

United States of America

Ex 2008 Appropriations Conference Report Congressional Record

proceedings and debates of the 110^{th} congress, first session

Vol. 153

WASHINGTON, MONDAY, DECEMBER 17, 2007

No. 193-Book II

House of Representatives

EXPLANATORY STATEMENT SUBMITTED BY MR. OBEY, CHAIRMAN OF THE HOUSE COMMITTEE ON APPROPRIATIONS, REGARDING THE CONSOLI-DATED APPROPRIATIONS AMENDMENT OF THE HOUSE OF REPRESENTATIVES TO THE SENATE AMENDMENT TO H.R.

Following is an explanation of the amendment of the House of Representatives (relating to consolidated appropriations for fiscal year 2008) to the amendment of the Senate to H.R. 2764, the State, Foreign Operations, and Related Programs Appropriations Act, 2008, including disclosure of congressional earmarks and congressionally directed spending items as defined in clause 9 of rule XXI of the Rules of the House of Representatives and rule XLIV of the Standing Rules of the

Section 4 of the House amendment specifies that this explanatory statement shall have the same effect with respect to the allocation of funds and implementation of this Consolidated Appropriations Act as if it were a joint explanatory statement of a committee of conference.

In this statement, the provisions of the House amendment to the Senate amendment are generally referred to as "the amended . Where comparisons are made to House and Senate action, unless otherwise stated these comparisons are to the versions of the applicable 2008 Appropriations Act as passed by the House and as passed by the Senate (or as reported by the Senate Committee on Appropriations, in the case of bills that have not been passed by the Senate).

The House amendment strikes the text of the Senate amendment and inserts a Consolidated Appropriations Act covering 11 regular appropriations bills, each in a separate division, as follows:

- · Division A-Agriculture, Rural Development, Food and Drug Administration, and Related Agencies Appropriations Act, 2008;
- Division B-Commerce, Justice, Science, and Related Agencies Appropriations Act, 2008:
- Division C-Energy and Water Development and Related Agencies Appropriations Act, 2008;
- Division D-Financial Services and General Government Appropriations Act, 2008;
- Division E-Department of Homeland Security Appropriations Act, 2008;
- · Division F-Department of the Interior, Environment, and Related Agencies Appropriations Act. 2008:

NOTICE

If the 110th Congress, 1st Session, adjourns sine die on or before December 21, 2007, a final issue of the Congressional Record for the 110th Congress, 1st Session, will be published on Friday, December 28, 2007, in order to permit Members to revise and extend their remarks.

All material for insertion must be signed by the Member and delivered to the respective offices of the Official Reporters of Debates (Room HT-60 or S-123 of the Capitol), Monday through Friday, between the hours of 10:00 a.m. and 3:00 p.m. through Thursday, December 27. The final issue will be dated Friday, December 28, 2007, and will be delivered on Wednesday, January 2, 2008.

None of the material printed in the final issue of the Congressional Record may contain subject matter, or relate to any event that occurred after the sine die date.

Senators' statements should also be formatted according to the instructions at http://webster/secretary/cong_record.pdf, and submitted electronically, either on a disk to accompany the signed statement, or by e-mail to the Official Reporters of Debates at "Record@Sec.Senate.gov".

Members of the House of Representatives' statements may also be submitted electronically by e-mail, to accompany the signed statement, and formatted according to the instructions for the Extensions of Remarks template at http:// clerk.house.gov/forms. The Official Reporters will transmit to GPO the template formatted electronic file only after receipt of, and authentication with, the hard copy, and signed manuscript. Deliver statements to the Official Reporters in Room HT-60.

Members of Congress desiring to purchase reprints of material submitted for inclusion in the Congressional Record may do so by contacting the Office of Congressional Publishing Services, at the Government Printing Office, on 512-0224, between the hours of 8:00 a.m. and 4:00 p.m. daily.

By order of the Joint Committee on Printing.

ROBERT A. BRADY, Chairman.

| ☐ This symbol represents the time of day during the House proceedings, e.g., ☐ 1407 is 2:07 p.m. |
|--|
| Matter set in this typeface indicates words inserted or appended, rather than spoken, by a Member of the House on the floor. |
| |



NABECs and it is hoped that MBDA can continue to support at least eight centers nationwide.

ECONOMIC AND STATISTICAL ANALYSIS SALARIES AND EXPENSES

The amended bill provides \$81,075,000 for this account, instead of \$86,500,000 as proposed by the House and \$85,000,000 as proposed by the Senate.

Expansion of Regional Data.—An additional \$1,175,000 is provided to the Bureau of Economