000 1,668,000
N) MP) MP)	STOCKTON LAKE. NO.	731,000 18,855,000 300,000 1,655,000 1,655,000 3,526,000 5,565,000 16,000	160,000
MP)	TABLE ROCK LAKE, NO	5,565,000	150,000 3,528,000 5,565,000
FC) FC)	WAPPAPELLO LAKE, MO	16,000 20,000	16,000 20,000
,	NONTANA	20,000	20,000
MP)	FT PECK DAM AND LAKE NT.	4,050,000	4,050.000
(MP)		5,009,000	4,050,000
1001	NEBRASKA GAVINS POINT DAM, LEWIS AND CLARK LAKE, NE & SD Harlan County Lake, Ne		
MP) FC)	HARLAN COUNTY LAKE, NE.	6,363,000 1,488,000	6,363,000 1,488,000
	MISSOURI NATIONAL RECREATIONAL RIVER, NE , SD		200,00 500,00
HP) FC) FC)	MISHOURI R MASTER WIR CONTROL MANUAL, NE, IA, KS, MO,. PAPILLION CREFT & TRIBUTARIES LAKES WE		500,00
FC)	GAVINS POINT DAM, LEWIS AND CLARK LAKE, NE & SD HARLAN COUNTY LAKE, NE. MISSOURI NATIONAL RECREATIONAL RIVER, NE . SD MISSOURI R MASTER WTR CONTROL MANUAL, NE . IA, KS, MD, PAPILLION CREEX & TRIBUTARIES, LAKES, NE SALT CREEK AND TRIBUTARIES, NE	742,000 811,000	742,00 811,00
	NEVADA		
(FC) (FC)	MARTIS CREEK LAKE, NV & CA PINE AND MATHEWS CANYONS LAKES, NV	378.000	378,00 163,00
	PINE AND MATHEMS CANYONS LAKES, NV	378,000 163,000	
	NEW HAMPSHIRE	187 000	
	NEW HAMPSHIRE	187 000	
	NEW HAMPSHIRE	187 000	
	NEW HAMPSHIRE	387,000 346,000 614,000 827,000 392,000	
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. EMMAND MACOMWELL LAKE. NH. FRANKLIM FALLE DAM, NH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY	387,000 346,000 614,000 827,000 392,000 401,000	
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. EMMAND MACOMWELL LAKE. NH. FRANKLIM FALLE DAM, NH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY	387,000 346,000 614,000 827,000 392,000 401,000	387,00 346,00 614,00 827,00 392,00 401,00
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. EMMAND MACOMWELL LAKE. NH. FRANKLIM FALLE DAM, NH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY	387,000 346,000 614,000 827,000 392,000 401,000	387,00 346,00 614,00 827,00 392,00 401,00
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. EMMAND MACOMWELL LAKE. NH. FRANKLIM FALLE DAM, NH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY	387,000 346,000 614,000 827,000 392,000 401,000	387,00 346,00 614,00 827,00 392,00 401,00
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. EMMAND MACOMWELL LAKE. NH. FRANKLIM FALLE DAM, NH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY	387,000 346,000 614,000 827,000 392,000 401,000	387,00 346,00 614,00 827,00 392,00 401,00
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. EMMAND MACOMWELL LAKE. NH. FRANKLIM FALLE DAM, NH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY	387,000 346,000 614,000 827,000 392,000 401,000	387,00 346,00 514,00 922,00 392,00 401,00 401,00 405,00 465,00 850,00 18,187,00
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. EMMAND MACOMWELL LAKE. NH. FRANKLIM FALLE DAM, NH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY	387,000 346,000 614,000 827,000 392,000 401,000	387.00 346.00 614.00 392.00 401,00 1.455.00 2.500.00 450.00 850.00 15.167.00
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. EMMAND MACOMWELL LAKE. NH. FRANKLIM FALLE DAM, NH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY	387,000 346,000 614,000 827,000 392,000 401,000	387.00 346.00 614.00 392.00 401,00 1.455.00 2.500.00 450.00 850.00 15.167.00
(FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAM, NH. FRANKLIM FALLS DAM, MH. FRANKLIM FALLS DAM, MH. OTTER BROOK LAKE. NH. SURRY MOUNTAIN LAKE. NH. NEW JERSEY BARNEGAT INLET. NJ. NEW JERSEY BARNEGAT INLET. NJ. CHEESEQUAKE CREEK. NJ. CHEESEQUAKE CREEK. NJ. DELAMARE RIVER. NJ. SALEM RIVER. NJ.	387,000 346,000 614,000 827,000 392,000 401,000	387,00 346,00 614,00 827,00 392,00 401,00 401,00 455,00 465,00 1,255,00 1,255,00 1,255,00 1,255,00 4,157,00 3,728,00 410,00
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAW. NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. OTTER BROOK LAKE NH. OTTER BROOK LAKE NH. NEW JERSEY BARNEGAT INLET, NJ. CHEESEGUARE CREEK. NJ. COLD SPRING INLET, NJ. CHEESEGUARE RIVER, AT CAMDEN, NJ. DELAWARE RIVER, NJ. DELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ. PA & DE. DELAWARE RIVER, NJ. NEW JERSEY INTRACOASTAL WATERWAY, NJ. SHARK RIVER, NJ. NEW MEXICO	387,000 344,000 814,000 392,000 401,000 1,455,000 401,000 401,000 1,255,000 1,255,000 1,255,000 1,255,000 1,190,000 1,190,000	387.00 346.00 814.00 827.00 352.00 401.00 1.455.00 2.550.00 1.455.00 850.00 18.157.00 1.255.00 10.00 1.255.00 1.00 1.255.000 1.255.0000000000000000000000000000000000
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAW. NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. OTTER BROOK LAKE NH. OTTER BROOK LAKE NH. NEW JERSEY BARNEGAT INLET, NJ. CHEESEGUARE CREEK. NJ. COLD SPRING INLET, NJ. CHEESEGUARE RIVER, AT CAMDEN, NJ. DELAWARE RIVER, NJ. DELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ. PA & DE. DELAWARE RIVER, NJ. NEW JERSEY INTRACOASTAL WATERWAY, NJ. SHARK RIVER, NJ. NEW MEXICO	387,000 344,000 814,000 392,000 401,000 1,455,000 401,000 401,000 1,255,000 1,255,000 1,255,000 1,255,000 1,190,000 1,190,000	387.00 346.00 814.00 827.00 352.00 401.00 1.455.00 2.590.00 18.157.00 18.157.00 11.255.00 0.00.00 3.725.00 1.190.00 290.00
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAW. NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. OTTER BROOK LAKE NH. OTTER BROOK LAKE NH. NEW JERSEY BARNEGAT INLET, NJ. CHEESEGUARE CREEK. NJ. COLD SPRING INLET, NJ. CHEESEGUARE RIVER, AT CAMDEN, NJ. DELAWARE RIVER, NJ. DELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ. PA & DE. DELAWARE RIVER, NJ. NEW JERSEY INTRACOASTAL WATERWAY, NJ. SHARK RIVER, NJ. NEW MEXICO	387,000 344,000 814,000 392,000 401,000 1,455,000 401,000 401,000 1,255,000 1,255,000 1,255,000 1,255,000 1,190,000 1,190,000	387.00 346.00 814.00 827.00 352.00 401.00 1.455.00 2.550.00 1.455.00 850.00 18.157.00 1.255.00 10.00 1.255.00 1.00 1.255.000 1.255.0000000000000000000000000000000000
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAW. NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. OTTER BROOK LAKE NH. OTTER BROOK LAKE NH. NEW JERSEY BARNEGAT INLET, NJ. CHEESEGUARE CREEK. NJ. COLD SPRING INLET, NJ. CHEESEGUARE RIVER, AT CAMDEN, NJ. DELAWARE RIVER, NJ. DELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ. PA & DE. DELAWARE RIVER, NJ. NEW JERSEY INTRACOASTAL WATERWAY, NJ. SHARK RIVER, NJ. NEW MEXICO	387,000 344,000 814,000 392,000 401,000 1,455,000 401,000 401,000 1,255,000 1,255,000 1,255,000 1,255,000 1,190,000 1,190,000	387.00 346.00 514.00 827.00 352.00 401.00 1.455.00 2.590.00 18.157.00 18.157.00 1.255.00 1.352.00 2.90.00 1.352.00 2.2040.00 1.352.00 2.2040.00 1.352.00
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKWATER DAW. NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. FRANKLIN FALLS DAW NM. OTTER BROOK LAKE NH. OTTER BROOK LAKE NH. NEW JERSEY BARNEGAT INLET, NJ. CHEESEGUARE CREEK. NJ. COLD SPRING INLET, NJ. CHEESEGUARE RIVER, AT CAMDEN, NJ. DELAWARE RIVER, NJ. DELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ. PA & DE. DELAWARE RIVER, NJ. NEW JERSEY INTRACOASTAL WATERWAY, NJ. SHARK RIVER, NJ. NEW MEXICO	387,000 344,000 814,000 392,000 401,000 1,455,000 401,000 401,000 1,255,000 1,255,000 1,255,000 1,255,000 1,190,000 1,190,000	387.00 346.00 514.00 827.00 352.00 401.00 1.455.00 2.590.00 18.157.00 18.157.00 1.255.00 1.352.00 2.90.00 1.352.00 2.2040.00 1.352.00 2.2040.00 1.352.00
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	NEW HAMPSHIRE BLACKUNATER DAN. NM. FRANKLIN FALLS DAN NM. FRANKLIN FR	387,000 346,000 614,000 827,000 392,000 401,000	387.00 346.00 514.00 827.00 352.00 401.00 1.455.00 2.590.00 18.157.00 18.157.00 1.255.00 1.352.00 2.90.00 1.352.00 2.2040.00 1.352.00 2.2040.00 1.352.00
	NEW HAMPSHIRE BLACKWATER DAM. NM. PRANULAR COUNELL LAKE, NH. PRANULAR COUNELL LAKE, NH. NOWKING FALSE DAM, PM. NOWKING FALSE DAM, PM. NOWKING FALSE DAM, PM. NOWKING FALSE DAM, PM. NOWKING BROUND EVERT NAL NEW JERSEY BARNEGAT INLET, NJ. CHEESEGUARE CREEK. NJ. CHEESEGUARE RIVER, AT CAMDEM, NJ. DELAMARE RIVER, NJ. CHEESEGUARE CREEK. NJ. CHEESEGUARE RIVER, NJ. CHEESEGUARE, NS. CHEES	387,000 344,000 814,000 392,000 401,000 1,455,000 850,000 850,000 1,255,000 1,255,000 1,190,000 1,352,000 2,900,000 1,352,000 2,040,000 1,352,000 2,040,0000000000	387,00 346,00 514,00 392,00 401,00 1,455,00 2,500,00 18,187,00 18,187,00 1,385,00 10,00 1,385,00 1,190,00 1,190,00 1,385,00 2,040,00 2,040,00 3,598,00 3,356,00
	NEW HAMPSHIRE BLACKWATER DAM. NM. PRANULAR COUNELL LAKE, NH. PRANULAR COUNELL LAKE, NH. NOWKING FALSE DAM, PM. NOWKING FALSE DAM, PM. NOWKING FALSE DAM, PM. NOWKING FALSE DAM, PM. NOWKING BROUND EVERT NAL NEW JERSEY BARNEGAT INLET, NJ. CHEESEGUARE CREEK. NJ. CHEESEGUARE RIVER, AT CAMDEM, NJ. DELAMARE RIVER, NJ. CHEESEGUARE CREEK. NJ. CHEESEGUARE RIVER, NJ. CHEESEGUARE, NS. CHEES	387,000 344,000 814,000 392,000 401,000 1,455,000 850,000 850,000 1,255,000 1,255,000 1,190,000 1,352,000 2,900,000 1,352,000 2,040,000 1,352,000 2,040,0000000000	387,00 346,00 514,00 527,00 401,00 2,500,00 401,00 401,00 401,00 401,00 401,00 1,355,00 10,187,00 1,355,00 1,190,00 2,040,00 2,040,00 2,040,00 3,184,000,000,000,000,000,000,000,000,000,0
	NEW HAMPSHIRE BLACKUNATER DAN. NM. FRANKLIN FALLS DAN NM. FRANKLIN FR	387,000 344,000 814,000 392,000 401,000 1,455,000 401,000 401,000 1,255,000 1,255,000 1,255,000 1,255,000 1,190,000 1,190,000	378,000 163,000 387,000 3246,000 814,000 822,000 382,000 401,000 1,485,000 1,485,000 16,187,000 100,000 100,000 1,352,000 2,040,000 1,352,000 1,352,000 2,040,000 1,352,000 2,040,000 3,728,000 1,352,000 3,356,000 3,366,000 3,300,000 3,300,0000 3,300,0000 3,300,0000 3,300000000 3,30000000000

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
(N)	BUFFALD HANBOR, NY. BUTTERMILK CHANNEL, NY. DUNKINK HANBOR, NY. EAST ROCKAMAY INLET, NY. EAST ROCKAMAY INLET, NY. EAST ROCKAMAY INLET, NY. EAST SOULD EASY HANBOR, NY. HUDSON RIVER CHANNEL, NY. HUDSON RIVER CHANNEL, NY. HUDSON RIVER, GHANNER, NY. HUDSON RIVER, GHANNER, NY. HUDSON RIVER, HY. HUDSON RIVER, NY. HUDSON RIVER, NY. HUDSON RIVER, NY. HI MORRIS LAKE, NY. NEW YORK HANBOR (DRIFT REMOVAL), NY & NJ. NEW YORK HANBOR (DRIFT REMOVAL), NY & NJ. NEW YORK HANBOR (NY. NEW YORK HANBOR, NY. SHINNECOCK IMLET, NY. SHINNECOCK IMLET, NY. SHINNECOCK IMLET, NY. SHINNECOCK IMLET, NY. MITMECOCK IMLET, NY. NORTH CARDON, NY. MITMECOCK IMLET,	455,000 870,000 309,000 195,000 195,000 195,000 1,658,000 1,658,000 1,658,000 1,650,000 2,520,000 2,520,000 1,530,000 1,530,000 1,530,000 1,530,000 1,530,000 1,530,000 1,530,000 1,530,000 1,530,000 1,530,000 1,530,000 1,530,000 1,540,0000 1,540,0000	455 000
(N) (N) (N) (N) (N) (F)	BUTTERMILK CHANNEL, NY.	820,000	455,000 820,000 309,000 195,000 930,000 453,000
360	EAST RIVER, NY	195,000	195,000
(FC)	EAST SIDNEY LAKE, NY.	930,000 483,000	930,000 483,000
(N) (N)	FIRE ISLAND TO JONES INLET, NY	1,668,000	930,000 493,000 1,668,000 130,000 1,360,000 1,360,000 2,620,000 160,000 220,000 3,880,000
	GREAT SODUS BAY HARBOR, NY.	10,000	10.000
(N)	HUDSON RIVER. NY.	2,520,000	2,520,000
iii)	JAMAICA BAY, NY	220,000	220,000
(N) (N)	JONES INLET, NY	3,880,000	3,880,000 1,930,000 1,560,000
(N) (N)	LITTLE SODUS BAY HARBOR, NY	1,660,000	1,560,000
(FC) (N)	MT MORRIS LAKE, NY.	1,660,000 570,000 1,810,000 205,000 4,886,000 740,000	1,850,000 670,000 1,810,000 205,000 4,885,000 740,000 8,020,000 10,000
(N) (N)	NEW YORK HARBOR (DRIFT REMOVAL), NY & NJ.	4,886,000	4,886,000
(N) (N)	NEW YORK MARBOR (PREVENTION OF OBSTRUCTIVE DEPOSITS),	4,885,000 740,000 6,020,000 10,000 10,000 496,000 200,000 853,000	740,000
(N) (N)	OAK ORCHARD HARBOR, NY	10,000	10,000
(N) (N)	OSHEGO HARBOR, NY.	496,000	496,000
(FC) (FC)	SOUTHERN NEW YORK FLOOD CONTROL PROJECTS, NY.	853,000	853,000
(PG) (N)	WHITNEY POINT LAKE, NY	853.000 515,000 10,000	853,000 515,000 10,000
	HORTH CAROLINA		
())	RURIN CANDINA ALANTIC INTRACOASTAL WATERNAY, NC. B EVERET JORDAN DAM AND LAKE, NC. BEALFORT HARBOR, NC. BOGUE INLET AND CHANNEL, NC. CARD FLAR AIVER ABOVE WILLHINGTON, NC. MADENDAG INT AND CONNECTING CHANNELS, NC. MADENDAG INT AND CONNECTING CHANNELS, NC. NEW RIVER INLET AND CONNECTING CHANNELS, NC. NEW RIVER HARBOR, NC. SILVER LAKE HARBOR, NC. WILKINGTON HANDOR, NC. WILKINGTON HANDOR, NC.	6 003 000	
(N) (FC)	B EVERETT JORDAN DAM AND LAKE, NC	5,097,000 1,237,000 350,000	5,097,000 1,237,000 350,000 415,000
	BELHAVEN HARBOR NC.	350,000	350,000 418,000
(N) (N) (N) (N) (N) (FC) (N) (N) (N) (N)	BOQUE INLET AND CHANNEL, NC	478,000 655,000 1,200,000 652,000 1,070,000 857,000 6,506,000 4,650,000	555,000 1,200,000 852,000 1,070,000 857,000
(N)	CAROLINA BEACH INLET, NG.	652,000	852,000
(N)	LOCKWOODS FOLLY RIVER, NC.	857,000	\$57,000
(N) (N)	MANTED (SHALLDWEAG) BAY, NC	6,506,000 4,650,000	857,000 5,506,000 4,650,000 3,108,000 1,595,000 840,000
(N) ·	NOREHEAD CITY HANBOR, NC.	3,108,000	3,108,000
	NEW TOPSAIL INLET AND CONNECTING CHANNELS, NC	3,108,000 1,595,000 840,000	\$40,000
(N) (N) (N)	ROANOKE RIVER, NC.	120,000	125,000
(N) (FC)	SILVER LAKE HARBOR, NC	125,000 200,000 2,848,000 5,048,000	840,000 125,000 125,000 200,000 2,848,000
(N)	WILMINGTON HARBOR, NC	5,048,000	5,048,000
(FC) (MP) (FC) (FC) (FC) (FC)	BORMAN - HALEY LAKE, ND. GARRISON DAM, LAKE SAKAKAWEA, NO	222,000 9,154,000 149,000 1,230,000 405,000 101,000	222,000 9,184,000 149,000 1,230,000 405,000 101,000
(FC)	HONNE LAKE, NO.	9,154,000	9,154,000
(FC) (FC)	LAKE ASHTASULA AND BALDHILL DAM, ND	1,230,000	1,230,000
(FC)	SOURIS RIVER, ND	101,000	101,000
	OHIO		
(FC)	ALUM CREEK LAKE, OH	851,000 1,088,000 1,907,000 1,186,000 722,000 13,038,000 655,000	861,000 1,088,000 1,907,000 1,186,000 722,000 13,038,000 655,000
(N) (FC) (FC)	BERLIN LAKE, OH.	1,907,000	1,907,000
(FC) (FC)	CAESAR CREEK LAKE, OH	1,186,000	1,186,000
(N) (N)	CLEVELAND HARBOR, OH	13,038,000	13,038,000 665,000
(FC) (FC)	DEER CREEK LAKE, OH.		620,000 623,000 914,000 820,000 407,000
(FC)	DILLON LAKE, OH	\$20,000 \$23,000 \$14,000 \$20,000 407,000 \$25,000 \$22,000 1,026,000 \$,287,000 213,000 \$21,000 \$21,000 \$21,000	623,000 914,000
(N) (N) (FC)	HURON HARBOR, OH	820,000	820,000
(FC) (FC)	MASSILLON LOCAL PROTECTION PROJECT, OH.	25,000	407,000 25,000 922,000 1,025,000 8,287,000 213,000 521,000 75,000
(FC)	NOSQUITO CREEK LAKE, OH.	1,026,000	1,025,000
(FC) (FC) (FC)	NORTH BRANCH KOKOSING RIVER LAKE, OH	8,287,000	8,287,000 213,000
(FG) (N)	PAINT CREEK LAKE, OH	521,000 75,000	621,000 76,000
(N) (FC)	ROCKY RIVER, OH.	12.000	12,000
(N) (N)	SANDUSKY HARBOR, OH.	75,000 72,000 12,000 30,000 1,030,000 3,502,000 3,502,000	30,000 1,030,000 3,502,000
(N) (FC)	TON JENKINS DAM, OH.	3,502,000 430,000	3,502,000 430,000
(N) (FC)	VERMILION HARBOR, OH	430,000 10,000 609,000	10,000
(FC)	OHIO ALUM CREEK LAKE, OH. ASHTABULA HARBOR, OH. BERLIN LAKE, DH. CLARENCE J BROWN DAM, OH. COMMEMJIT HARBOR, OH. DELAMARE LAKE, OH. DILLON LAKE, OH. DILLON LAKE, OH. MUSSILLON LOCAL PROTECTION PROJECT, OH. MISSILLON LOCAL PROTECTION PROJECT, OH. MISSILMBUM FINTER LAKE, OH. MICH MARBOR, OH. TOM JENKINS DAM, OH. VENNILLOCAL PROTECTION PROJECT, OH. WEST FORN OF BILL CREEK LAKE, OH. MILLIAM HARBALAKE, OH. CKLAHOMA	609,000 850,000	3,502,000 430,000 10,000 609,000 850,000
(FC)	ARCADIA LAKE, OK. BIRCH LAKE, OK. CANDY LAKE, OK. CANDY LAKE, OK. CANDY LAKE, OK. COPAN LAKE, OK. COPAN LAKE, OK.	292.000	292,000
(FC) (FC) (MP) (FC)	BROKEN BOW LAKE, OK.	749,000 2,059,000	749,000 2,059.000
(FC)	CANDY LAKE, OK.	39,000	39,000
(FC) (MP)	COPAN LAKE, OK.	292,000 749,000 2,059,000 39,000 1,692,000 874,000 4,405,000	292,000 749,000 2,059,000 39,000 1,692,000 874,000 4,405,000
()	were were and the state of the	4,408,000	4,405,000

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
(MP)	FORT GIBSON LAKE. OK	4,271,000	4.271.000
(FC) (FC)	FORT SUPPLY LAKE, OK.	4,27,000 447,000 337,000 754,000 1,527,000 401,000 1,702,000	4,271,000 847,000 337,000
(FC)	HEYBURN LAKE, OK.	754,000	754,000 1,527,000
(FC) (FC)	HUGH LAKE, OK.	401,000	1,527,000 401,000 1,702,000
(FC) (MP)	KAW LAKE, OK	1,702,000	1,702,000
FC	OOLOGAH LAKE, OK.	3,819,000 1,373,000 511,000	1,702,000 3,819,000 1,373,000 511,000
(FC)	PENBACOLA RESERVOIR - LAKE OF THE CHEROKEES, OK	5,000	\$,000 1,168,000
(FC) (MP)	PINE CREEK LAKE, OK	5,000 1,156,000 4,862,000 857,000 789,000	
(FC) (FC)	SARDIB LAKE, OK	857,000	857,000 789,000
(MP) (FC)	TENKILLER FERRY LAKE, OK	3, 371,000	3.371.000
(MP) (FC)	FORT GIBBON LAKE, OK. FORT BUPPLY LAKE, OK. GREAT SALT PLATE, OK. HUDO LAKE, OK. HUDO LAKE, OK. HUDO LAKE, OK. KAR LAKE, OK. OCLOGAN LAKE, OK. OCLOGAN LAKE, OK. OCTIAN LAKE, OK. OCTIAN LAKE, OK. OCTIAN LAKE, OK. PHING CREEK LAKE, OK. SKIATOOK LAKE, OK.	3,371,000 1,894,000 3,515,000 947,000	3,371,000 1,894,000 3,515,000 947,000
	OREGON		
(FC)	DREGON APPLEGATE LAKE, OR ASTORIA HARBOR, NORTH BREAKWATER, OR BLUE RIVER LAKE, OR CHETCO RIVER, OR COLUMBIA RIVER, OR COLUMBIA RIVER AT THE MOUTH, OR & MA. COLUMBIA RIVER, OR COUSLILE RIVER, OR COUSLILE RIVER, OR COUSLILE RIVER, OR COTTAGE GROVE LAKE, OR COTTAGE GROVE COTTAGE CO	664,000	664,000 275,000 442,000 18,788,000
(FC) (MP)	BLUE RIVER LAKE, OR	442,000	442.000
(N) (N)	CHETCO RIVER, OR.	442,000 18,788,000 500,000 11,017,000 8,013,000 4,20,000 4,349,000 454,000 719,000	18,788,000
(N) (N)	COLUMBIA & LWR WILLAMETTE & BLW VANCOUVER, WA & PORTLA	11,017,000	\$00,000 11,017,000 \$,013,000
(N)	COLUMBIA RIVER BETWEEN VANCOUVER, WA AND THE DALLES, O	420,000	420,000
(N) (N)	COQUILLE RIVER, OR	4,349,000	4,349,000 454,000 719,000
(FC) (MP)	COTTAGE GROVE LAKE, OR	719,000	1 282 000
(N)	DEPOE BAY, OR.	3,000	3,000 2,247,000
(FC)	DORENA LAKE, OR.	\$52,000	559,000
(FC) (FC)	FALL CREEK LAKE, OR	558,000 920,000	559,000 920,000
(MP)	GREEN PETER - FOSTER LAKES, OR.	2,558,000	920,000 2,558,000 752,000 14,988,000
(MP)	JOHN DAY LOCK AND DAM, OR & WA	14,988,000	14,988,000
(MP) (MP)	LOST CREEK LAKE, OR	2,247,000 552,000 920,000 2,554,000 752,000 14,964,000 3,814,000 12,851,000 12,851,000	\$,439,000 3,914,000 12,561,000
(MP) (N)	MCHARY LOCK AND DAM, OR & WA	12,661,000	
(N) (N)	PORT OF TOLEDO, OR.	ALE 000	500,000 616,000
(N)	SIUSLAW RIVER, DR.	816,000 864,000 61,000	
(N) (N)	TILLANDOK BAY AND BAR. OR.	61.000 43.000	864,000 61,000 43,000
(N) (N)	UNPOLA RIVER, OR	1,094,000	1,094,000
(FC)	WILLAMETTE RIVER BANK PROTECTION, OR	61,000 43,000 1,084,000 846,000 70,000 482,000 1,665,000	
(N)	YAQUINA BAY AND HARBOR, OR	1,865,000	482,000 1,665,000
	PENNSYLVANIA		
(N)	ALLEGHENY RIVER, PA.	12,736,000	12,736,000
(FC) (FC)	ALVIN R BUSH DAN, PA	612,000 205,000	612,000 205,000
(FC) (FC)	BELTZVILLE LAKE, PA	12,736,000 205,000 1,425,000 2,056,000 3,112,000 2,056,000 1,201,000 6,59,000 1,036,000	12,736,000 612,000 205,000 1,425,000 2,059,000 3,112,000 2,084,000
(FC)	CONEMAUCH RIVER LAKE, PA.	3,112,000	3,112,000
(FC)	CROCKED CREEK LAKE, PA	1,201,000	1.201.000
(FC) (FC)	CLARMENSVILLE LAKE, PA	669,000 1.036,000	669,000 1,036,000
(N)	ERIE HARBOR, PA	468,000	456,000 583,000
(FC)	FRANCIS E WALTER DAM, PA.	468,000 883,000 676,000 331,000	675.000
(FC)	JOHNSTOWN, PA	331,000 1,243,000	331,000 1,243,000 1,559,000
(FC)	KINZUA DAM AND ALLEGHENY RESERVOIR, PA	1,243,000 1,659,000 1,155,000	1,559,000
(FC)	MANONING CREEK LAKE, PA	1,844,000	1,844,000
(FC)	PROMPTON LAKE, PA	463,000	463,000
(FC) (FC)	RAYSTOWN LAKE, PA.	37,000	37,000 5,926,000
(N) (FC)	SCHUYLKILL RIVER, PA	1,930,000	1,930,000
(FC) (FC)	STILLMATER LAKE, PA.	373.000	373,000
(FC)	TIONESTA LAKE, PA	463,000 37,000 3,426,000 1,930,000 2,074,000 373,000 2,415,000 1,256,000	1,930,000 2,074,000 373,000 2,415,000 1,256,000
(FC) (FC)	WION CITY LAKE, PA	295,000	1.242.000
(FC) (FC)	PENNSYLVANIA ALLEGHENY RIVER, PA. AVLESBOORTH CREEK LAKE, PA. BLUE MARSH LAKE, PA. BLUE MARSH LAKE, PA. COMANNESCUE LAKE, PA. COMANNESCUE LAKE, PA. COMANNESCUE LAKE, PA. COMANNESCUE LAKE, PA. COMANNESCUE LAKE, PA. COMANNESCUE LAKE, PA. CURNENSVILLE LAKE, PA. CURNENSVILLE LAKE, PA. CURNENSVILLE LAKE, PA. COMANNESCUE LAKE, PA. COMANNESCUE, CAKE, PA.	1,242,000 3,044,000 1,833,000	3,044,000
	PUERTO RICO		
(N)	SAN JUAN HARBOR, PR		10,000
	SOUTH CAROLINA		
(N)	ATLANTIC INTRACOASTAL WATERWAY, SC CHARLESTON NARBOR SC. COOPER RIVER, CHARLESTON MARBOR, SC	2,420,000	2.420.000
(N) (N)	COOPER RIVER, CHARLESTON HARBOR, SC.	2,420,000 5,426,000 2,469,000	2,420,000 6,626,000 2,469,000

PACLY EVEN Res PAGE	TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTINATE	CONFERENCE
BUTH DANOTA (PP) ECID BIRD DAM - NAEL SAD, SD. 6,078,000 6,078,000 (PC) COTORNOOD SPITUALIZATE, SD. 144,000 168,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 8,320,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CORCELL MAIL DAW AND RESERVOIR, TK. 4,182,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. TEAAS 1,210,000 1,280,000 1,280,000 (PC) AMERGAR, TK.	(N)	FOLLY RIVER SC	385 000	186 000
BUTH DANOTA (PP) ECID BIRD DAM - NAEL SAD, SD. 6,078,000 6,078,000 (PC) COTORNOOD SPITUALIZATE, SD. 144,000 168,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 8,320,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CORCELL MAIL DAW AND RESERVOIR, TK. 4,182,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. TEAAS 1,210,000 1,280,000 1,280,000 (PC) AMERGAR, TK.)iii)	GEORGETOWN HARBOR, SC.	3,509,000	3,509,000
BUTH DANOTA (PP) ECID BIRD DAM - NAEL SAD, SD. 6,078,000 6,078,000 (PC) COTORNOOD SPITUALIZATE, SD. 144,000 168,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 8,320,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CORCELL MAIL DAW AND RESERVOIR, TK. 4,182,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. TEAAS 1,210,000 1,280,000 1,280,000 (PC) AMERGAR, TK.	(N)	MURAELLS INLET, SC.	64,000 65,000	64,000 65,000
BUTH DANOTA (PP) ECID BIRD DAM - NAEL SAD, SD. 6,078,000 6,078,000 (PC) COTORNOOD SPITUALIZATE, SD. 144,000 168,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 8,320,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CORCELL MAIL DAW AND RESERVOIR, TK. 4,182,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. TEAAS 1,210,000 1,280,000 1,280,000 (PC) AMERGAR, TK.	(N) (N)	SHIPYARD RIVER, SC	1,192,000 428,000	1,192,000
BUTH DANOTA (PP) ECID BIRD DAM - NAEL SAD, SD. 6,078,000 6,078,000 (PC) COTORNOOD SPITUALIZATE, SD. 144,000 168,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 (PC) COTORNOOD SPITUALIZATE, SD. 8,320,000 8,320,000 8,320,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CENTER MILL LAKE, TK. 5,261,000 4,182,000 4,182,000 4,182,000 4,182,000 (PC) CORCELL MAIL DAW AND RESERVOIR, TK. 4,182,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. 7,281,000 1,281,000 1,281,000 1,281,000 (PC) AMERGAR, TK. TEAAS 1,210,000 1,280,000 1,280,000 (PC) AMERGAR, TK.	(N)	TOWN CREEK, SC	491,000	491,000
TENMESSEE (mP) CENTER HILL LAKE, TM. 5,251,000 5,251,000 (mP) CORLE HOLMOR, LAKE AND RASERVOIR, TM. 4,152,000 4,152,000 (mP) J.PRYT PRIEST DMIA AD ARSERVOIR, TM. 4,162,000 4,162,000 (mP) J.PRYT PRIEST DMIA AD ARSERVOIR, TM. 7,281,000 1,263,000 (mV) TENAY PRIEST DMIA AD ARSERVOIR, TM. 7,281,000 1,263,000 (mV) TENAY PRIEST DMIA AD ARSERVOIR, TM. 3650,000 1,552,000 (mV) TEXAS 523,000 1,380,000 (FC) ADMINELS - AED ATVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,216,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,126,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,670,000 1,660,000 (FC) BENRADKI LAKE, TK. 1,670,000 1,660,000 (FC) <		SOUTH DAKOTA		
TENMESSEE (mP) CENTER HILL LAKE, TM. 5,251,000 5,251,000 (mP) CORLE HOLMOR, LAKE AND RASERVOIR, TM. 4,152,000 4,152,000 (mP) J.PRYT PRIEST DMIA AD ARSERVOIR, TM. 4,162,000 4,162,000 (mP) J.PRYT PRIEST DMIA AD ARSERVOIR, TM. 7,281,000 1,263,000 (mV) TENAY PRIEST DMIA AD ARSERVOIR, TM. 7,281,000 1,263,000 (mV) TENAY PRIEST DMIA AD ARSERVOIR, TM. 3650,000 1,552,000 (mV) TEXAS 523,000 1,380,000 (FC) ADMINELS - AED ATVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,216,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,126,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,670,000 1,660,000 (FC) BENRADKI LAKE, TK. 1,670,000 1,660,000 (FC) <	(NP)	BIG BEND DAM - LAKE SHARPE, SD	6,079,000	6,079,000
TENMESSEE (mP) CENTER HILL LAKE, TM. 5,251,000 5,251,000 (mP) CORLE HOLMOR, LAKE AND RASERVOIR, TM. 4,152,000 4,152,000 (mP) J.PRYT PRIEST DMIA AD ARSERVOIR, TM. 4,162,000 4,162,000 (mP) J.PRYT PRIEST DMIA AD ARSERVOIR, TM. 7,281,000 1,263,000 (mV) TENAY PRIEST DMIA AD ARSERVOIR, TM. 7,281,000 1,263,000 (mV) TENAY PRIEST DMIA AD ARSERVOIR, TM. 3650,000 1,552,000 (mV) TEXAS 523,000 1,380,000 (FC) ADMINELS - AED ATVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,216,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,126,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,670,000 1,660,000 (FC) BENRADKI LAKE, TK. 1,670,000 1,660,000 (FC) <	(FC)	COTTONNOOD SPRINGS LAKE, SD.	190,000	190,000
TENMESSEE (mP) CENTER HILL LAKE, TM. 5,251,000 5,251,000 (mP) CORLE HOLMOR, LAKE AND RASERVOIR, TM. 4,152,000 4,152,000 (mP) J.PRYT PRIEST DMIA AD ARSERVOIR, TM. 4,162,000 4,162,000 (mP) J.PRYT PRIEST DMIA AD ARSERVOIR, TM. 7,281,000 1,263,000 (mV) TENAY PRIEST DMIA AD ARSERVOIR, TM. 7,281,000 1,263,000 (mV) TENAY PRIEST DMIA AD ARSERVOIR, TM. 3650,000 1,552,000 (mV) TEXAS 523,000 1,380,000 (FC) ADMINELS - AED ATVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,216,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,126,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,610,000 2,660,000 (FC) BENRADKI LAKE, TK. 1,670,000 1,660,000 (FC) BENRADKI LAKE, TK. 1,670,000 1,660,000 (FC) <	(MP) (FC)	FT RANDALL DAM - LAKE FRANCIS CASE, SD	8,520,000	8,520,000
TENNESSEE (mP) CENTER HILL LAKE, TN	(MP)	GAHE DAW - LAKE DAHE, SD & ND	8,363,000	9,363,000
TEXAS (FC) AQUILLA LAKE, TX. 623,000 623,000 (FC) ARAMEASA - RED RIVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,518,000 (FC) BARDWELL LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,610,000 1,610,000 (FC) BERNZOS ISLAND MARGEN, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) COPER LAKE AND CHANNELS, TX. 874,000 874,000 (FC) FERELIS BRIDON DAN T, KEKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) FERELIS BRIDOR DAN T, KKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,688,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,686,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,686,000 1,686,000				
TEXAS (FC) AQUILLA LAKE, TX. 623,000 623,000 (FC) ARAMEASA - RED RIVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,518,000 (FC) BARDWELL LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,610,000 1,610,000 (FC) BERNZOS ISLAND MARGEN, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) COPER LAKE AND CHANNELS, TX. 874,000 874,000 (FC) FERELIS BRIDON DAN T, KEKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) FERELIS BRIDOR DAN T, KKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,688,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,686,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,686,000 1,686,000	(MP)	CENTER HILL LAKE, TN.	6,261,000	5,251,000
TEXAS (FC) AQUILLA LAKE, TX. 623,000 623,000 (FC) ARAMEASA - RED RIVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,518,000 (FC) BARDWELL LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,610,000 1,610,000 (FC) BERNZOS ISLAND MARGEN, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) COPER LAKE AND CHANNELS, TX. 874,000 874,000 (FC) FERELIS BRIDON DAN T, KEKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) FERELIS BRIDOR DAN T, KKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,688,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,686,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,686,000 1,686,000	(MP)	CORDELL HULL DAM AND RESERVOIR, TN.	4,192,000	6,895,000 4,192,000
TEXAS (FC) AQUILLA LAKE, TX. 623,000 623,000 (FC) ARAMEASA - RED RIVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,518,000 (FC) BARDWELL LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,610,000 1,610,000 (FC) BERNZOS ISLAND MARGEN, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) COPER LAKE AND CHANNELS, TX. 874,000 874,000 (FC) FERELIS BRIDON DAN T, KEKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) FERELIS BRIDOR DAN T, KKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,688,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,686,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,686,000 1,686,000	(MP) (MP)	J PERCY PRIEST DAM AND RESERVOIR. TN	4,082,000	4,082,000
TEXAS (FC) AQUILLA LAKE, TX. 623,000 623,000 (FC) ARAMEASA - RED RIVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,518,000 (FC) BARDWELL LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,610,000 1,610,000 (FC) BERNZOS ISLAND MARGEN, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) COPER LAKE AND CHANNELS, TX. 874,000 874,000 (FC) FERELIS BRIDON DAN T, KEKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) FERELIS BRIDOR DAN T, KKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,688,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,686,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,686,000 1,686,000	(MP) (N)	OLD HICKORY LOCK AND DAM, TN	7,281,000	7,281,000
TEXAS (FC) AQUILLA LAKE, TX. 623,000 623,000 (FC) ARAMEASA - RED RIVER BASING CHLORIDE CONTROL - AREA VI 1,138,000 1,518,000 (FC) BARDWELL LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,210,000 1,218,000 (FC) BERNDOK LAKE, TX. 1,610,000 1,610,000 (FC) BERNZOS ISLAND MARGEN, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) CANYON LAKE, TX. 1,617,000 1,616,000 (FC) COPER LAKE AND CHANNELS, TX. 874,000 874,000 (FC) FERELIS BRIDON DAN T, KEKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) FERELIS BRIDOR DAN T, KKE O'THE PINES, TX. 2,130,000 2,187,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,688,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,688,000 1,686,000 (FC) GENERLIS BRIDOR DAN T, KKE O'THE PINES, TX. 1,686,000 1,686,000	(N)	WOLF RIVER HARBOR, TH	660,000	650,000
(FC) BALL MOUNTAIN LAKE, VT		TEXAS		
(FC) BALL MOUNTAIN LAKE, VT	(FC)	AQUILLA LAKE, TX	623,000	623,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	BARDWELL LAKE, TX.	1,129,000	1,139,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	BELTON LAKE, TX.	2,249,000	2,249,000
(FC) BALL MOUNTAIN LAKE, VT	(N)	BRAZOS ISLAND HARBOR, TX.	1,038,000	1,036,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	CANYON LAKE, TX	3,649,000	3,649,000
(FC) BALL MOUNTAIN LAKE, VT	(N) (FC)	CHANNEL TO PORT MANSFIELD, TX	1,610,000	1,510,000
(FC) BALL MOUNTAIN LAKE, VT	(N) (MP)	CORPUS CHRISTI SHIP CHANNEL, TX.	2.190,000	2,190,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	ESTELLINE SPRINGS, TX.	12,000	8,033,000 12,000
(FC) BALL MOUNTAIN LAKE, VT	(FC) (N)	FREEPORT MARBOR, TX	2,130,000	2,130,000
(FC) BALL MOUNTAIN LAKE, VT	(N) (N)	GALVESTON HARBOR AND CHANNEL, TX.	136,000	136,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	GRANGER DAM AND LAKE, TX.	1,459,000	1,459,000
(FC) BALL MOUNTAIN LAKE, VT	(N)	GULF INTRACOASTAL WATERWAY, TX	1,955,000	1,565,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	HORDS CREEK LAKE, TX.	1,007,000	
(FC) BALL MOUNTAIN LAKE, VT	(FC)	JOE POOL LAKE, TX.	810,000	810,000
(FC) BALL MOUNTAIN LAKE, VT	(FC) (FC)	LAKE KEMP, TX	218,000 2,303,000	216,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	LEWISVILLE DAM, TX	2,798,000	2,788,000
(FC) BALL MOUNTAIN LAKE, VT	(N)	MOUTH OF THE COLORADO RIVER, TX	1,780,000	1.780.000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX	1,540,000	1,540,000
(FC) BALL MOUNTAIN LAKE, VT	(FC) (FC)	O C FISHER DAM AND LAKE, TX	1,120,000	1,120,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	PROCTOR LAKE, TX.	1,528,000	1,528,000
(FC) BALL MOUNTAIN LAKE, VT	(N)	SABINE - NECHES WATERWAY, TX.	11,946,000	11,946,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	SOMERVILLE LAKE, TX	4,217,000	4,217,000
(FC) BALL MOUNTAIN LAKE, VT	(FC) (N)	STILLHOUSE HOLLOW DAM, TX	1,519,000	1,519,000
(FC) BALL MOUNTAIN LAKE, VT	(MP)	TOWN BLUFF DAM - B A STEINHAGEN LAKE, TX	1,502,000	
(FC) BALL MOUNTAIN LAKE, VT	(FC)	WACO LAKE, TX.	2,014,000	2.014.000
(FC) BALL MOUNTAIN LAKE, VT	(HC) (MP)	WALLISVILLE LAKE, TX	473,000 3,659,000	473,000 3,659,000
(FC) BALL MOUNTAIN LAKE, VT	(FC)	WRIGHT PATMAN DAM AND LAKE, TX	2,326,000	2,326,000
(FC) BALL MOUNTAIN LAKE, VT		VERMONT		
VIDGINIA		BALL MOUNTAIN LAKE, VT	548,000 645.000	\$45,000 \$45,000
VIDGINIA	(FC)	NORTH HARTLAND LAKE, VT.	398,000	398,000
VIDGINIA	(FC)	TOWNSHEND LAKE, VT	506,000	506,000
VIRGINIA (N) ATLANTIC INTRACGASTAL WATERMAY, VA. 3,169,000 3,169,000 (N) CHANNEL TO NEWPORT NEWS, VA. 590,000 590,000 (N) CHINCOTEAGUE BAY CHANNEL, VA. 590,000 42,000 (N) CHINCOTEAGUE BAY CHANNEL, VA. 42,000 42,000 (N) CHINCOTEAGUE HARBOR OF REFUGE, VA. 36,000 366,000 (N) CHINCOTEAGUE INLET, VA. 321,000 321,000 (N) CHINCOTEAGUE INLET, VA. 321,000 321,000 (N) CHINCOTEAGUE INLET, VA. 321,000 597,000 (N) DEEP CREEK, VA. 21,65,000 2,169,000 (H) DEEP CREEK, VA. 21,65,000 2,169,000 (H) HAMPTON RDS, NORFOLK & NEWPORT NEWS HOR, VA. 21,65,000 2,169,000 (H) HAMPTON RDS, NORFOLK & NEWPORT NEWS HOR, VA. 1,610,000 345,000 (H) HAMPTON RDS, NORFOLK & NEWPORT NEWS HOR, VA. 1,616,000 1,616,000 (H) HAMPTOR RDS, NORFOLK & NEWPORT NEWS HOR, VA. 1,616,000 1,616,000 (H)	(FC)	UNION VILLAGE DAM, VT	363,000	363,000
(N) ATLANTIC INTRACOASTAL WATERWAY, VA. 3,169,000 3,169,000 590,000 (N) CHAINEL TO NEWPORT NEWS, VA. 590,000 42,000 597,000 597,000 597,000 597,000 597,000 597,000 597,000 597,000 547,000 647,000		VIRGINIA		
(N) CHINGOTEAQUE BAY CHANNEL, VA	(N) (N)	ATLANTIC INTRACOASTAL WATERWAY, VA	3,169,000	3,169,000
INI CHINGOTEAUE TAILET VI. 38,000 38,000 38,000 INI CHINGOTEAUE TAILET VI. 880,000 380,000 321,000 321,000 (N) CHANES DREK, VA. 287,000 321,000 321,000 321,000 (H) CHANES DREK, VA. 287,000 2150,000 2150,000 2150,000 (H) HAMPTON RDS, NORFOLK & NEWPORT NEWS MAR, VA. 287,000 2,150,000 395,000 (H) HORINS REKER, VA. 1,816,000 1,616,000 1,616,000 1,616,000 (H) JAMES RIVER CHANNEL, VA. 8,770,000 8,770,000 1,561,000 1,561,000	(N)	CHINCOTEAQUE BAY CHANNEL, VA.	42,000	42,000
(N) CRAMES CREEK, VA	(N)	CHINCOTEAGUE INLET, VA.	\$88,000	856,000
(FC) GATHRIGHT DAM AND LAKE MODILAW VA. 2,155/000 2,155/000 2,155/000 (H) HAMPTOH RDS. NORFOLK & NEWPORT NEWS HBR, VA (DRIFT REM 647,000 647,000 647,000 (H) HOSKINS CHEEK, VA. 395,000 545,000 585,000 (H) JAMES RIVER CHANNEL, VA. 395,000 1616,000 1616,000 (MP) JOHN H KERL LAKE, VA. 5,700,000 1,561,000 1,561,000 (HP) JOHN H KERL LAKE, VA. 1,561,000 1,561,000 1,561,000	(N)	CRANES CREEK, VA	321,000 597,000	K97 000
Initiation Initiatitititiation Initiation <t< td=""><td>(FC)</td><td>GATHRIGHT DAM AND LAKE MOOMAN, VA.</td><td>2,169,000</td><td>2,169,000</td></t<>	(FC)	GATHRIGHT DAM AND LAKE MOOMAN, VA.	2,169,000	2,169,000
(N) JAMES RIVER CRANNEL VA	<u>(N)</u>	HOSKINS CREEK, VA.	395,000	395,000
(FC) JOHN W FLANNAGAN DAN AND RESERVOIR, VA	(N) (MP)	JAMES RIVER CHANNEL, VA	1,516,000	
	(FC)	JOHN W FLANNAGAN DAM AND RESERVOIR, VA	1,551,000	1,561,000

YPE OF ROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENC
(N)			****
(N) (N)	NORFOLK NARBOR (PREVENTION OF DESTRUCTIVE DEPOSITS), V	200,000	200,000 5,131,000 351,000 2,266,000 337,000 670,000 389,000 467,000
(FĆ)	NORTH FORK OF POUND RIVER LAKE. VA.	351.000	351.000
(MP)	PHILPOTT LAKE, VA	2,266,000	2,266,000
(N)	QUEENS CREEK, MATHEMS COUNTY, VA	337,000	337,000
(N) (N)	RUDEE INLET, VA	570,000	670,000
(N)	TANGLER CHANNEL. VA.	467.000	467.000
(N)	THINBLE SHOAL CHANNEL, VA	1,355,000	1 365 000
(N) (N) 1	TYLERS BEACH, VA.	34,000	34,000
(M)	NORFOLK MARDOR (PREVENTION OF DESTRUCTIVE DEPOSITS), V NORFOLK MARDOR, VA. NORTH FORK OF POLND RIVER LAKE, VA. PHILPOTT LAKE, VA. RUDEE INLET, VA. STARLINGS CHEEK, MATHERS COUNTY, VA. RUDER CHANNEL, VA. TANDIER CHANNEL, VA. THIMBLE SHOAL CHANNEL, VA. TYLERS BEACH, VA. MATERWAY ON THE COAST OF VIRGINIA, VA. MASHINGTON	200,000 6,131,000 3,81,000 2,266,000 3,37,000 870,000 467,000 1,356,000 1,356,000 1,258,000	
(MP)	WASHINGTON CHIEF JOSEPH DAM, WA. COLUMBIA RIVER AT BAKER BAY, WA & OR. COLUMBIA RIVER STREEM CHINOCK AND SAND ISLAND, WA COLUMBIA RIVER SYSTEM OPERATION REVIEW, WA. ID. WT & O EVERETT MARDOR AND SHOHMISH RIVER, WA. MOWARD A HAMSON DAM, WA. CE HARDOR LOCK AND DAM, WA. LITTLE GOOSE LOCK AND DAM, WA. LOWER MONUMENTAL LOCK AND DAM, WA. LOWER MONUMENTAL LOCK AND DAM, WA. STILL CREENS, WA. MULL ORDER LAKE, VIRGIL B BENNINGTON LAKE, WA. WILL CARED, WA. STILLCAUMISH RIVER, WA. STILLCAUMISH RIVER, WA. STILLCAUMISH RIVER, WA. STILLCAUMISH RIVER, WA. STILLCAUMISH RIVER, WA. WILLAPA RIVER AND DAM, WA & OR. WILLAPA RIVER AND AMBOR, WA. WEST VIRGINIA	12,038,000 28,000 570,000 10,655,000 1,572,000 1,572,000 1,572,000 4,974,000 10,618,000 4,974,000 10,618,000 4,974,000 11,522,000 1,522,000 1,155,000 5,218,000 6,74,000 5,280,000 6,74,000 5,280,000 6,74,000 5,200,000 1,2,70,000 4,31,000	12 038 000
(N) (N) (MP)	COLUMBIA RIVER AT BAKER BAY, WA & OR	26,000	12,038,000 26,000 7,000 559,000 870,000
(N)	COLUMBIA RIVER BETWEEN CHINOOK AND SAND ISLAND, WA	7,000	7,000
(MP) (N)	COLUMBIA RIVER SYSTEM OPERATION REVIEW, WA, ID, WT & O	559,000	559,000
(N)	GRAYS HARROR AND CHEMALIS BIVER WA	10 655 000	870 000 10,555 000 1,373,000 14,884,000 14,884,000 14,884,000 14,884,000 10,618,000 731,000 1,155,000 1,155,000 6,78,000 6,78,000 1,350,000 1,20,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,350,000 1,373,000 1,350,0000 1,350,000 1,350,0000 1,350,0000 1,350,000
(FC)	HOWARD A HANSON DAN. WA	1.373.000	1 373.000
(MP)	ICE HARBOR LOCK AND DAM, WA.	14,884,000	14,884,000
(N)	KENMORE NAVIGATION CHANNEL, WA	202,000	202,000
(N) (MP)	LAKE WASHINGTON SHIP CANAL, WA	6,877,000	6,877,000
(MP)	CITICE GRANTE LOCK AND DAM, WA	4,8/8,000	4,978,000
(MP)	LOWER MONUMENTAL LOCK AND DAM, WA	5.318.000	5 318.000
(FC)	MILL CREEK LAKE, VIRGIL B BENNINGTON LAKE, WA	731,000	731.000
(FC)	MT ST HELENS, WA	432,000	432,000
(FC)	MUD MOUNTAIN DAM, WA	1,922,000	1,822,00
(N)	OLTEPIA MARDOR, MA	12,000	12,00
(N) (N)	PLART SOUND AND INIBUTARY WATERS, WA	1,155,000	1,155,000
(N)	SEATTLE MARBOR WA.	2,280,000	2,200,000
(N) (FC)	STILLAGUAMISH RIVER. WA.	174.000	174.00
(FC)	TACOMA, PUYALLUP RIVER, WA.	56,000	56,000
(MP)	THE DALLES LOCK AND DAN, WA & OR	12,270,000	\$6,000 12,270,000 431,000
(N)	WILLAPA RIVER AND HARBOR, WA	431,000	431,000
	TESI VINGINIA		
(FC) (FC) (FC) (FC)	BLECH PORK LAKE WA	956,000	986,000 1,741,000 1,187,000
(FC)	BURNSVILLE LAKF. W.	1 187 000	1 167 00
(FC)	EAST LYNN LAKE, WV	1.295.000	1.295.00
(N) (FC)	ELK RIVER HARBOR, WV	956,000 1,741,000 1,187,000 3,000 10,000 11,376,000 1,376,000 957,000 1,000	1,187,00 1,296,00 10,00 11,376,00 1,632,00 957,00
(FC)	ELKINS, WV	10,000	10,00
(N) (FC) (FC)	A DATIEV LAVE MA	11,376,000	11,376,00
(FC)	STONEWALL JACKSON LAKE WA	1,832,000	1,632,00
(FC)	SIMMERSVILLE LAKE. W.	1 310 000	1 310 00
(FC) (FC)	SUTTON LAKE, WV.	1.783.000	1.783.00
(N)	BEECH FORK LAKE, WV. BLUESTONE LAKE, WV. BLUESTONE LAKE, WV. EAST LYNN LAKE, WV. ELK RIVER MARBOR, WV. ELK RIVER MARBOR, WV. ELK RIVER LOCKS AND DAMS, WV. R D BAILEY LAKE, WV. SUMMERSVILLE LAKE, WV. SUMMERSVILLE LAKE, WV. SUMMERSVILLE LAKE, WV.	1,310,000 1,783,000 1,615,000	1,310,00 1,783,00 1,616,00
	WISCONSIN		
(N)	ALGONA HARBOR, WILLIGHT WI	117,000	117,000 107,000 560,000 2,215,000 1,028,000 130,000
(N) (FC)	FALL CALLS OTVER LAKE WI	107,000	107,000
(N) (N) (N) (N)	FOX RIVER. WI	2 215 000	2 215 00
(N)	GREEN BAY HARBOR, WI.	1.029.000	1.029.00
(N)	KENOSHA HARBOR, WI	130,000	130,00
(N)	KEWAUNEE HARBOR, WI	300,000	300,00
(PC)	LA PARGE LARE, WI	43,000	43.00
202	MANING PRODUCT, MILLING CONTRACTOR CONT	287,000	257,00
		3,123,000	300,00 43,00 257,00 3,123,00 883,00
(N) (N) (N)	STURGEON BAY HARBOR & LAKE MICHIGAN SHIP CANAL, WI	2.831.000	2.831.00
(FC) (N) (N) (N) (N) (N)	WISCONSIN ALGOMA HARBOR, WI. CORNUCOPIA MARBOR, WI. EAU GALLE RIVER LANE, WI. GREEN BAY MARBOR, WI. KENNINE HARBOR, WI. LA FARGE HARBOR, WI. KENNINE HARBOR, WI. SHEBOYGAN HARBOR, WI. SHEBOYGAN HARBOR, WI. SHEBOYGAN HARBOR, WI. THO RIVERS HARBOR, WI.	117,000 107,000 560,000 2,215,000 1,026,000 130,000 43,000 257,000 3,123,000 883,000 2,831,000 750,000	2,831,00 760,00
	WYOMING		
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 1,675,00 800,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 1,675,00 800,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 1,675,00 800,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 1,575,00 800,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 1,575,00 800,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 1,575,00 800,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 1,575,00 800,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 5,000,00 480,00 5,000,00 1,900,00 5,000,00 2,000,00 2,000,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979,00 2,000,00 480,00 5,000,00 480,00 5,000,00 1,900,00 5,000,00 2,000,00 2,000,00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979.00 2.000.00 480.00 5.000.00 5.000.00 1.900.00 2.000.00 2.000.00 2.000.00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979.00 2.000.00 480.00 5.000.00 5.000.00 1.900.00 2.000.00 2.000.00 2.000.00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	979.00 2.000.00 480.00 5.000.00 5.000.00 1.900.00 2.000.00 2.000.00 2.000.00
(FC)	WYONING JACKSON HOLE LEVEES, WY	979,000	

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
	REMOVAL OF SURVEN VESSELSRESEARCH (REMA II) REPAIR EVALUATION MAINTENANCE RESEARCH (REMA II) RIVER OWNELUENCE ICE RESEARCH SCAMEDULING HYDROGRAPHIC GPERATIONAL AIRBONNE LIDAR SURVE SCHEDULING RESERVOIR OFERATIONS SURVEILLANCE OF NORTHERN BOUNDARY WATERS WATER OPERATIONS TECHNICAL SUPPORT (WOTS) PROGRAM WATER OPERATIONS TECHNICAL SUPPORT (WOTS) PROGRAM	1,000,000 6,000,000 1,150,000 3,058,000 4,108,000 4,200,000 4,200,000 500,000 -55,770,000	500,000 1,500,000 3,000,000 3,000,000 4,200,000 -57,770,000
	TOTAL, OPERATION AND MAINTEMANCE TYPE OF PROJECT: (N) MAVIGATION (DE) BEACH ERGSION CONTROL (FC) FLOOD CONTROL (MP) MULTIPURPOSE, INCLUDING POWER	1,749,875,000	1,703,697,000

TITLE II

DEPARTMENT OF THE INTERIOR

BUREAU OF RECLAMATION

The summary tables at the end of this title set forth the conference agreement with respect to the individual appropriations, programs and activities of the Bureau of Reclamation. Additional items of conference agreement are discussed below.

GENERAL INVESTIGATIONS

Amendment No. 17: Appropriates \$12,684,000 for General Investigations instead of \$13,114,000 as proposed by the House and \$11,234,000 as proposed by the Senate.

Amendment No. 18: Deletes language proposed by the Senate providing \$300,000 for the completion of the feasibility study of alternatives for meeting drinking water needs on the Cheyenne River Sioux Reservation and surrounding communities in South Dakota. Funding for this project (\$150,000) is included in the amount appropriated in Amendment No. 17.

CONSTRUCTION PROGRAM

Amendment No. 19: Appropriates \$411,046,000 for Construction Program instead of \$417,301,000 as proposed by the House and \$390,461,000 as proposed by the Senate.

The conference agreement includes \$12,069,000 for Miscellaneous Project Programs of the Central Valley Project, California, which includes \$200,000 for the Salmon Stamp Program as described in the House Report, \$250,000 for the Colusa Basin Drainage District Management Project, and \$5,750,000 for the unscreeened diversions program, which is \$250,000 less than the budget request.

The conferees have provided \$6,540,000 for the Sacramento River Division of the Central Valley Project, California. The amount provided includes: \$3,000,000 for the completion of engineering and design and initiation of construction of a new fish screen and fish recovery facilities at the Glenn-Colusa Irrigation District's Hamilton City Pumping Plant; \$1,000,000 for the continuation of the pilot research pumping facility evaluation; \$500,000 for the program to find solutions for passage for endangered and threatened fish at the Red Bluff Diversion Dam; \$865,000 for the installation and evaluation of alternative fish guidance systems at Reclamation District 108 and Reclamation District 1004; and \$300,000 for the Winter-Run Chinook Salmon Captive Broodstock Program.

The conference agreement includes \$5,067,000 for the Trinity River Restoration Program, California, the same as the budget request and the amount provided in the House and Senate bills. Included in this total is \$500,000 to carry out the interagency agreement between the Bureau of Reclamation and the Hoopa Valley Tribe regarding the Cooperative for Comprehensive Fisheries Management and funds necessary to complete the Environmental Impact Statement in support of the instream flow decision the Secretary of the Interior is required to render in 1996.

On July 17, 1995, one of the eight spillway gates at Folsom Dam in California failed resulting in an uncontrolled flow of 40,000 cubic feet per second of water from the reservoir. The total loss of water was about 360,000 acre-feet, which is approximately 35% of total reservoir capacity. The conferees are aware that the Bureau of Reclamation has begun work to design a replacement for the damaged gate, with the goal of having the replacement gate in-stalled in 1996. Because of the timing of this event, no funds were included in either the House bill or the Senate bill to accomplish this work. The conferees agree that the Bureau of Reclamation may reprogram up to \$6,000,000 of the funds available to it in fiscal year 1996, upon notification of the House and Senate Appropriations Committees, for the removal and replacement of the damaged gate and the remediation of the remaining spillway gates at Folsom Dam. If additional funds are required in fiscal year 1996 to complete the work, the Bureau of Reclamation should request those funds following the normal reprogramming procedures.

On August 22, 1995, the Department of the Interior submitted to the House and Senate subcommittees a request to reprogram \$5,000,000 to the Los Angeles Area Water Reclamation and Reuse, California, project. Because of the unanticipated funding needs which have arisen, including the need to repair Folsom Dam in California and the need to make additional dam safety repairs at Ochoco Dam in Oregon, the conferees have agreed to defer, without prejudice, action on this reprogramming request.

The conference agreement includes \$1,500,000 for the National Fish and Wildlife Foundation as proposed by the Senate. The House had deleted the funds requested by the Administration for this program. Within the amounts provided for the National Fish and Wildlife Foundation, \$500,000 shall be made available to support the Spring Run and Coho Salmon Programs approved by the House under the Central Valley Project, Miscellaneous Project Programs, California, and \$100,000 shall be made available to support the Kaweah River Delta Corridor Project. The conferees are concerned about certain grants that have been made by the National Fish and Wildlife Foundation to organizations known to be hostile to the interests of private landowners and those engaged in the productive and lawful use of public lands. The conferees have included the funding cited above for the Foundation based upon the understanding that its grant award procedures have been considerably tightened, and that the Foundation will make a concerted effort to avoid making further grants to the types of organizations described above. The Foundation's performance in this regard will be closely monitored by the Committees during the coming year.

The conference agreement includes \$5,000,000 for the Wetlands Development Program. From within that amount, the conferees direct that \$3,600,000 be utilized to continue the Caddo Lake wetlands project in Texas.

The conferees agree with the language contained in the House Report regarding the Rillito Creek, Arizona, High Plains Groundwater Recharge Demonstration project. In addition, the conference agreement includes \$500,000 for the Bureau of Reclamation to continue the Equus Beds recharge project in Kansas. Amendment No. 20: Provides that \$94,225,000 of the funds appropriated under the Construction Program shall be available for transfer to the Lower Colorado River Basin Development Fund for construction of the Central Arizona Project as proposed by the House instead of \$92,725,000 as proposed by the Senate.

OPERATION AND MAINTENANCE

Amendment No. 21: Appropriates \$273,076,000 for Operation and Maintenance instead of \$278,759,000 as proposed by the House and \$267,393,000 as proposed by the Senate.

Due to the budgetary situation, the conferees have provided \$273,076,000 for the Bureau of Reclamation's operation and maintenance program, which is \$15,683,000 below the budget request and \$1,224,000 below the amount appropriated in fiscal year 1995. The conferees expect the Bureau of Reclamation to use the flexibility available to it in managing the operation and maintenance program to ensure that the most critical maintenance needs are met. In that regard, the conferees agree with the language contained in the House Report regarding the growth in the Associated Operation and Maintenance Programs and expect the Bureau of Reclamation to derive a significant share of the reduction below the budget request from the various Associated O&M Programs in order to retain as much money as possible for operation and maintenance of projects.

The conferees note that the backlog in replacements, additions, and extraordinary maintenance items continues to grow for the Central Valley Project in California. In addition, the conferees are concerned that the Bureau of Reclamation has failed to comply with the directive to submit a plan, by February of 1995, for reducing the backlog in replacements, additions, and extraordinary maintenance items in a timely manner and direct that this previously requested plan be submitted as soon as possible. The conference agreement does include \$4,625,000 for replacements, additions, and extraordinary maintenance items, the same as the budget request. The conferees urge the Bureau of Reclamation to continue its efforts to reach consensus with the canal authorities on the manner that those funds are allocated. The conference agreement also includes \$5,454,000 for operation and maintenance of the Trinity River Division. The amount provided includes sufficient funds to continue the monitoring and tagging tasks, repair of winter damage, and sediment control needed for continued management of the Trinity River fishery.

The conferees have been informed that landowners and farmers suffered flooding and destruction of crops in March 1995 from waters of the Arroyo Pasajaro in Fresno County, California. The waters were diverted from the San Luis Canal, jointly operated by the Bureau of Reclamation and the State of California. The conferees direct the Bureau to evaluate the damage and report back to Congress on whether Federal responsibility is involved and if steps should be taken to provide compensation to those suffering damage.

CENTRAL VALLEY PROJECT RESTORATION FUND

The conferees direct that the \$1,000,000 requested for the San Joaquin River Basin Resource Management Initiative, and any funds remaining from previous fiscal years, not be expended for that purpose. This action is consistent with action of the Congress during consideration of H.R. 1158. In the reports accompanying that bill, the Bureau of Reclamation was directed not to obligate any additional funds in fiscal year 1995 for the San Joaquin River Basin Resource Management Initiative.

The conference agreement includes \$12,281,000 for the Shasta Dam Temperature Control Device, \$1,000,000 above the budget request.

PROJECT TITLE	BUDGET ESTIMATE	CONFERENCI
GENERAL INVESTIGATIONS		
ARIZONA		
TUCSON/PHOENIX WATER CONSERVATION AND EXCHANGE STUDY VERDE RIVER BASIN MANAGEMENT STUDY	50,000 125,000	50,000 125,000
CALIFORNIA		
DEL NORTE CNTY/CRESCENT CITY WASTEWATER RECLAMATION ST FORT BRAGG WATER RECLAMATION STUDY	175,000	300,000 500,000 175,000
IMPERIAL VALLEY WATER RECLAMATION & REUSE STUDY Lower onkens River Environmental Study Malinu Greek Fishery Environmental Study San Francisco Area Water Reclamation Study So Calif Comprehensive Water Supply Study So Calif Comprehensive Water Supply & Reclamation Stud	50,000 700,000 50,000 750,000	100,000 1,000,000 80,000 750,000
COLORADO		
GRAND VALLEY PROJECT WATER CONSERVATION STUDY SOUTHWEST COLORADO NURAL WATER SUPPLY YAMPA RIVER WATER SUPPLY STUDY	50.000 78.000 50.000	50,000 50,000
OHAOI		
IDAHO RIVER SYSTEMS MANAGEMENT	100,000 150,000	100,000 150,000
KANSAS		
KANSAS COMPREHENSIVE INVESTIGATION	100,000	75,000
MONTANA		
WESTERN MONTANA WATER CONSERVATION STUDY	200,000 140,000	200,000 120,000
NEBRASKA		
NEBRASKA WATER SUPPLY ASSESSMENT	100,000	75,000
NEVADA		
WALKER RIVER BASIN		150,000
NEW MEXICO		
RIG GRANDE/LOW FLOW CONVEYANCE CHANNEL San Juan River Gallup - Navajo Water Supply, NM	100,000	75,000 100,000
OKLAHOMA		
OKLAHOMA WATER SUPPLY STUDY	100,000	75,000
OREGON		
CARITON LAKE RESTORATION CENTRAL OREGON IRRIG SYS CONSERVATION PROJ FEASIBILITY UPPER DESCHUTES PROJECT. GRANDE RONDE RIVER BASIN NORTHWEST OREGON REGIONAL MATER SUPPLY OREGON STREAM RESTORATION PLANNING STUDY. OREGON STREAM RESTORATION PLANNING OWYMEE STORAGE OPTIMIZATION STUDY. SOUTHERN OREGON CASTAL RIVER BASINS.	\$0,000 200,000 200,000 300,000 180,000 200,000 50,000 100,000	50,000 200,000 200,000 300,000 300,000 150,000 200,000 60,000 160,000
SOUTH DAKOTA		
CHEVENNE RIVER SIOUX RESERVATION		150,000
SOUTH DAKOTA		
BLACK HILLS REGIONAL WATER MANAGEMENT STUDY	150,000	150,000

PROJECT TITLE	BUOGET ESTIMATE	
TEXAS		
EDWARDS AQUIFER REGIONAL WATER RESOURCES & MONT STUDY. RINCON BAYOU-NURCES MARSH WETLANDS RESTOR/ENHANCE PROJ RIO GRANDE/RIO BRAVO INTERNATIONAL BASIN ASSESSMENT RIO GRANDE CONVEYANCE CANAL/PIPELINE	160,000	240,000 150,000 150,000 150,000
UTAH		
ASHLEY/BRUSH CREEKS OPTIMIZATION STUDY	75,000 100,000	75,000 100,000
WASHINGTON		
WASHINGTON RIVER BASIN PLANNING	75,000	75,000
VARIOUS		
BEAR RIVER BASIN WATER QUALITY/WATERSHED. COLORADO RIVER WATER QUALITY IMPROVEMENT PAGGAAM ORQUAT INVESTIGATIONS. ENVIRONMENTAL & INTERAGENCY COOMDINATION ACTIVITIES. FISH & WILDLIF HABITAT PRESERVATION AND ENHANCEMENT. GENERAL PLANNING STUDIES. INVESTIGATION OF EXISTING PROJECTS. LOWER COLORADO INDIAN WATER MANAGEMENT STUDY. HINOR WORK ON COMPLETED INVESTIGATIONS. HISSOURI RIVER BASIN TRIBES IN NORTH AND SOUTH DAKOTA. PALLID STURGEON RECOVERY DECISION SUPPORT SYSTEM UPPER SHAKE RIVER BASIN SOLAD OFINIZATION. UPPER SHAKE RIVER BASIN SOLAD OFINIZATION. UPPER SHAKE RIVER BASIN SALMON MIGRATION WATER STUDY TOTAL, GENERAL INVESTIGATIONS.	100,000 375,000 40,000 2,435,000 2,435,000 75,000 150,000 250,000 1,845,000 250,000 1,845,000 250,000	100,000 375,000 40,000 1,000,000 1,635,000 432,000 120,000 250,000 1,332,000 250,000 1,332,000 250,000
CONSTRUCTION PROGRAM		
CONSTRUCTION AND REMABILITATION AND Colorado River Basin Salinity Control Projects		
CALIFORNIA		
CENTRAL VALLEY PROJECT: AUBURN-FOLSON SOUTH UNIT. DELTA DIVISION MISCELLANEOUS PROJECT PROGRAMS.	1,357,000 6,500,000 11,869,000	1,357,000 8,560,000 12,058,000

MISCELLANEOUS PROJECT PROGRAMS	11,869,000	12,059,000
SACRAMENTO RIVER DIVISION.	\$75,000	6,540,000
SAN FELIPE DIVISION	664,000	664,000
	800,000 749,000	800,000 19,749,000
SMASTA DIVISION. TRINITY RIVER RESTORATION PROGRAM	5,067,000	
LOS ANGELES AREA WATER RECLAMATION/REUSE PROJECT	9,300,000	5,067,060 8,300,000
BRACKISH WATER RECLAMATION DEMONSTRATION FACILITY	*, 300,000	1.000.000
SAN DIEGO AREA WATER RECLAMATION PROGRAM	2.340.000	2.340.000
SAN CARETS! BASTN DEGISCT	9,750,000	8,000,000
SAN GABRIEL BASIN PROJECT	1.750.000	1.750.000
and odde milen hedemonianty hedge-title for the transmission	1,780,000	1,780,000
COLORADO		
GRAND VALLEY UNIT, TITLE II, CR89CP	5,799,000	5,799,000
LOWER GUNNISON BASIN UNIT, TITLE II, CRESCP	1,231,000	1,231,000
PARADOX VALLEY UNIT, TITLE II, CRBSCP	300.000	300,000
	000,000	444,040
IDAHO		
MINIDOKA NORTH SIDE DRAINWATER PROJECT	60,000	60,000
NORTH DAKOTA		
GARRISON DIVERSION UNIT, P-SMBP	24,900,000	24,900,000
OREGON		
UMATILLA BASIN PROJECT	6,700,000	6,875,000

PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
South Dakota		
BELLE FOURCHE UNIT, P-SMBP.	3,802,000	3,802,000
BELLE FOURCHE UNIT, P-SMBP. MID-DAKOTA PROJECT. MNI WICONI PROJECT.	2,500,000	3,802,000 11,500,000 22,300,000
MNI WICONI PROJECT	10,600,000	22,300,000
TEXAS		
NORTHWEST WASTEWATER REUSE PROJECT		1,500,000
WASHINGTON		
COLUMBIA BASIN PROJECT	1,698,000	2,573,000
VARIOUS		
COLUMBIA/SMAKE RIVER SALMON RECOVERY. NATIONAL FIBM AND WILDLIFE FOUNDATION. ENDANGERED SPECIES RECOVERY IMPLEMENTATION PROG. UC R ENDANGERED SPECIES RECOVERY IMPLEMENTATION PROG., UC R ENDANGERED SPECIES RECOVERY IMPLEMENTATION PROG., PN R INDIAN WATER RIGHTS SETTLEMENT TITLE I DIVISION CREACE TITLE I DIVISION CREACE WATER CONSERVATION CHALLENGE PARTNERSHIPS.	15,000,000	13,500,000
NATIONAL FISH AND WILDLIFE FOUNDATION.	3,255,000	1,500,000
ENDANGERED SPECIES RECOVERY IMPLEMENTATION PROG., OC R	5,373,000	8,373,000
ENDANGERED SPECIES RECOVERY IMPLEMENTATION PROG., PN R	170.000	170.000
INOLAN WATER RIGHTS SETTLEMENT.	4,357,000	4,387,000
TITLE I DIVISION, CREACE	2,300,000	2,300,000
WATER CONSERVATION CHALLENGE PARTNERSHIPS	\$,000,000	500,000
SUBTOTAL, REGULAR CONSTRUCTION	157,138,000	187,425,000
DRAINAGE AND MINOR CONSTRUCTION:		
BOISE PROJECT, ID	\$10,000	510,000 650,000
COLORADO RIVER FRONT WORK AND LEVEE SYSTEM. AZ - CA	1.800.000	1.800.000
KLAMATH PROJECT, OR - CA	2,818,000	550,000 1,500,000 2,516,000 570,000
LAKE MEREDITH SALINITY CONTROL, NN - TX	100,000	\$70,000 \$00,000
MC GEE CREEK PROJECT. OK.	126,000	125,000
MOUNTAIN PARK PROJECT, OK.	700,000	700,000
NEWLANDS PROJECT, CA - NV.	7,250,000	7,250,000
DRAINAGE AND MINOR CONSTRUCTION: BOIDE PROJECT, IO. BRANTLEY PROJECT, NM. COLORADO RIVER FRONT WORK AND LEVEE SYSTEM, AZ - CA KLAMATH PROJECT, OR - CA. LAKE MEREDITH SALINITY CONTROL, NM - TK. LEADVILLE/ARKAMAS RIVER RECOVERY, CO. MC GEE CREEK PROJECT, OK. MCMINTAIN PANK PROJECT, OK. MCMINTAIN PANK PROJECT, CK. MCMINTAIN PANK PROJECT, TX. PICK-BLOAD MIJSOURI BASIN PROGRAM: NORTH LOUP DIVISION, PSIMBP, ME CAMPE UNIT, P-SMEP 3D RECLAMATION RECRATION MANAGEMENT ACT-TITLE 28, VARI TRES RIOS WEILANDS DEMONSTRATION, AZ. VELANDE COMMUNITY DITCH MOLECT. NM. WEILANDS DEWILOPMENT, VARIOUS. WEATH PASSAGE/PROTECTIVE FACILITIES, MA. SUBTOTAL DEMONSTRATION CONSTRATION	25,000	700,000 7,250,000 105,000 25,000
NORTH LOUP DIVISION, P-SHIP, NE.	900,000	900,000 80,000 3,800,000 500,000
OANE UNIT, P-SHOP, SD.	80,000	80,000
TRES BIOS WETLANDS DEMONSTRATION A7	3,800,000	3,500,000
VELARDE COMMUNITY DITCH PROJECT, NM.		1.500.000
WETLANDS DEVELOPMENT, VARIOUS	2,330,000	1,500,000 5,000,000 1,210,000
SUBTOTAL, DRAINAGE AND MINOR CONSTRUCTION	7,270,000	1,210,000
	23,203,000	27,843,000
SAFETY OF DAMS PROGRAM: CROOKED RIVER, OCHOCO DAM, OR	6,000,000	6,000,000
DEPARTMENT OF THE INTERIOR DAM SAFETY PROGRAM	1,270,000	6,000,000
SAFETY OF DAME CORRECTIVE ACTION STUDIES	38,175,000	35,175,000
SALT RIVER PROJECT, BARTLETT DAM, AZ	8.065.000	2,500,000
SALT RIVER PROJECT, HORSESHOE DAM, AZ.	1,103,000	1,103,000
SAN CARLOS IRRIGATION - COOLIDGE DAN, AZ	\$74,000	974,000
SAFETY OF DAMB PROGRAM: CROCKED RIVER, OCHOCO DAM, OR DEPARTMENT OF THE INTERIOR DAM SAFETY PROGRAM. INITIATE SAFETY OF DAMB CORRECTIVE ACTION SAFETY OF DAMB CORRECTIVE ACTION STUDIES. SALT RIVER PROJECT, BARTLETT DAM, AZ. SALT RIVER PROJECT, BARTLET DAM, AZ. SALT RIVER PROJECT, COLDSENCE DAM, AZ. UMATILLA PROJECT, COLD SPRINGS DAM, AZ. UMATILLA PROJECT, COLD SPRINGS DAM, GR YAKIMA, BUMPING LAKE DAM, WA.	6,000,000 1,270,000 38,175,000 2,800,000 8,088,000 1,103,000 974,000 5,280,000 1,825,000	8,250,000 1,825,000
SUBTOTAL, SAFETY OF DAMS	65,182,000	
REHABILITATION AND BETTERMENT:		
OGDEN RIVER PROJECT, UT	975,000	975,000
GODEN RIVER PROJECT, UT. SHOSHONE WY WEBER BASIN PROJECT, UT.	1,300,000	1,300,000 2,474,000
SUBTOTAL, REHABILITATION AND BETTERMENT	· websteps	4,749,000
ENERGY/WATER PRODUCT EFFICIENCY STANDARDS	450,000	
GROUNDMATER RECHARGE DEMONSTRATION PROGRAM	771,000	1,271,000
TECHNOLOGY ADVANCEMENT	300,000 300,000	300,000
SCIENCE AND TECHNOLOGY: ENERGYWATER PRODUCT EFFICIENCY STANDARDS GROUNDMATER RECHARGE DEMONSTRATION PROGRAM. INPROVED RIVER BASIN MANAGEMENT CONTROL TECHNOLOGY ADVANCEMENT WATERSHED MODELING SYSTEMS INITIATIVE	1,000,000	800,000

PROJECT TITLE	BUDGET ESTIMATE	
WATER TREATMENT TECHNOLOGY. WATER TECHNOLOGY/ENVIRONMENTAL RESEARCH	1,700,000 3,800,000	1,360,000 2,800,000
SUBTOTAL, SCIENCE AND TECHNOLOGY	8,321,000	6,531,000
TOTAL, CONSTRUCTION AND REHABILITATION AND COLORADO RIVER BASIN SALINITY CONTROL PROJECTS		
COLORADO RIVER STORAGE PROJECT		
UPPER COLORADO RIVER BASIN FUND AND PARTICIPATING PROJECTS		
COLORADO		
ANIMAS-LA PLATA PROJECT	4,879,000 3,470,000	10.000.000 3.470.000
UTAH		
CENTRAL UTAH PROJECT, BONNEVILLE UNIT FISH AND WILDLIFE FACILITIES, AZ. CO, NM, UT, WY	13,579,000 1,920,000	13,579,000 1,920,000
TOTAL, COLORADO RIVER STORAGE PROJECT	23,848,000	28,969,000
COLORADO RIVER BASIN PROJECT		
CENTRAL ARIZONA PROJECT		
ARIZONA		
CENTRAL ARIZONA PROJECT, WATER DEVELOPMENT (LCRBDF) CENTRAL ARIZONA PROJECT, SAFETY OF DAMS CENTAL ARIZONA PROJECT, GILA RIVER INDIAN COMMUNITY	92,725,000 29,411,000	94,225,000 29,411,000 1,842,000
TOTAL, COLORADO RIVER BASIN PROJECT	122,136,000	125,478,000
ASSOCIATED ITEMS		
UNDISTRIBUTED REDUCTION BASED ON ANTICIPATED DELAYS	-28,632,000	-32,132,000
TOTAL, CONTRUCTION PROGRAM	375,943,000	411,046,000
LOAN PROGRAM		
ARIZONA		
TOHONO O'ODHAM NATION - SCHUK TOAK DISTRICT	3,043,000	3,043,000
CALIFORNIA CASTROVILLE IRRIGATION WATER SUPPLY PROJECT CHINO BASIN DEBALINATION PROJECT EASTERN HUNICIPAL WATER DISTRICT NO. 3 SALINAS VALLEY WATER RECLAMATION FACILITY TEMESCAL VALLEY PROJECT-ELSINORE VALLEY MUNICIPAL WATE	1 100 000	1,500,000 1,100,000 2,200,000 1,100,000 1,100,000 700,000
COLORADO		
UTE MOUNTAIN UTE	1,500,000	1,500,000
OREGON		
DOUGLAS COUNTY - MILLTOWN HILL	100,000	100,000
VARIOUS		
LOAN ADMINISTRATION. NEW LOAN PROGRAM ACTIVITY.	425,000 5,000,000	425,000
TOTAL, LOAN PROGRAM	16,668,000	11,668,000

TITLE III

DEPARTMENT OF ENERGY

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

FEDERAL EMPLOYMENT LEVELS

The Department of Energy has announced a strategic alignment initiative which would reduce the number of Federal employees by 27 percent over five years. The Department has provided a summary of recommended employment levels and proposed reductions by organization for fiscal year 1996. The conferees expect the Department to make these proposed employment reductions in those areas where the conference agreement does not reduce employment levels below those requested by the Department. The Department is to report to the Committees on Appropriations the actual employment levels as of March 1996 compared to the fiscal year 1995 baseline and the Department's proposed employment levels.

SUPPORT SERVICE CONTRACTORS

The conferees are aware of the extensive use of support service contractors by the Department of Energy at headquarters and the field offices. In many instances these contractors are performing inherently governmental functions such as assisting in program management and program execution duties, representing program organizations at meetings inside and outside the Department, preparing briefing materials, newsletters, and budget justifications, and providing daily administrative and clerical support.

There are clearly instances where it is cost-effective to use support service contractors to support Federal programs. This would include functions such as custodial services, guard services, operation of emergency communications centers and mail rooms, and facility and grounds maintenance. In addition to these types of commercial services, there are situations where technical expertise is needed to augment Federal efforts. These technical services would include such tasks as automated data processing systems development for the Department's corporate financial, procurement, and personnel systems, systems review and reliability analyses, and economic and environmental analyses. These tasks are characterized by specific project schedules, milestones, and deliverables.

The conferees have no objection to continuing support service contracts which can be documented to be cost-effective and which provide specific technical expertise not available in the Federal work force at the Department. However, the Department has increasingly used support service contractors to augment the Federal work force for nonspecific functions. This may be done to circumvent Federal employment ceilings or funding constraints or because it is easier to hire an outside contractor than to manage properly the existing Federal work force. After excluding those support service contracts which are documented to reflect the cost benefits of contracting for the service, and those contracts which provide specific technical expertise tied to a schedule and a deliverable, the conferees expect funding for all other support service contracts to decrease by 50 percent in fiscal year 1996. All other categories of support service contracts should be reduced by 15 percent in accordance with the Department's strategic alignment initiative. The Department is directed to submit semi-annual reports on the use of all support services contracts at headquarters and the field. By organization, appropriation, and program, this report should include the name of the contractor, fiscal year 1996 funding, number of employers, and a brief description of the work performed.

DEPARTMENTAL BUDGET JUSTIFICATIONS

The Department does not budget for Federal employees in a consistent manner throughout the whole organization. Using existing budget justification materials, it is difficult to determine where each Department of Energy employee is located and the costs associated with each. To alleviate these discrepancies, in the fiscal year 1997 budget request the Department is directed to include all salaries and related expenses in the program that manages the employee. In addition to salaries and benefits, the personnel cost for each employee should include all related costs such as space rental, utilities, materials and supplies, telecommunications, and building maintenance. The administrative services group will determine the amount of these costs which should be charged to each program organization to ensure consistency in budgeting.

Within each appropriation account, each organization should have one program direction line for all full-time equivalent employees (FTEs), both field and headquarters, and provide object class information for all expenses. No Federal employees are to be funded in program accounts. Any difference between the average cost of the fully loaded FTE between specific programs should be explained in the budget justification.

ENERGY SUPPLY, RESEARCH AND DEVELOPMENT ACTIVITIES

Amendment No. 22: Appropriates \$2,727,407,000 for Energy Supply, Research and Development Activities instead of \$2,576,700,000 (less \$1,000,000) as proposed by the House and \$2,793,324,000 as proposed by the Senate, and deletes language proposed by the Senate providing no more than \$7,500,000 for termination of the Gas Turbine-Modular Helium Reactor program.

SOLAR AND RENEWABLE ENERGY PROGRAMS

Funding of \$2,000,000 for the solar international program is to be allocated to non-governmental organizations which are active in joint implementation activities to develop specific international energy projects.

Funding of \$400,000 is provided to study the feasibility of piping treated effluent from Santa Rosa to the Geysers for injection.

The conferees have provided \$55,300,000 for biofuels energy systems. An amount of \$27,650,000 is allocated for the categories

of biochemical and thermochemical conversion, of which \$3,000,000 is for the Federal share of a 50/50 cost-shared biomass ethanol production plant in Gridley, California, and the amount also includes the request for capital equipment. With the remaining funds, the conferees support and fully fund the biomass power projects in Vermont and Hawaii, and have provided from the remainder of available funds \$3,940,000 for the regional biomass program.

The conferees have not provided funding for the ocean thermal energy systems program, nor technical assistance and other support for the Kotzebue, Alaska, project for a wind energy system.

Within the total funding provided for solar energy, the conferees have included \$2,988,000, the same as the budget request, for the renewable energy production incentive (REPI) program. The conferees urge the Department to fully fund both tier 1 and tier 2 projects as outlined in its recently published regulations. REPI program funding shall be available only for so long as the tax credit for electricity produced from certain renewable sources or the energy investment credit for solar and geothermal property (authorized by sections 1914 and 1916 of the Energy Policy Act of 1992, respectively) remain in effect.

Within funds available for hydrogen research, \$250,000 shall be made available to an institution where expertise in electrochemical (fuel cells), thermochemical and photochemical reactions for hydrogen production may be synergistically studied and the application to gas storage and alternate vehicle technology may be integrated.

The conferees have provided \$1,500,000 for the hydropower program which includes funding to support the cost-shared program to develop an advanced energy-efficient turbine which reduces environmental impacts on fish species.

NUCLEAR ENERGY

The conferees realize that sufficient funding has not been provided to complete all tasks as proposed in the Department's budget request for the advanced light water reactor program. Therefore, the conferees urge the Department to apply funds within the light water reactor program to cost-effectively complete essential activities.

Termination funding of \$7,500,000, the same as the budget request, has been provided for the orderly close-out of the gas turbine-modular helium reactor program. An orderly close-out shall include only the summary documentation of existing technical data and information. All design, development, and test programs shall be terminated.

The conference agreement provides \$25,000,000 for electrometallurgical research and development in the technology development program for Defense Environmental Restoration and Waste Management. As recommended by the National Academy of Sciences' assessment of the electrometallurgical approach for treating spent nuclear fuel, the conferees expect the Department to develop a plan to support the EBR–II demonstration using this technology. If this is successful, the Department should review the program for application to other types of spent fuel and waste management issues. No funding for the Soviet-designed reactor safety program is included in the Energy Supply, Research and Development appropriation account. Funding for this activity has been included in the Other Defense Activities appropriation account.

ISOTOPES

The conferees agree to provide a total of \$3,000,000— \$1,000,000 in fiscal year 1996 in addition to \$2,000,000 from funds appropriated for this purpose in fiscal year 1995—to continue development of the National Biomedical Tracer Facility (NBTF). This funding should be used to acquire three site specific conceptual designs from among the strongest submissions received during the project definition study. Additionally, the Department should assess all permanent or interim upgrade NBTF proposals, including any from national laboratories, according to a consistent set of evaluation criteria including the capacity to produce a wide range of isotopes for medical and research purposes; research, technology transfer, education and training capabilities; and overall cost effectiveness considering lifetime costs of the facility as well as publicprivate partnerships and cost-sharing by state and local partners.

The conferees support using up to \$750,000 of available funds within this account for completion of the Hanford medical isotopes business planning and program development project.

ENVIRONMENT, SAFETY AND HEALTH

The Radiation Effects Research Foundation (RERF) is a private foundation co-funded by the governments of the United States and Japan to study the effects of radiation on the survivors of the Hiroshima and Nagasaki bombings. Since 1946, the National Academy of Sciences has provided support and oversight of scientific research on the consequences of the acute radiation exposures suffered by the population of these two cities, pursuant to an international agreement that co-funds activities at a 50-50 cost share, but this work has been threatened by the dramatically declining value of the dollar versus the yen. The conferees direct the Administration to continue to work with the National Academy of Sciences to achieve additional cost savings in this program and with the Japanese government to review areas for cost savings to reflect U.S. budgetary constraints. The appropriate committees should be informed of any funding changes before they become effective.

The conferees are also interested in the assessment of the continuing effectiveness and value of this program that is being conducted by a scientific committee jointly appointed by the U.S. and Japanese governments, and expect the Department to review the continued funding for this activity and report to the appropriate Congressional committees prior to hearings on the fiscal year 1997 budget and upon completion of the international scientific committee's review.

ENERGY RESEARCH

Biological and environmental research

The conferees support the important work conducted at the Inhalation Toxicology Research Institute. The conferees further understand that the Institute is reviewing ways to reduce its operating costs to the Department of Energy and to increase access to its facilities by other Federal and non-Federal entities having research needs. The conferees support these efforts to reduce costs and to meet both Federal and non-Federal needs and requirements.

Any general reductions to this account should be allocated equitably across all program elements without terminating any programs unilaterally.

Fusion

The conferees have provided \$244,144,000, an increase of \$15,000,000 over the House recommendation, for the fusion energy program. This funding is to support a program in plasma science and fusion technology, and continue United States participation in the engineering design activities phase of the International Thermonuclear Experimental Reactor project to which the United States is committed through fiscal year 1998. The conferees do not agree with the Senate language which recommended transferring computer work, termination, severance and separation costs to other activities within the Department, and transferring the heavy ion fusion program to defense activities.

With little prospect for increased funding for the fusion base program over the next several years, it will be necessary for the program to restructure its strategy, content and near-to-mediumterm objectives. The restructured program should emphasize continued development of fusion science, increased attention to concept improvement and alternative approaches to fusion, and development and testing of the low-activation structural materials so important for fusion's attractiveness as an energy source.

The Department of Energy, with participation of the fusion community and the Fusion Energy Advisory Committee, is instructed to prepare a strategic plan to implement such a restructured program, to be completed by December 31, 1995. This plan should assume a constant level of effort in the base program for the next several years; as appropriate, it should be integrated with plans of the international fusion program; and it should address the institutional makeup of a domestic program consistent with the funding assumptions.

The conferees believe that, because of the stringent budget realities facing this Nation, the promise of fusion energy can only be realized through international collaboration. The high cost of fusion development points to the increasing importance of international cooperation as a means of designing, building, and financing major magnetic fusion facilities in the future. Because the United States has committed to such an approach, it is crucial that a restructuring of the fusion program maintain a strong domestic base and not undermine our credibility as a reliable international partner.

Basic energy sciences

The conferees make no recommendation with regard to the siting of the new spallation source project. The Department of Energy shall make that determination in a fair and unbiased manner. The conferees direct the Department of Energy to evaluate opportunities to upgrade existing reactors and spallation sources as costeffective means of providing neutrons in the near term for the scientific community while the next generation source is developed. This evaluation shall be available prior to the Appropriations Committee's hearings on the Department's fiscal year 1997 budget submission.

For purposes of reprogrammings during fiscal year 1996, funding may be reallocated by the Department among all operating accounts in basic energy sciences other than program direction.

Other energy research activities

The conferees agree that to the extent nonprogram specific general plant projects and general plant equipment are required for the Oak Ridge National Laboratory and the Oak Ridge Institute for Science and Education, they are to be funded within the Basic Energy Science and Biological and Environmental Research programs, respectively.

The conference agreement provides \$18,000,000 for the laboratory technology transfer program. Within this funding, up to \$1,500,000 is available for severance costs for 17 current employees. The conferees recommend that the Department identify and complete the most promising cooperative research and development agreements during fiscal year 1996.

ENERGY SUPPORT ACTIVITIES

University science and education programs

The conferees have provided \$20,000,000 for this portion of the Department's science and education activities. None of the funds in this account may be used for salaries and expenses other than up to \$1,100,000 which is available for severance costs for the 27 employees currently managing this program.

In addition to this individual program, the Department of Energy spends well over \$100,000,000 throughout all programs to support science and education activities. The conferees continue to support science and education activities funded directly by programs and which have a direct correlation to programmatic needs. The conferees do not agree to fund a separate bureaucracy set up to manage only a small portion of the science and education activities of the Department. In fiscal year 1996, these activities are to be managed by the Office of Energy Research as they were from 1977 to 1993. In that way, this science and education program will be closely coupled with the Department's research programs, and the number of employees needed to support the program will be significantly reduced.

The conference agreement does not contain specific funding directions for science and education activities, but urges the Department to consider the views expressed in the Senate report. The conferees also encourage the Secretary of Energy to enter into an agreement with a qualified minority women's model institution of excellence to support curriculum development, research, training and other activities related to energy research and environmental restoration and waste management.

ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT

(NON-DEFENSE)

The conferees agree with the House report language on the Wayne, New Jersey project.

INDIAN ENERGY RESOURCES

From within available funds for the Energy Supply, Research and Development appropriation account, \$8,600,000 is provided for Indian energy resources. The funding should be allocated to provide \$6,100,000 for continued preconstruction activities for the Navajo transmission project, and \$2,000,000 for the Haida Alaska Native Village Corporation's Reynolds Creek hydroelectric project. The conference agreement includes \$500,000 for the Crow Energy Project, instead of \$2,000,000 as proposed by the Senate. The Department is encouraged to work through the Western Area Technology Center in Butte, Montana, to provide any and all assistance in making the Crow energy project a success.

Amendment No. 23: Deletes language proposed by the Senate providing that within available funds \$56,000,000 may be available to continue operation of the Tokamak Fusion Test Reactor.

Amendment No. 24: Deletes language proposed by the Senate providing that within the amount for Indian Energy Resource projects, \$2,000,000 may be made available to fund the Crow energy resources programs.

Amendment No. 25: Deletes language proposed by the House providing \$44,772,000 to implement provisions of section 1211 of the Energy Policy Act of 1992.

Amendment No. 26: Deletes language proposed by the Senate allocating additional funds for renewable energy resources and reducing departmental administration funding.

URANIUM SUPPLY AND ENRICHMENT ACTIVITIES

The conference agreement adjusts the allocation of funding for implementation of the depleted uranium hexafluoride cylinders and maintenance program. These adjustments will accelerate cleaning and painting of corroded cylinders at the three gaseous diffusion plant sites and construction of a new cylinder storage yard. These activities have been accommodated by reallocating funding provided in the House and Senate recommendations.

GENERAL SCIENCE AND RESEARCH ACTIVITIES

Amendment No. 27: Appropriates \$981,000,000 for General Science and Research Activities instead of \$991,000,000 as proposed by the House and \$971,000,000 as proposed by the Senate.

NUCLEAR WASTE DISPOSAL FUND

Amendment No. 28: Appropriates \$151,600,000 as proposed by the Senate instead of \$226,600,000 as proposed by the House and deletes language proposed by the Senate that authorizes construction of an interim storage facility for spent nuclear fuel.

The conferees agree on the importance of continuing the existing scientific work at Yucca Mountain to determine the ultimate feasibility and licensability of the permanent repository at that site. The conferees direct the Department to refocus the repository program on completing the core scientific activities at Yucca Mountain. The Department should complete excavation of the necessary portions of the exploratory tunnel and the scientific tests needed to assess the performance of the repository. It should defer preparation and filing of a license application for the repository with the Nuclear Regulatory Commission until a later date. The Department's goal should be to collect the scientific information needed to determine the suitability of the Yucca Mountain site and to complete a conceptual design for the repository and waste package for later submission to the Nuclear Regulatory Commission.

ATOMIC ENERGY DEFENSE ACTIVITIES

Weapons activities

Amendment No. 29: Appropriates \$3,460,314,000 for Weapons Activities instead of \$3,273,014,000 as proposed by the House and \$3,751,719,000 as proposed by the Senate.

The conference agreement provides \$1,078,403,000 for core stockpile stewardship activities which includes an additional \$40,000,000 for the accelerated strategic computing initiative (ASCI). The conferees also support the enhanced surveillance and dual revalidation programs.

Funding of \$37,400,000, the same as the budget request, is provided for project 96–D–111, the National Ignition Facility. Full funding for all inertial confinement fusion program participants is provided as requested in the Department's budget justification.

The conference agreement provides an increase of \$106,000,000 over the House recommendation for stockpile management to provide for enhanced stockpile surveillance, advanced manufacturing, and core stockpile management activities. However, the conferees believe it is premature to initiate long-term capital improvements in advance of the outcome of the stockpile stewardship/management programmatic environmental impact statement process currently underway. The conferees have not provided specific site funding, but support fundamental initiatives in advanced manufacturing, and additional emphasis on advanced computerized manufacturing and dual revalidation techniques.

The conferees have provided \$115,000,000 for program direction activities. The conferees support the liquefied gaseous spill test facility and the facility's modeling support center under the Department's emergency management program funded in the Other Defense Activities appropriation account.

The conference agreement includes the use of \$209,744,000 in prior year balances, an increase of \$123,400,000 over the budget request which included the use of \$86,344,000.

DEFENSE ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT

Amendment No. 30: Appropriates \$5,557,532,000 for Defense Environmental Restoration and Waste Management instead of \$5,265,478,000 as proposed by the House and \$5,989,750,000 as proposed by the Senate.

The tables accompanying this conference agreement reallocate funding for several construction projects as requested by the Department to reflect the most recent programmatic and site assumptions for fiscal year 1996 activities.

Budget reductions should be taken in those areas which will have the least impact on ongoing cleanup activities. The conferees seek to the extent possible to protect funding necessary to meet the cleanup milestones established in compliance agreements with other Federal agencies, states, and local agencies, by directing the cuts against support service contracts, excessive Headquarters and field oversight, large uncosted balances, and by reducing other Department administrative expenses such as travel.

The conferees direct that, to the maximum extent practicable, funding reductions be taken against Headquarters personnel and activities. Headquarters employees should be reviewing and auditing field and contractor activities and holding the contractors responsible for meeting performance goals and milestones, not micromanaging each step of the process from Headquarters through the financial plan process and activity data sheets. A critical review of Headquarters' approval processes for various activities would yield a wealth of non-value added administrative steps which serve primarily to delay, prolong, and diffuse responsibility for direct and timely cleanup activities. Thus, the conferees expect funding for Headquarters' organizations to be severely curtailed during execution of the fiscal year 1996 program.

The conferees also believe that legislative reforms in the Department's cleanup program are long overdue, and will work with the legislative committees to ensure that significant changes are made in the cleanup program.

The Department has indicated that the environmental management organization plans to hire an additional 315 Federal employees in fiscal year 1996. The conferees do not agree with this strategy. Every witness outside of the Department who testified on this program stated that one of the management problems was too many employees. While the conferees are sympathetic that the program may not have the correct mix of technical skills in the current work force, they are not amenable to the concept of hiring 10% more employees for this program in fiscal year 1996. Thus, the Department is directed not to exceed the current Federal employee ceiling and hire new employees only as current employees leave.

The conference agreement provides \$1,635,973,000 for environmental restoration. An additional \$60,000,000 has been provided to accelerate cleanup activities and reduce current landlord costs and outyear funding requirements. The conferees strongly support efforts at sites such as Fernald, Ohio, and Rocky Flats, Colorado, which have developed detailed plans to expedite cleanup actions and reduce costs to the taxpayer. The conferees are in agreement with the Senate recommendation to accelerate certain activities at the Idaho National Engineering Laboratory. Within the waste management account, funding is provided for preconstruction activities such as design and engineering work on additional capacity for dry storage of spent nuclear fuel and an advanced mixed waste treatment facility. The conference agreement also provides funding of \$42,000,000 for project 96–D–406, the nuclear fuels canister storage building and stabilization facility in Richland, Washington.

The conferees agree with the concern expressed by the Senate that the Department is not providing sufficient attention and resources to longer term basic science research which needs to be done to ultimately reduce cleanup costs. The current technology development program continues to favor near-term applied research efforts while failing to utilize the existing basic research infrastructure within the Department and the Office of Energy Research. As a result of this, the conferees direct that at least \$50,000,000 of the technology development funding provided to the environmental management program in fiscal year 1996 be managed by the Office of Energy Research and used to develop a program that takes advantage of laboratory and university expertise. This funding is to be used to stimulate the required basic research, development and demonstration efforts to seek new and innovative cleanup methods to replace current conventional approaches which are often costly and ineffective.

In the technology development program, \$25,000,000 has been provided for electrometallurgical research and development. The conferees have also included sufficient funding for the Department to prepare a report on the potential of using pentaborane for environmental remediation or other uses, the estimated costs of the effort, and potential advantages and disadvantages of the proposal. The Department's activities in this area are to be confined to the preparation of this report.

The conferees expect the Department to direct more resources toward activities surrounding storage, treatment, and disposal of spent nuclear fuel currently stored at Department of Energy sites.

The conferees fully support the mission of the Hazardous Materials Training Center at the Hanford site in Richland, Washington, and direct the Department to adequately fund the requested operating budget from the compliance and coordination account.

The conferees understand the need for economic development funding to support local communities adversely impacted by Department of Energy programs and to transition communities which have lost jobs due to programmatic changes at facilities, but are concerned that cleanup funds are being used for economic development activities. With that understanding, the conferees have provided \$82,500,000 in the worker and community transition program under Other Defense Activities which was established and authorized to fund such activities, and expect all economic development activities to be funded from that program.

The conference agreement provides not more than \$12,000,000 for public accountability activities in the analysis, education and risk management program. The Department is expected to review requests for this funding to reduce duplication of efforts by various groups and excessive costs. None of these funds may be used for reimbursement of travel expenses of individuals traveling to Washington, DC.

The conference agreement includes funding to maintain State health studies in South Carolina, Tennessee, and Colorado at the \$7,300,000 level in fiscal year 1996. These funds are in addition to the \$9,950,000 for dose reconstruction or other health studies including those conducted under a Memorandum of Understanding between the Department of Health and Human Services and DOE's Office of Environment, Safety and Health. Additionally, the conferees direct that all of these studies shall continue to be administered by the Office of Environment, Safety and Health.

The conference agreement supports the Hanford environmental dose reconstruction project and health information network at the budget request level, and continues the Hanford thyroid study at \$1,700,000, the same as the fiscal year 1995 level.

The conferees are aware that the Draft Environmental Impact Statement prepared by the Department of Energy on the Proposed Nuclear Weapons Nonproliferation Policy Concerning Foreign Research Reactor Spent Nuclear Fuel includes as an option the importation of foreign spent nuclear fuel through civilian ports. The conferees are concerned that some of these ports may not have the security or the emergency management capabilities needed to safely handle weapons grade or highly irradiated nuclear material and that the designation of some of these ports as a port of entry would necessitate that the spent nuclear fuel be transported through highly populated metropolitan areas. The Department of Energy should take into consideration a port's willingness to be designated as a port of entry for the foreign spent nuclear fuel as one of the determining factors in the final selection process and to the maximum extent feasible, the conferees direct the Department of Energy to utilize military ports or civilian ports which have expressed an interest in receiving the spent fuel.

The conference agreement includes the use of \$667,240,000 of prior year balances, an increase of \$390,298,000 over the budget request, which included the use of \$276,942,000.

OTHER DEFENSE ACTIVITIES

Amendment No. 31: Appropriates \$1,373,212,000 for Other Defense Activities instead of \$1,323,841,000 as proposed by the House and \$1,439,112,000 as proposed by the Senate.

The conferees have provided \$30,000,000 for the Soviet-designed reactor safety program, as proposed by the Senate, and \$10,000,000 for the Industrial Partnering Program. The conference agreement also provides \$3,600,000 to continue the Department's role in the North Korean spent fuel project.

NUCLEAR SAFEGUARDS AND SECURITY

The conferees are deeply concerned about the recent direction in Executive Order 12958 to "automatically declassify" and publicly release documents containing National Security Information within five years whether or not the records have been reviewed. Automatic declassification creates a substantial and unnecessary risk that information, including information regarding U.S. nuclear

weapons, will be inadvertently disclosed to potential proliferators. Clearly such disclosure fundamentally undermines U.S. nonproliferation efforts, and could effect grave damage to U.S. national security. The conferees believe that the automatic declassification of national security records that could contain Restricted Data constitutes a violation of the legal protections for Restricted Data mandated by the Atomic Energy Act of 1954, as amended. Although the conferees recognize that the Order provides an exemption from automatic declassification for Restricted Data, the conferees do not see how such an exemption can be effectively implemented since the National Security Information records slated for automatic release have a high probability of containing some Restricted Data intermixed within the National Security Information. Thus, short of a Department of Energy review of all National Security Information records believed by the Department to have a probability of containing Restricted Data, there is no way to ensure the protection of Restricted Data materials consistent with the provisions of the Atomic Energy Act.

Given the potential impact to national security through the inappropriate release of Restricted Data, the conferees believe the rush to automatically declassify sensitive documents is not in the national interest. Therefore, the conferees strongly urge the President to review and revise Executive Order 12958 regarding Classified National Security Information, and exempt from automatic declassification all National Security Information files, including files of other agencies, earmarked by the Department of Energy as potentially containing Restricted Data.

FUNDING ADJUSTMENTS

The conferees direct the use of \$70,000,000 of prior year balances from this account, an increase of \$57,000,000 from the budget request of \$13,000,000. The increase is to be taken against unobligated and uncosted balances remaining in the Materials Support program at the end of fiscal year 1995.

Amendment No. 32: Deletes language proposed by the Senate providing \$4,952,000 for project 96–D–463, electrical and utility systems upgrade at the Idaho Chemical Processing Plant in Idaho. Funding for this project has been included in the Defense Environmental Restoration and Waste Management appropriation account.

DEFENSE NUCLEAR WASTE DISPOSAL

Amendment No. 33: Appropriates \$248,400,000 as proposed by the Senate instead of \$198,400,000 as proposed by the House.

Since passage of the Nuclear Waste Policy Act of 1982, as amended, the nuclear waste fund has incurred costs for activities related to disposal of high-level waste generated from the atomic energy defense activities of the Department of Energy. At the end of fiscal year 1994, the balance owed by the Federal Government to the nuclear waste fund was \$664,000,000 (including principal and interest). Through fiscal year 1995, a total of \$361,930,000 has been paid to the nuclear waste fund through the Defense Nuclear Waste Disposal appropriation account.

During fiscal year 1995, the defense contribution to the nuclear waste fund was reestimated to the current amount of \$660,000,000.

The recommendation of the conferees is to provide \$248,400,000 in fiscal year 1996 which will reduce the deficit to \$538,000,000 at the end of the fiscal year.

Amendment No. 34: Inserts language providing that \$85,000,000 shall be available only for an interim storage facility and only upon the enactment of statutory authority instead of language proposed by the Senate clarifying the use of the funds appropriated in the Defense Nuclear Waste Disposal appropriation account.

DEPARTMENTAL ADMINISTRATION

Amendment No. 35: Appropriates \$366,697,000 for Departmental Administration instead of \$362,250,000 as proposed by the House and \$377,126,000 as proposed by the Senate.

Amendment No. 36: Applies revenues of \$122,306,000 for use in the Departmental Administration account as proposed by the House instead of \$137,306,000 as proposed by the Senate.

Amendment No. 37: Provides a net appropriation of \$244,391,000 for a final year estimate of Departmental Administration expenditures instead of \$239,944,000 as proposed by the House and \$239,820,000 as proposed by the Senate.

While the conferees realize that this funding level for the Departmental Administration account will cause reductions in existing personnel at the Department of Energy, it should be noted that the Secretary of Energy has initiated a strategic alignment process which will also lead to downsizing of the Department by 27 percent over the next five years. The conference agreement assumes a 15percent reduction in the number of employees during fiscal year 1996 from the fiscal year 1995 baseline. To the extent possible the additional reductions should be targeted to correspond with reductions in other programmatic areas in this bill. Solar and renewables, fusion, nuclear energy, technology transfer, and science and education programs are a few of the areas funded below fiscal year 1995. Support and administrative workload and staff focused on these areas should see a corresponding reduction as should offices for activities such as quality management and employee and contractor protection which have grown significantly in the last two years.

Reduced funding for this account was first proposed by the House of Representatives in June of this year, but the Department made no effort to prepare for the possibility that actual funding reductions would be implemented on October 1, 1995. Thus, the impact of these reductions exceeds that which may have occurred had the Department taken them seriously several months ago. Another example of this was the rescission of \$20,000,000 of fiscal year 1995 funding which the Department chose to allocate solely to contractual services rather than personnel or programmatic areas. This was ultimately short-sighted and has amplified the impact of the fiscal year 1996 reduction.

SECRETARIAL TRAVEL

In response to concerns about the breadth and scope of Secretarial travel, the conferees issue directions and impose limitations on appropriated funds as follows: 1. Beginning in fiscal year 1997, the Department is instructed to provide sufficient detail in its budget justifications for the Office of the Secretary to provide for identification of resources budgeted for secretarial travel.

2. Costs to support travel of the Secretary, any special assistants funded through the Office of the Secretary, and any security detail accompanying the Secretary are to be absorbed within the line item for the Office of the Secretary.

3. The Department is instructed to notify the House and Senate Committees on Appropriations of any internal reprogrammings which are executed to directly or indirectly support departmental travel, regardless of the amount.

4. No funds provided by this Act may be used to host or subsidize the travel of any non-Federal participants in secretarial missions.

5. The Department is instructed to provide semi-annual reports on secretarial travel to the House and Senate Committees on Appropriations. In addition to providing a full financial accounting of trips, these reports should identify: travel dates and destinations, all persons accompanying or advancing the Secretary, and the purpose and results of each trip.

OFFICE OF THE INSPECTOR GENERAL

Amendment No. 38: Appropriates \$25,000,000 for the Office of the Department of Energy Inspector General as proposed by the Senate instead of \$26,000,000 as proposed by the House. From within available funds, the Office of Contractor Employee Protection is to be funded in this account.

POWER MARKETING ADMINISTRATION

BONNEVILLE POWER ADMINISTRATION

Recent actions by the Bonneville Power Administration have led to concerns that the Bonneville Power Administration may not make its Treasury payment in fiscal year 1996. The conferees cannot state more strongly that failure by Bonneville to make the full annual payment to Treasury will seriously jeopardize its credibility with Congress and will lead to more involvement by Congress in the management and decision-making processes of the agency.

the management and decision-making processes of the agency. The conferees are also concerned that Bonneville's much touted cost cutting measures are more words than action. For example, Bonneville has indicated its intent to downsize, but plans to reduce its Federal work force by little more than eight percent over three years. That is less that annual attrition rates, and less than the Department of Energy has proposed for other program organizations.

FEDERAL ENERGY REGULATORY COMMISSION

Amendment No. 39: Appropriates \$131,290,000 as proposed by the Senate instead of \$132,290,000 as proposed by the House.

The conference agreement provides \$131,290,000 for the Federal Energy Regulatory Commission. Revenues are established at a rate equal to the amount provided for program activities, resulting in a net appropriation of zero. The conferees recognize that Commission workload with respect to the regulation of natural gas and oil is declining as those industries become more competitive and, therefore, concurs with the House and Senate Committees' recommendations to reduce staff in the natural gas and oil pipelines program. A 20-percent reduction over the next two years is recommended.

The conferees recognize the value in maintaining the current staffing level for the electric power program. This is necessary to respond to a significant increase in workload due to the Commission's efforts to establish a competitive wholesale bulk power market for electricity similar to what has been accomplished in the natural gas area.

To mitigate the impact of the recommended funding reduction, the conferees encourage the Commission to employ additional authority from prior years' unexpended balances, as needed.

The conferees direct the Commission to not approve the transfer of electric generating facilities at Scott Dam at Lake Pillsbury in Lake County, California, or Cape Horn Dam in Mendocino County, California, unless the Commission determines that such transfer will not adversely affect any existing water rights and will not substantially change flow levels in the Russian and Eel Rivers.

Amendment No. 40: Applies revenues of \$131,290,000 as proposed by the Senate instead of \$132,290,000 as proposed by the House.

**************************************	Budget Estimate	Conference
ENERGY SUPPLY, RESEARCH AND DEVELOPMENT		
SOLAR AND RENEMABLE ENERGY		
Solar energy Solar building technology research Photovoltaic energy systeme Solar thermal energy systeme.		
Solar building technology research	4.657 88,129	2,000 65,000
Solar thermal energy systems	33,943	25,000
Bigfuels energy systems	80,380	55,300
Wind energy systems International solar energy program	49,820	32,500
Solar technology transfer	29,154 17,758	4,000
National renowable energy Laboratory Construction	380	500
General plant projects	120	
\$5-E-100 FTLB renovation and expansion,		
Golden, CD	5,500	1,500
Subtotel, Construction	5,620	1,500
Subtotal, National renewable energy laboratory	6,000	2,000
Resource assessment	4.865	2,000
Soler program support	4, 865 7,345	
Program direction	8,460	
Subtotal, Solar Energy	331,311	1#2,100
Review of uncosted balances	-4,888	-4,888
Total, Solar Energy	326,423	167,212
Geothermal		
Geothermal technology development Program direction	36,130	30,447
Capital equipment	397	
Review of uncosted balances	-585	-555
Total, Geothermal	36,972	29,892
Hydrogen research	7,334	14,500
Hydropower		
Small scale hydropower development Program direction	904 90	1,500
Review of uncosted balances	-14	
Total, Hydropower	980	1,500
Electric energy systems and storage		
Electric energy systems Electric field effects research	9,924	9,924
Reliability research	6,153 24,712	
System and materials research Program direction	24,712	19,000
Review of uncosted balances	-615	615
Subtotal, Electric energy systems	41,024	28,309
Energy storage systems Battery storage. Program direction Review of uncosted balances	_	
Battery storage	5,656 350	2,000
Review of uncosted balances.	-88	
Subtotal, Energy storage systems	5,918	2,000
Tabal Black-de annual and an		
Total, Electric energy systems and storage	45.942	30,309
Policy and management	-4,748	11,800
TOTAL, SOLAR AND RENEWABLE ENERGY	423,397	275,213
	neiténiéüGéégere :	

	Budget Estimete	Conference
NUCLEAR ENERGY		
Nuclear energy R&D Light water reactor Advanced redioisotope power system Nuclear technology R&D Program direction Policy and management Test reactor area hat calls	49,339 48,512 37,210 12,093 9,841 1,400	40.000 48,512 9,000 5,000
Oak Ridge landlord Construction GPN-103 General plant projects	15,380 3,255	14,400
Subtotal, Oak Ridge landlord	18,635	14,400
Test reactor area landlord Construction OP-N-102 General plant projects, Idaho	1,370	2,000
National Engineering Laberatory, ID 95-E-201 Test reactor area fire and life gafety improvements, Idahe National	730	***
Engineering Laboratory, ID	1,900	1,900
Subtotel, Construction	2,\$30	1,900
Subtotal, Test reactor area landlord	4,000	3,900
Advanced test reactor fusion irradiation University reactor fuel assistance and support	2,303 6,130	2,303 3,500
Total, Nuclear energy R&D	189,463	125,615
Terminetion costs	78,800	79,000
GPN-102 General plant projects	1,000	
95-E-207 Modifications to reactors, experimental breader reactor - II sodium processing facility Argonne National Laboratory-West, ID	1.700	1,700
Subtotal, Construction	2,700	1,700
Total, Termination costs	81,500	\$0,700
Isotope support Soviet designed reactor safety Russian replacement power initiative	25,303 78,843 8,000	24,658
TOTAL, NUCLEAR ENERGY	379,809	230, 973
CIVILIAN WASTE RESEARCH AND DEVELOPMENT	بريه وخفد فحد ياجوهم	
Spent fuel storage RED Program direction	586 110	 ##204##################################
TOTAL, CIVILIAN WASTE RESEARCH AND DEVELOPMENT	595	
ENVIRONMENT, SAFETY AND HEALTH		******
Environment, safety and health Nuclear safety policy	147.443	114,933 13,500
TOTAL, ENVIRONMENT, SAFETY AND HEALTH	164.623	128,433

Miclogical and environmental research RAD. 354,545 349,691 Construction General plant projects. 4,450 GH=E-120 General plant projects. 2,600 2,600 2,600 S4-E-338 Structural biology center, ANL 4,285 4,285 S4-E-338 Structural biology center, ANL 4,285 4,285 S4-E-338 Muman genome Lab. LBL 5,700 5,700 S1-EM-100 Environmental & molecular sciences 50,000 50,000 Subtotal, Construction 67,045 62,585 Subtotal, Biological & environ. research RAD. 421,581 412,485 DER program direction 7,060 7,000 7,000 Total, Biological and environmental research 422,851 419,485 Usion energy. 309,187 244,144 244,144 Construction 54,100		Budget Estimate	Conference
Bislogical and environmental research RAD. 354,545 349,691 Construction OP-E-120 General plant projects. 4,450 94-E-337 Advanced Light source structural biology suppert facility, LSL. 2,600 2,600 94-E-338 Structural biology center, AML 4,285 4,285 94-E-339 Human genome Lab, LSL. 5,700 5,700 91-EB-100 Environmental & soleoular sciences Laboratory, PML, Richland, WA. 57,045 62,585 Subtotal, Construction. 67,045 62,585 Subtotal, Biological & environ. research RAD. 421,581 412,486 BER program direction. 7,060 7,000 Total, Biological and environmental research. 428,681 419,486 usion energy. 309,187 244,144 Construction 3,200 Subtotal, Construction. 54,100 Subtotal, Construction. 54,100 Subtotal, Construction. 53,287 244,144 Sait energy projects. 160,181 198,400 Subtotal, Construction. 54,100 Subtotal, Construction. 54,505 37,400 Che	ENERGY RESEARCH		
GP-E-120 General plant projects. 4,450	Biological and environmental research Biological and environmental research RAD	354,546	349,891
biology support facility, LBL. 2,600 2,600 94-E-338 Structural biology center, ANL 4,285 4,285 94-E-339 Human genome lab, LBL. 5,700 5,700 01-EBLIOD Environmental & molecular sciences laboratory, PHL, Richland, WA 5,700 50,000 Subtotal, Construction 67,045 62,585 Subtotal, Biological & environ. research RBD. 421,581 412,485 BER program direction 7,060 7,000 Total, Biological and environmental research 428,681 418,485 usion energy. 309,187 244,144 Censtruction 3,200 96-E-310 Elise project 3,200 Subtotal, Construction 54,100 Subtotal, Construction 54,100 Total, Fusion energy 363,227 244,144 Subtotal, Construction 54,100 Subtotal, Construction 54,100 Subtotal, Construction 54,506 387,000 Chemical sciences 360,181 185,056 Subtotal, Construction 54,100 Constr		4,450	
94-E-339 Human genome Lab, LBL. 5,700 5,700 91-EM-100 Environmental & molecular sciences Laboratory, PML, Richland, WA. 50,000 50,000 Subtotal, Construction 67,045 62,595 Subtotal, Biological & environ. research R&D. 421,591 412,485 BER program direction 7,060 7,000 Total, Biological and environmental research 428,651 418,485 Own energy 309,187 244,144 Construction 3,200 96-E-310 Elise project. 3,200 94-E-200 Tokemak physics experiment, Princeton plasma physics laboratory. 48,800 Subtotal, Construction 54,100 Total, Fusion energy sciences 345,606 387,400 Materials sciences 345,606 387,400 Chemical sciences 110,115 12,200 Advisory sciences 345,606 387,400 Advisory sciences 345,606 387,400 Advisory sciences 12,852 116,805 Materials sciences 54,100 Total, Fusion energy sciences 345,606 357,400		2,600	2,600
B1-EM-100 Environmental & molecular sciences Laboratory, PNL, Richland, WA. 50,000 50,000 Subtotal, Construction. 67,045 62,585 Subtotal, Biological & environ. research RAD. 421,591 412,485 BER program direction. 7,050 7,000 Total, Biological and environmental research. 428,851 418,485 Usion energy. 309,187 244,144 Construction 3,200 S4-E-200 Tokamak physics experiment, Princeton plasma physics Laboratory. 48,900 Subtotal, Construction. 54,100 Total, Fusion energy. 363,287 244,144 Subtotal, Construction. 54,100 Total, Fusion energy. 363,287 244,144 Saits energy sciences 345,606 387,400 Charles sciences 160,181 198,400 Materials sciences 190,851 12,863 Materials sciences 345,606 387,400 Charles sciences 190,852 186,851 Subtotal, Fosones 190,852 186,851 Subtotal sciences 39,848 41,700	- 94-E-338 Structural biology center, ANL	4,295	4,295
Laboratory, PNL, Richland, WA	94-E-339 Human genome lab, LBL	5,700	5,700
Subtotal, Biological & environ. research R4D421,581412,485BER program direction		50,000	50,000
BER program direction. 7,060 7,000 Total, Biological and environmental research. 428,851 418,465 usion energy. 309,187 244,144 Construction 1,000 96-E-310 Elise project. 3,200 94-E-200 Tokamak physics experiment, Princeton plasma physics laboratory. 46,900 Subtotal, Construction. 54,100 Total, Fusion energy. 363,287 244,144 Materials aciences. 140,181 198,400 Applied emathematical sciences. 196,181 198,400 Advanced emergy projects. 198,646 41,700 GPE-400 General plant projects. 198,646 41,700 GPE-400 General plant projects. 19,848 45,500 Construction 66,973 GPE-400 General plant projects. 6,314 98-E-305 Accelerator and resotor improvaments and modifications, verious locations. 12,483	••••••	\$7,045	62,595
Total, Biological and environmental research	Subtotal, Biological & environ. research R&D	421,581	412,486
usion energy. 309,187 244,144 Construction 3,200 96-E-310 Elise project. 3,200 94-E-200 Tokamak physics experiment, Princeton plasma physics laboratory. 49,900 Subtotal, Construction. 54,100 Total, Fusion energy. 363,287 244,144 Basic energy sciences 366,606 387,400 Materials sciences. 180,661 198,400 Applied mathematical sciences. 180,602 11,915 12,300 Chemical sciences. 29,077 30,200 2000 2000 2000 2000 20	BER program direction	7,060	7,000
usion energy.309,187244,144GPE-800 General plant projects, var. locations1,00096-E-310 Elise project.3,20094-E-200 Tokamak physics experiment, Princeton plasma physics laboratory.49,900Subtotal, Construction.54,100Total, Fusion energy.363,287244,144Jasic energy sciences345,606387,400Raterials sciences.180,661198,400Applied mathematical sciences.180,661198,400Advanced energy projects.363,287244,144Capital equipment.28,606387,400Advanced energy projects.19,661198,400Advanced energy projects.36,61441,700Advanced energy projects.28,30730,200Program direction86,973Construction66,314GPE-400 General plant projects.6,314GPE-400 General plant projects.6,314GPE-400 General plant projects.6,314GPE-400 General plant projects.12,48310,475SS-R-402 6-7 GeV syn. radiation source, ANL.3,1863,186Subtotal, Construction24,38315,661Total, Basic energy sciences.3,4633,463Total, Basic energy sciences.3,4633,463Construction24,38315,661Total, Basic energy sciences.3,4633,463Construction24,38315,661Total, Basic energy sciences. <t< td=""><td>Total, Biological and environmental research</td><td>428,851</td><td></td></t<>	Total, Biological and environmental research	428,851	
Construction GPE-800 General plant projects, var. locations 1,000 96-E-310 Elise project	Fusion energy	309,187	244,144
S4-E-200 Tokamak physics experiment, Princeton plasma physics laboratory. 49,900	Construction	1,000	
plasma physics laboratory	96-E-310 Elise project	3,200	
Total, Fusion energy. 363.287 244.144 Basic energy sciences 345.606 387.400 Chemical sciences. 180.161 198.400 Applied mathematical sciences. 197.852 118.500 Energy biosciences. 39.445 41.700 Advanced energy projects. 29.307 30.200 Program direction 84.85 8.500 Capital equipment 66.973 Construction 63.14 GPE-400 General plant projects. 6.314 95-E-305 Accelerator and reactor improvements and modifications, verious locations. 12.883 10.475 58-R-402 6-7 GeV syn. rediation source, ANL. 3.186 3.186 96-E-300 Combustion research facility, 2.000 2.000 Subtotal, Construction. 24.383 15.661 Total, Basic energy sciences. 3.463 3.463 Char energy research Energy research Energy research analyses. 3.463 3.463 Advisory and oversight. 8.776 18.000 6.200		49,900	
Total, Fusion energy. 363.287 244,144 Basic energy sciences 345,606 387,400 Materials sciences. 180,611 198,400 Applied mathematical sciences. 180,611 198,400 Applied mathematical sciences. 107,852 116,500 Engineering and geospiences. 39,446 41,700 Advanced energy projects. 29,307 30,200 Program direction 8,485 9,500 Capital equipment. 66,973 Construction 6,314 GPE-400 General plant projects. 6,314 95-E-305 Accelerator and remotor improvements and modifications, various locations. 12,883 10,475 58-R-402 6-7 GeV syn. rediation source. ANL. 3,185 3,186 3,186 96-E-300 Combustion research facility, 2,000 2,000 2,000 Subtotal, Construction 24,383 15,681 Other energy research 805,340 791,681 Other energy research 3,463 3,463 463 Advisory and oversight. 58,776 18,000 6,200 <td>Subtotal, Construction</td> <td>54,100</td> <td> </td>	Subtotal, Construction	54,100	
Basic emergy sciences 345,606 387,400 Chemical sciences. 180,151 198,400 Applied mathematical sciences. 107,852 116,500 Advisored emergy projects. 38,606 387,400 Applied mathematical sciences. 107,852 116,500 Advisored emergy projects. 38,646 41,700 Energy biosciences. 29,007 30,200 Program direction. 9,485 9,500 Capital equipment. 66,973 Construction 63,14 GPE-400 General plant projects. 6,314 GPE-400 General plant projects. 6,314 GPE-400 General plant projects. 12,883 10,475 SS-R-402 G-7 GeV syn. radiation source, ANL. 3,186 3,186 Subtotal, Construction 24,383 15,661 Total, Basic energy sciences. 805,340 791,661 Total, Basic energy sciences. 3,463 3,463 Dither energy research malyses. 3,463 3,463 Energy research scalyses.	Total, Fusion energy		244,144
Chemical sciences. 180,161 199.400 Applied mathematical sciences. 107,852 116,500 Engineering and geosalences. 39,648 41,700 Advanced energy projects. 11,915 12,300 Pregrem direction 29,307 30,200 Pregrem direction 96,925 9,600 Capital equipment 96,973 Construction 6,314 QPE-400 General plant projects. 6,314 95-E-305 Accelerator and reactor improvements and modifications, various locations. 12,883 10,475 S9-R-402 6-7 GeV syn. radiation source, ANL. 3,185 3,186 3,186 96-E-300 Combustion research facility, Phase II, SNL/L. 2,000 2,000 2,000 Subtetal, Construction. 24,383 15,661 Total, Basic energy sciences. 3,463 3,463 3,463 Character and reactor 3,463 3,463 3,463 Advisory research analyses. 3,463 3,463 463 Construction. 88,776 18,000 6,200 8,776 <td< td=""><td>Basic energy sciences</td><td></td><td></td></td<>	Basic energy sciences		
Applied mathematical sciences	Naterials sciences	345,605	367,400
Advanced energy projects	Annlied methometics: tolesses	107 457	118 500
Advanced energy projects	Engineering and gegeniences	39.646	41,700
Program direction. 9.485 9.500 Capital equipment. 66,973 Construction 6,314 GPE-400 General plant projects. 6,314 SE-505 Accelerator and reactor improvements and modifications, various locations. 12,883 10,475 SE-R-402 G-7 GeV syn. rediation source, ANL. 3,185 3,186 SG-E-300 Combustion research facility, Phase II, SML/L. 2,000 2,000 Subtotal, Construction. 24,383 15,681 Total, Basic energy sciences. 3,463 3,463 Dther energy research Energy research analyses. 3,463 3,463 Laboratory technology transfer. 58,776 18,000	Advanced energy projects	11,915	12,300
Capital equipment	Energy blosciences	29,307	30,200
Construction GPE-400 General plant projects	Program direction	9,495	9,500
GPE-400 General plant projects		56,973	
modifications, verious locations		6,314	
85-R-402 6-7 GeV syn. radiation source, ANL		12,883	10,475
Phase II, SNL/L		3,186	3,186
Subtotal, Construction	96-E-300 Combustion research facility,	3 000	2 000
Total, Basic energy sciences	FREE 11, 386/6/11/11/11/11/11/11/11/11/11/11/11/11/		
Dther energy research Energy research snalyses	Subtotal, Construction	24,383	15,661
Energy research analyses	Total, Basic energy sciences		791,661
Energy research analyses	Other energy research	.	
Advisory and oversight	Energy research enelyses	3,463	3,463
Advisory and oversight	Laboratory technology transfer	58,776	18,000
Pottey and management	Advisory and oversight	8,720	5,200
	Policy and Management	2,140	2,200

	Budget Estimate	Conference
Multiprogram energy labs - facility support	6,382	
Multiprogram general purpose facilities Construction		
GPE-801 General plant projects	6,740	
95-E-301 Central heating plant rehabilitation, Phase I (ANL)	2,500	2,500
95-E-302 Applied acience center, phase I (BNL)	3,270	3,270
95-E-303 Electrical safety rehab (PNL)	1,500	1,500
95-E-310 Multiprogram laboratory rehabilitation, phase I (PNL)	2,740	2,740
94-E-351 Fuel storage and transfer facility upgrade (BML)	440	440
94-E-363 Roofing improvements (ORNL)	2,038	2,038
Subtotel, Construction	21,228	12,468
Subtotal, Multiprogram gan. purpose facilities	27,610	12,488
Environment, safety and health	8,657	6,656
95-2-330 Building electrical service upgrade Phase I, Argonne National Laboratory Argonne, Illinois.	1,200	
95-E-331 Sanitary semer restoration, Phase I, Lawrence Serkeley Laboratory, Berkeley, CA	2,400	# ==
96-E-332 Building 801, renovations Brookhaven National Laboratory, Upton, New York	800	
96-E-333 Multiprogram energy laboratories upgrades, various locations		4,400
95-E-307 Fire Safety imp. III (ANL)	1,000	1,000
95-E-308 Sanitary system mods. II (BNL)	1,540	1,540
95-E-309 Loss prevention upgrades (BNL)	2,480	2,480
93-5-320 Fire and safety improvements. phase II (ANL)	2,411	2,411
93-E-323 Fire and safety systems upgrede phase I (LBL)	1,130	1,130
93-E-324 Hezerdous materials safeguards, phase I (LBL)	1,286	1,288
Subtatal, Construction	14,249	14,249
Subtotal, Environment, safety and health	22,906	20,905
Inactive and surplus facilities	500	
Subtotal, Multiprogram energy labs - fac. suppor	51,015	33,393
Total, Other energy research	124,155	63,256
TOTAL, ENERGY RESEARCH	1,721,433	1,518,547

	Budget Estimate	Conference
ENERGY SUPPORT ACTIVITIES		
University and science education programs Laboratory cooperative science centers	29,576	13,000
University programs. University research instrumentation	17.377	7,000
Program direction	5,647 2,359	
Total, University and science education programs	54,959	20,000
Technical information management program	14,220	11,000 1,000
Total, Technical information management program	15,720	12,000
••••		
Technology partnership	3,139	***
In-house energy management	15,664	
Construction IHE - SOO Modifications for energy mgmt	13,125	
Total, In-house energy management	28,789	**********************
TOTAL, ENERGY SUPPORT ACTIVITIES	102,607	32,000
ENVIRONMENTAL RESTORATION & WASTE NGNT. (NON-DEFENSE)	************	*******
Construction	1,065	
92-E-501 Melton Valley liquid low level waste collection and transfer system upgrade, ORML	339	339
85-R-830 Liquid low level waste collection and transfer system upgrade, ORNL	4,000	4.000
Subtotel, Construction	4,339	4,339
Total, Corrective activities	\$,404	4,339
Environmental restoration	411,532	365,400
Waste management	194,907	171,895
Construction GP-E-800 General plant projects	2,212	
94-E-602 Bethel Valley federal facility agreement upgrades, ORNL	300	300
93-E-900 Long-term storage of TMI-2 fuel, INEL	4.048	4,048
91-E-600 Rehabilitation of waste management		
building 308, ANL.	787	787
88-R-812 Hazardous waste handling facility, LBL	671	671
Subtotal, Construction	8,018	5,806
Total, Waste management	202,925	177,702
Nuclear materials and facilities stabilization	82,395	73,100
	702,258	621,541
TOTAL, ENVIRONMENTAL RESTORATION AND WASTE MONT		

	ite Conference
Use of prior year Batances	300 -79,300
leneral reduction, ESR&D	000
TOTAL, ENERGY SUPPLY, RESEARCH AND DEVELOPMENT 3,355,5	521 2,727,407
두 소재 중철로 방송하는 것이다.	
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	
Uranium program activities	44 83,500
96-U-200 UF6 cylinders refurbishment facility, Paducah, Kentucky gaseous diffusion plants 5,8	
96-U-201 depleted UF8 cylinder storage yards, Paducah, Kentucky gaseous diffusion plant	3,000
93-U-200 UF6 cylinders and storage yards, Paducah, KY and Portsmouth, OH gaseous diffusion plants 3,4	90 3,400
Subtotal, Construction	5,400
Subtotal, Uranium supply & enrichment activities 101,1	44 69,900
	03 -34, 903
TOTAL, URANIUM SUPPLY AND ENRICHMENT ACTIVITIES 40,8	38 29,294
URANIUM ENRICHMENT DECONTAMINATION AND DECOMMISSIONING FUND	
Decontamination and Decommissioning Fund	
GENERAL SCIENCE AND RESEARCH	
High energy physics Physics research	50 141,000
Facility operations	
Construction GP-E-103 General plant projects, various locations	
95-G-301 Accelerator improvement projects, various locations	
94-G-304 B-Fectory, SLAC	
92-G-302 Fermilab main injector, Fermilab 52,0	
Subtotal, Construction	45 104,000
	97 457,077
Subtotal, Facility operations	
High energy technology	
High energy technology	36 667,000
High energy technology	25 36 667,000

	Budget Estimate	Conference
95-G-302 Accelerator improvements and		
modifications, various locations	4,975	2,575
91-G-300 Relativistic heavy ion collider, BNL	70,000	\$5,000
Subtotal, Construction	79,760	67,575
Other capital equipment	2,000	
Total, Nuclear physics	310,533	304,500
eneral science program direction	10,330	9,500
TOTAL, GENERAL SCIENCE AND RESEARCH	1,011,699	981,000
ATOMIC ENERGY DEFENSE ACTIVITIES		
WEAPONS ACTIVITIES		
Stockpile stewardship Core stockpile stewardship Construction	. 994,206	1,078,403
GPD-101 General plant projects, various locations	. 12,500	
95-D-102 Stockpile stewardship facilities revitalization, Phase VI, various locations	. 2,520	2,520
96-0-103 ATLAS, Los Alamos National Laboratory	8,400	8,400
96-D-104 Process and environmental technology Laboratory, SML	. 1,800	1,800
96-D-105 Contained firing facility addition, LLNL	. 5,600	5,600
95-D-102 Chemistry and metallurgy research (CMR) upgrades project, LANL	. 9,940	9,940
94-D-102 Nuclear Weapons Research, development and testing facilities revitalization, Phase V, various Locations.	. 12,200	12,200
		15,650
83-D-102 Neveda support facility, NV 90-D-102 Nuclear Weapons Research, Development and testing facilities revitalization,	. 18,650	18,600
and testing facilities revitalization, Phase III, various locations	. 6,200	6,200
88-D-106 Nuclear weepons research, development and testing facilities revitalization.		
and testing facilities revitalization. Phase II, various locations	. 17,995	17,995
Subtotal, Construction	. 93,805	81,305
Subtotal, Core stockpile stewardship	. 1,088,013	1,159,708
Inertial fusion Construction	. 203,267	203, 267
96-D-111 National ignition facility, TBD	. 37,400	37,400
Subtotal, Inertial fusion	. 240,667	240,667
Technology transfer/education Technology transfer Education	229,405	150,000 10,000
Subtatal, Technology transfer/education	م به داشت به عند ک ^ر ک که در در دارد	160,000
Marshall Island/Dose reconstruction		6,800

	Budget Estimate	Conference
Stockpile management Construction	1,769,090	1,911,458
Stockpile support facilities GPD-121 General plant projects, various loc	10,000	
Production base 88-D-122 Facilities capability assurance program (FCAP), various locations	8,660	8,660
96-D-126 Tritium loading line modifications, Savannah River Site, SC		12,200
Subtotal, Production base	8,660	20,860
Environmental, safety and health 96-D-122 Semage treatment quality upgrade (GTQU) Pantex plant	600	600
96-D-123 Retrofit HVAC and chillers, for Ozone protection Y-12 plant	3,100	3,100
95-D-122 Sanitary sower upgrade, Y-12 plant	6,300	6,300
94 -D-124 Hydrogen fluoride supply system. Y-12 plant	8,700	8,700
94-0-125 Upgrade life safety, Kansas City plant	5,500	5,500
94-D-127 Emergency notification system, Pantex plant	2,000	2,000
94-D-128 Environmental safety and health analytical laboratory, Pantex plant	4,000	4,000
93-D-122 Life safety upgrades, Y-12 plant	7,200	7,200
Subtotal, Environmental, safety and health	37,400	37,400
Safeguards and security 88-D-123 Security enhancement, Pantex plant	13,400	13,400
Nuclear weapons incident response 50-0-125 Weakington measurement operations facility, Andrewa Air Force Bese, MD	900	900
Reconfiguration 93-D-123 Mon-nuclear reconfiguration, various locations	41,065	41,065
Subtotal, Construction	111,425	113,625
- Total, Stockpile management	1,880,515	2,025,083
- Program direction	138,311	115,000
- Subtotal, Weapons activities	3,500,711	3,707,256
Use of prior year belances Streamline DOE contractors (undistributed)	-86,344 -25,000	-208,744 -37,200
TOTAL, WEAPONS ACTIVITIES	3,489,367	3,460,314
DEFENSE ENVIRONMENTAL RESTORATION AND WASTE MONT.		
Constitution		
90-D-103 Environment, safety and health improvements, weepons R&D complex, LANL	3,406	3,40
Environmental restoration	1,570,174	1,635,97

	Budget Estimate	Conference
Waste management	2,260,039	2,295,994
GP-D-171 General plant projects, various locations	30,728	
95-0-400 Replace industrial waste piping. Kansas City Plant, Kansas City, MD	200	
95-D-401 Comprohensive Treatment & Management Plan immobilization of miscollaneous wastes, Rocky Flats Environmental Technology Site, Golden, CO	1,400	
95-D-402 Comprehensive Treatment & Management Plan building 374/774 sludge immobilization Golden, OO	1,500	
96-D-403 Tank farm service upgrades, Savannah River, SC	3,316	
96-D-405 T-Plant secondary containment & leak detection upgrades, Richland, WA	2,100	
96-D-406 Spont nuclear fuels canister storage and stabilization facility, Richland, WA	26,000	42,000
95-0-407 Mixed weste low level weste treatment project, Rocky Flats		2,900
95-D-408 Waste mgmt upgrades, various locations		5,615
95-0-402 Install permanent electrical service WIPP, AL	4,314	4,314
95-0-405 Industrial Landfill V and construction/ demolition Landfill VII. Y-12 Plant, Oak Ridge,TN	4,600	4,600
95-D-406 Road 5-01 reconstruction, area 5, NV	1,023	1,023
95-0-407 219-3 Secondary containment upgrade, Richland, WA		1,000
94-0-400 High explosive wastewater treatment system, LANL	4,445	4,445
94-D-402 Liquid waste treatment system, NTS	282	282
94-D-404 Melton Valley storage tank capacity increase, ORML	11,000	11,000
94-D-407 Initial tank retrieval systems, Richland, WA	9,400	12,000
94-D-411 Solid waste operation complex Richland, WA	5,500	6,606
94-0-417 Intermediate-lavel and low-activity waste vaults, Savannah River, SC	2,704	
93-D-178 Building 374 Liquid weste treatment facility, Rocky Flats Plant, CO	3,900	3,900
93-0-181 Radieactive liquid waste line replacement, Richland, WA		5,000
93-0-182 Replecement of cross-site transfer system, Richland, WA	19,795	19,795
93-D-183 Multi-function waste remediation facility, Richland, WA	31,000	
93-D-187 High level wests removal from filled wasts tanks, Savannah River, SC	19,700	19,700
92-D-171 Mixed waste receiving and storage facility, LANL	1,105	1,105
92-D-188 Waste management ES&H, and compliance activities, various locations	1,100	1,100

	Budget Estimate	Conference
90-0-172 Aging waste transfer line, Richland, WA	2,000	2,000
90-D-177 RMMC transuranic (TRU) waste characterization and storage facility, ID	1,428	1,428
90-D-178 TSA retrieval enclosure, ID	2,606	2,506
89-D-173 Tank farm ventilation upgrade, Richland, WA	800	800
89-0-174 Replacement high Level waste evaporator, Savannah River, SC	11,500	- 11,500
86-0-103 Decontamination and waste treatment facility, LLNL, Livermore, CA	8,885	8,885
83-0-148 Non-radioactive hazerdous waste management, Savannah River, SC	1,000	1,000
Subtotal, Construction	213,330	174,504
Total, Waste management	2,493.369	2,470,598
chnology development	389,327 16,158	440,510 13,158
clear materials and facilities stabilization	1,462,117	1,447,108
GP-D-171 General plant projects, various locations	34,724	
95-D-457 Thermal treatment system, Richland, WA		1,000
96-D-458 Site dreinage control, Mound Plant. Miamiaburg, OH	885	885
96-D-461 Electrical distribution upgrade, Idaho National Engineering Laboratory, ID	1,539	1,539
95-D-452 Health physics instrument laboratory, Idaho National Engineering Laboratory, ID	1,126	_
96-D-483 Central facilities area (CFA) craft shop Idaho National Engineering Laboratory, ID	724	
96-D-464 Electrical & utility systems upgrade, Idaho Chemical Processing Plant, Idaho National Engineering Laboratory, ID	4,952	4,952
96-D-485 200 Area senitary sewer system, Richland, WA	1,800	
95-D-468 Residue elimination project, Rocky Flats Plant, Golden, Co		33,100
95-0-470 Environmental monitoring laboratory, Savannah River Site, Aiken, SC	3,500	
96-D-471 CFC HVAC/chillar retrofit, Savannah Rivar Site, Aiken, SC	1,500	1,500
95-0-472 Plant engineering & Design, Savannah River Site, Aiken, SC	4,000	
95-0-473 Health physics site support facility, Savannah River, South Caroline	2,000	
95–0–155 Upgrede site roed infrastructure, Savannah River, South Carolina	2,900	2,900
	6,000	6,000
95-D-156 Radio trunking system, Savannah River,SC		

Department	of	Energy	(in	thousands)
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	Budget Estimate	Conference
95-D-456 Security facilities consolidation, Idaho Chamical Processing Plant, INEL, Idaho	8,382	8,38
94-D-122 Underground storage tanks, Rocky Flats Plant, CO	5,000	5,00
94-0-401 Emergency response facility, INEL, ID	5,074	5,07
94-0-412 300 area process sewer piping system upgrade, Richland, WA	1,000	1,00
94-0-415 Idaho Mational Engineering Laboratory medical facilities, INEL, ID	3,601	3,60
94-D-451 Infrastructure replacement. Rocky Flats Plant, CO	2,940	2,94
93-0-147 Domestic water system upgrade, Phase I & II, Savannah River, South Carolina	7,130	7,13
93-0-172 Idaho national engineering Laboratory electrical upgrade, INEL, ID	124	
82-0-123 Plant fire/security slarm system replacement, Rocky Flats Plant, Golden, CO	9,560	9,560
92-0-125 Master safeguerds and security agreement/materials surveillance task force security upgrades, Rocky Flats Plant, CO	7,000	7,000
92-0-181 Idaho national engineering laboratory fire and life safety improvements, INEL, ID	6,883	6,88
91-0-127 Criticality alarm & plant annunciation utility replacement, Rocky Flats plant, Goldan, CO	2,800	2,800
Subtotal, Construction	128,644	114,746
Total, Nuclear materials & fac. stabilization	1,890,761	1,561,854
Compliance and program coordination	66,053	31,251
95-E-600 Hazardous materials training center, Richland, Washington	15,000	15,000
Total, Compliance and program coordination	\$1,053	45,251
Analysis, education and risk management	156,430	90,022
	6,300,678	6,261,77
Savannah river pension refund ise of prior year balances	-37,000 -276,942	-37,000 -667,240
TOTAL, DEFENSE ENVIRON. RESTORATION AND WASTE MONT	5,966,736	5,557,53
- OTHER DEFENSE ACTIVITIES		
Other national security programs Verification and central technology.		
Nonpreliferation and verification, R4D Arms control. Intelligence.	224,905 160,933 42,110	246,14 160,96 42,33
Subtotal, Verification and control technology	427,948	449,44
Nuclear safeguards and security Security investigations	86,774 32,871 14,658	83,391 20,000 14,70

	Budget Estimate	Conference
Worker and community transition Fissile materials control and disposition Emergency menagement	100,000	82,500 70,000 23,321
Total, Other national security programs	756.827	761,044
Naval reactors Naval reactors development Construction GMM-101 General plant projects, various Locations	649,700 6,600	652,568 6,600
	-	0,000
95-0-200 Laboratory systems and hot cell upgrades, various locations	11,300	11,300
95-0-201 Advanced test reactor redisective waste system upprades, Ideho Mational Engineering Laboratory, ID	4,800	4,800
93-0-200 Engineering services facilities Knolls Atomic Power Laboratory, Niskeyuna, NY	3,900	3,900
90-N-102 Expended core facility dry cell project, Naval Reactors Facility, ID	3,000	3,000
Subtotal, Construction	29,600	29,600
Total, Neval reactors	\$78,300	682,168
Subtotal, Other defense activities	1,438,127	1,443,212
Use of prior year balances	-13,000	-70,000
TOTAL, OTHER DEFENSE ACTIVITIES	1,423,127	1,373,212
DEFENSE NUCLEAR WASTE DISPOSAL		*********
Defense nuclear waste disposal	198,053	248,400
TOTAL, ATOMIC ENERGY DEFENSE ACTIVITIES	11,097,283	10,639,458
DEPARTMENTAL ADMINISTRATION		
Administrative operations Office of the Secretary - salaries and expenses, General management - personnel compensation and benefits		2,500 185,000 157,000
Program support Minerity economic impact Policy analysis and system studies Consumer sfairs Public affairs Environmental policy studies Scientific and technical training	3,415 5,884 45 92 7,700	2,900 2,900 40 50 4,000 1,000
Subtotal, Program support	19,366	10.890
Total, Administrative operations	411,628	355,390
Cost of work for athers	22,825	22,825
Subtotal, Departmental Administration	434,654	378,216
Use of unobligated balances and other adjustments	-11,519	-11,519
Total, Departmental administration (gross)	423,135	366,697
Miscellaneous revenues	-137,306	-122,305
TOTAL, DEPARTMENTAL ADMINISTRATION (net)	285,829	244,391

	Budget Estimate	Conference
OFFICE OF INSPECTOR GENERAL		
Office of Inspector General	32.611 -1,915	26,915 -1,915
TOTAL, OFFICE OF INSPECTOR GENERAL	30,696	25,000
POWER MARKETING ADMINISTRATIONS		
ALASKA POWER ADMINISTRATION		
Operation and maintenance	4,260	4,260
SOUTHEASTERN POWER ADMINISTRATION		
Operation and maintenance Operating expenses Purchase power and wheeling	3,472 28,416	3,472 26,430
Subtotal, Operation and maintenance	29,888	29,902
Use of prior year balances	-10,059	-10,059
TOTAL, SOUTHEASTERN POWER ADMINISTRATION,	19,829	19,843
SOUTHWESTERN POWER ADMINISTRATION		
Operation and maintenance Operating expenses Purchase power and wheeling Construction	20,897 1,484 7,789	20,897 1,464 7,931
Subtotal, Operation and maintenance	30,150	30,292
Use of prior year balances	-514	-514
TOTAL, SOUTHNESTERN POWER ADMINISTRATION	29,636	28,778
WESTERN AREA POWER ADMINISTRATION	_	
Operation and maintenance Construction and rehabilitation System operation and maintenance Purchase power and wheeling Utah mitigation and conservation	64,816 123,369 97,322 5,283	\$1,128 128,255 93,709 5,283
Subtotal, Operation and maintenance	-	276,372 -17,720
Use of prior year balances Transfer of authority from Department of Interior	-8,020 (4,556)	(4,556)
TOTAL, WESTERN AREA POWER ADMINISTRATION	282,759	267,682
FALCON AND ANISTAD OPERATING AND NAINTENANCE FUND		
Operation and maintenance	1,000	1,000
TOTAL, POWER MARKETING ADMINISTRATIONS	337,484	312,533
FEDERAL ENERGY REGULATORY CONNISSION		
Federal energy regulatory commission	151,587 -15,000 -136,567	146,290 -15,000 -131,290
TOTAL, FEDERAL ENERGY REGULATORY COMMISSION		
NUCLEAR WASTE DISPOSAL FUND		
Discretionary funding	- 	151,500

	Budget Estimate	Conference
ENERGY AND WATER DEVELOPMENT ACCOUNTS		
Energy Supply, Research and Development	3,355,521	2,727,407
Uranium Supply and Enrichment Activities Revenues	78,441 -34,903	64,197 -34,903
Total, Uranium supply and enrichment	40, 538	29,294
Uranium enrichment DBD fund General Science and Research Activities Nuclear Weste Disposal Fund	288,807	278,807 961,000 151,600
Environmental Restoration and Waste Management Defense function Non-defense function	(5,985,738) (991,063)	(5,557,532) (900,348)
Total, Environmental Restoration and Waste Mgmt	(6,977,799)	(5,457,880)
Atomic Energy Defense Activities Wespons Activities Defense Environmental Restoration and Waste Mgmt Other Defense Activities Defense nuclear waste disposal	3,489,357 5,986,736 1,423,127 198,053	3,460,314 5,557,532 1,373,212 248,400
Total, Atomic Energy Defense Activities	11,097,283	10,639,458
Departmental Administration Revenues	423,135 -137,306	366,697 -122,306
Total, Departmental administration	285,829	244,391
Office of the Inspector General	30,696	25,000
Power Marketing Administrations Alaska Power Administration. Southeastern Power Administration Southwestern Power Administration	282.759	4,250 19,843 29,778 257,652 1,000
Total, Power Marketing Administrations	337,484	312,533
Federal Energy Regulatory Commission		موب کلی و وج جوج با و و فرق
TOTAL, ENERGY AND WATER DEVELOPMENT ACCOUNTS	16,447,857	15,389,490

TITLE IV

INDEPENDENT AGENCIES

APPALACHIAN REGIONAL COMMISSION

Amendment No. 41: Appropriates \$170,000,000 instead of \$142,000,000 as proposed by the House and \$182,000,000 as proposed by the Senate.

Of the total amount appropriated, \$57,355,000 is provided for area development, \$3,645,000 is provided for salaries and expenses, and \$109,000,000 is provided for the highway program.

The conferees direct that the Commission establish new area development allocation criteria which place greater emphasis on assistance to the more severely distressed counties.

DELAWARE RIVER BASIN COMMISSION

Amendment No. 42: Appropriates \$343,000 for Salaries and Expenses instead of \$440,000 as proposed by the Senate and appropriates \$428,000 as a contribution to the Delaware River Basin Commission instead of \$478,000 as proposed by the Senate and deletes language related to the compensation of the United States Commissioner as proposed by the Senate. The House included no similar provision.

The conferees agree to provide final year funding for the Delaware River Basin Commission. Funding is provided to facilitate an orderly transition to financial self-sufficiency of the compact states and an orderly termination of the Office of the Federal Commissioner. Committees of authorizing jurisdiction will have an opportunity during fiscal year 1996 to address any new institutional arrangements or revisions to the Delaware River Basin Compact that are necessary or desirable due to the prospective termination of Federal funding.

INTERSTATE COMMISSION ON THE POTOMAC RIVER BASIN

Amendment No. 43: Appropriates \$511,000 as proposed by the Senate. The House included no similar provision.

The conferees agree to provide final year funding for the Interstate Commission on the Potomac River Basin. Funding is provided to facilitate an orderly transition to financial self-sufficiency of the compact states. Committees of authorizing jurisdiction will have an opportunity during fiscal year 1996 to address any new institutional arrangements or revisions to the compact creating the Interstate Commission on the Potomac River Basin that are necessary or desirable due to the prospective termination of Federal funding.d

NUCLEAR REGULATORY COMMISSION

SALARIES AND EXPENSES

Amendment No. 44: Appropriates \$468,300,000 as proposed by the House instead of \$474,300,000 as proposed by the Senate.

Amendment No. 45: Derives \$11,000,000 from the Nuclear Waste Fund as proposed by the House instead of \$17,000,000 as proposed by the Senate.

Amendment No. 46: Provides for a net appropriation of \$11,000,000 as proposed by the House instead of \$17,000,000 as proposed by the Senate.

NUCLEAR WASTE TECHNICAL REVIEW BOARD

Amendment No. 47: Appropriates \$2,531,000 as proposed by the House instead of \$2,664,000 as proposed by the Senate.

SUSQUEHANNA RIVER BASIN COMMISSION

Amendment No. 48: Appropriates \$318,000 for Salaries and Expenses instead of \$280,000 as proposed by the Senate and appropriates \$250,000 as a contribution to the Susquehanna River Basin Commission instead of \$288,000 as proposed by the Senate and deletes language relating to the compensation of the United States Commissioner as proposed by the Senate. The House included no similar provision.

The conferees agree to provide final year funding for the Susquehanna River Basin Commission. Funding is provided to facilitate an orderly transition to financial self-sufficiency of the compact states and an orderly termination of the Office of the Federal Commissioner. Committees of authorizing jurisdiction will have an opportunity during fiscal year 1996 to address any new institutional arrangements or revisions to the Susquehanna River Basin Compact that are necessary or desirable due to the prospective termination of Federal funding.

TENNESSEE VALLEY AUTHORITY

Amendment No. 49: Appropriates \$109,169,000 for the Tennessee Valley Authority instead of \$103,339,000 as proposed by the House and \$110,339,000 as proposed by the Senate.

The appropriation is to be distributed among TVA programs as follows: \$71,169,000 for stewardship and land and water; \$5,000,000 for Land Between the Lakes; \$16,000,000 for economic development; and \$17,000,000 for the environmental research center.

In conjunction with its efforts to reduce the need for future appropriations at Land Between the Lakes through reductions, savings and efficiencies, TVA may continue to use its flexibility to allocate up to an additional \$1,000,000 from its Stewardship funds to LBL. This flexibility will allow TVA, if the need arises due to a lack of funds or other emergency and/or crisis situations, to allocate additional funding to promote the facilitation of LBL's transition to increased financial self-sufficiency.

Amendment No. 50: Includes language proposed by the Senate that requires the Tennessee Valley Authority to submit to Congress a plan for obtaining funding for the Environmental Research Center from other sources amended to extend the deadline for submission of such plan and to delete limitations on expenditures for the TVA Environmental Research Center.

TITLE V

GENERAL PROVISIONS

Amendment No. 51: Deletes language proposed by the House repealing Sec. 505 of Public Law 102–377 which prohibits the use of funds to conduct studies relating to changes in pricing hydroelectric power by the six Federal public power authorities and Sec. 208 of Public Law 99–349 which prohibits the use of funds by the executive branch to solicit proposals, prepare studies, or draft proposals to transfer out of Federal ownership the Federal power marketing administrations located within the contiguous 48 States, but accepts House language repealing Sec. 510 of Public Law 101–514 which prohibits the use of funds by the executive branch to change the employment levels determined by the administrators of the Federal power marketing administrations to be necessary to carry out their responsibilities. The conferees agree that the statutory limitations do not prohibit the Legislative Branch from initiating or conducting studies or collecting information regarding the sale or transfer of the power marketing administrations to non-Federal ownership.

The conference agreement also inserts language which extends the due date for the report required to be submitted by Title 30 of Public Law 102–575, the Western Water Policy Review Act of 1992. This extension is required because of the delay by the Administration in establishing the Western Water Policy Review Advisory Commission. The Bureau of Reclamation may use up to \$800,000 of available funds in support of the work of the Commission.

Amendment No. 52: Deletes language proposed by the House and stricken by the Senate providing that no funds may be used for programs, projects, or activities not in compliance with applicable Federal law relating to risk assessment, protection of property rights, or unfunded mandates and inserts language which extends the authorization for the Trinity River Restoration Program of the Central Valley Project, California, for one year. The conferees are aware that the House Resources Committee currently has under consideration legislation to extend the authorization for this program. This temporary extension will permit work to continue on this important program pending action by the authorizing committee.

Amendment No. 53: Deletes language proposed by the House and stricken by the Senate reducing the Nuclear Waste Disposal Fund by \$1,000, and inserts language that directs the Secretary of the Interior to proceed without delay with construction of those facilities of the Animas-La Plata Project, Colorado and New Mexico, identified for construction in the Final Biological Opinion for the project dated October 25, 1991.

Amendment No. 54: Deletes language proposed by the House and stricken by the Senate which provides that none of the funds available in the Act for the U.S. Army Corps of Engineers Upper Mississippi River—Illinios Waterway Navigation Study may be used to study any portion of the Mississippi River above Lock and Dam 14.

The conferees believe that the language contained in the House-passed bill could restrict the ability of the Corps of Engineers to undertake a comprehensive study of the navigation needs on the Upper Mississippi River and Illinois Waterway and have, therefore, agreed to delete the language. The conferees do agree, however, with the intent of the language and direct that the Corps of Engineers not study any large-scale improvements on the Upper Mississippi River above Lock and Dam 14.

Amendment No. 55: Deletes language inserted by the Senate pertaining to the amount of fish and wildlife costs that the Bonneville Power Administration could incur, and inserts language amending Public Law 88–552 and the Pacific Northwest Electric Power Planning and Conservation Act to permit the Bonneville Power Administration to sell excess Federal power outside the Pacific Northwest; requiring the Northwest Power and Conservation Planning Council to provide a report to Congress; authorizing the Corps of Engineers to procure goods through Bonneville using the authorities available to the Administrator; maintaining the residential exchange power program through fiscal year 1997; providing Bonneville Power Administration employees with a voluntary separation incentive up to \$25,000; and authorizing these authorities to extend beyond the fiscal year.

The conferees are deeply concerned over the escalating and uncoordinated fish and wildlife costs imposed on the Bonneville Power Administration (BPA) and its customers due to Endangered Species Act compliance. The conferees are concerned that the current inability to control BPA's fish and wildlife costs may result in the shifting of costs—both directly and indirectly—to the Nation's taxpayers and to non-Federal interests on the Columbia and Snake River system. Such non-Federal interests include the region's electric ratepayers, agriculture, non-Federal hydroelectric projects owners, river users, reservoir users, water interests, and others. The conferees strongly urge BPA and the Administration to resist the temptation to shift fish and wildlife costs onto the Nation's taxpayers and these non-Federal interests.

The conferees understand that there is a nearly unanimous call from affected parties—user groups, and ratepayers—in the region of Washington, Oregon, Idaho and Montana to start the review of the Pacific Northwest Power Planning and Conservation Act. The provisions of the Northwest Power Act that deserve careful consideration include, but are not limited to, containing the region's fish and wildlife costs, coordinating fish and wildlife expenditures, and granting the region the ability to make the decisions with respect to such costs. The conferees, therefore, urge a renewed review of the Northwest Power Act within the authorizing committees in the next session of Congress in an effort to answer these and other important issues confronting the region.

The conferees understand the Administration is taking steps to control fish and wildlife costs as an interim measure. In addition, the conferees direct the agencies involved to enter into a Memorandum of Agreement establishing an overall salmon recovery budget, and detailing the manner in which such budget will be implemented.

Sale of Excess Federal Power.—Excess power may be generated by routine power operations, or fish and wildlife operations, of either the Federal Columbia River Power System or other electric power plants from which Bonneville is contractually obligated to acquire electric power.

This section removes restrictions from power made excess to BPA contractual obligations by: (1) a customer's decision to remove load from Bonneville, (2) hydrosystem operations, or (3) purchases for the benefit of fish and wildlife. This gives BPA greater flexibility in marketing, to increase its revenue and its competitiveness.

The legislation applies the term "excess power" to this power. Currently, Bonneville's authorizing legislation severely limits Bonneville's flexibility to market such power, putting the agency at a marketing disadvantage and restricting potential revenues. Bonneville may sell excess power without, among other things, the regional preference call back provisions of 60 days for energy sales and 60 months for capacity sales, and without the Bonneville Project Act prohibition on resale of Federal power by private entities not in the business of selling power in the retail market. Surplus power which is surplus for reasons other than the reasons stated above will continue to be governed by existing marketing restrictions.

Bonneville is allowed greater flexibility to provide Pacific Northwest preference notice to regional customers for out-of-region sales. This flexibility may include shorter notice periods and less detailed information on in-progress negotiations. Notice periods may be very short for short-term sales (for example, notice to accommodate hourly sales) and for transactions that must be negotiated quickly. BPA may also provide seasonal notices with price ranges requesting interested parties to contact BPA to purchase power. In all cases, prior to sales outside the Pacific Northwest, Bonneville would continue to offer power first to Northwest utilities and industries purchasing power from Bonneville. Bonneville would offer excess power first to regional customers under the same essential rate, terms and conditions as for the proposed out-of-region sale. The Administrator has discretion in making this determination given that the rate may depend on terms and conditions for one purchaser that would be inapplicable to another purchaser. The rate, as under current law, will continue to be the price that BPA applies to the proposed sale within the parameters of the applicable rate schedule and based on the terms and conditions of the sale.

This legislation poses no significant risk or cost to Bonneville's regional customers because the only power sold outside the region without the restrictions is power abandoned by regional customers and excess power generated or purchased for the benefit of fish and wildlife. No other amount of power can be sold outside the region without such restrictions. Regional customers will continue to receive first right to purchase excess power before it is sold outside the region.

Within 90 days, the Bonneville Power Administration, with the concurrence of the Secretary of Energy, shall deliver a report on the sale of excess Federal power provision to the House Commerce Committee, House Resources Committee, the Senate Energy and Natural Resources Committee, and the House and Senate Committees on Appropriations. This report will be one of the factors considered in the comprehensive review of the Bonneville Power Administration.

Residential Exchange.—Establishes the total amount of benefits available for residential and small farm consumers of utilities participating in the residential exchange program under section 5(c) of the Pacific Northwest Power Electric Planning and Conservation Act for fiscal year 1997. All residential exchange benefits will continue to be passed through in their entirety to the eligible residential and small farm consumers of the respective utilities. The conferees recognize the authority of the Bonneville Power Administration to implement in lieu transactions, among other actions, which could effectively terminate the residential exchange after 2001. Consistent with the regional review, Bonneville and its customers should work together to gradually phase out the residential exchange program by October 1, 2001. This should result in total fiscal year 1997 benefits to these consumers being approximately equivalent to the benefits they received in fiscal year 1996.

In order to maintain a sound financial position, the conferees urge, to the extent practicable, BPA to take such actions as are necessary to assure the proposed rate for public utilities and direct services industries are not increased from the initial proposal. In a further effort to prevent load loss, the conferees urge Bonneville to pursue load commitments from its public utility customers at an appropriate level which assures Bonneville's continued financial viability and recognizes customers' desires for load diversification and to capture economies of scale by pooling their resources.

Amendment No. 56: Inserts a provision which would repeal section 7 of the Magnetic Fusion Engineering Act as proposed by the Senate, but does not repeal section 3131(c) of Public Law 101– 510, the National Defense Authorization Act for Fiscal Year 1991, as proposed by the Senate because this was an erroneous citation.

Amendment No. 57: Deletes language proposed by the Senate expressing the sense of the Senate on the conference on S. 4, the Line Item Veto Act.

Amendment No. 58: Deletes language proposed by the Senate requiring reductions in energy costs of agency facilities.

Amendment No. 59: Inserts language proposed by the Senate regarding the regulation of water levels in Rainy Lake and Namakan Lake in Minnesota, and changes the section number.

CONFERENCE TOTAL—WITH COMPARISONS

The total new budget (obligational) authority for the fiscal year 1996 recommended by the Committee of Conference, with comparisons to the fiscal year 1995 amount, the 1996 budget estimates, and the House and Senate bills for 1996 follow:

New budget (obligational) authority, fiscal year 1995	\$20,042,999,000
Budget estimates of new (obligational) authority, fiscal year 1996	20,562,044,000
House bill, fiscal year 1996	18,682,457,000
Senate bill, fiscal year 1996	20,169,152,000
Conference agreement, fiscal year 1996	19,336,311,000
Conference agreement compared with:	
New budget (obligational) authority, fiscal year 1995	-706,688,000
Budget estimates of new (obligational) authority, fiscal year	
1996	-1,225,733,000
House bill, fiscal year 1996	+653,854,000
Senate bill, fiscal year 1996	-832,841,000

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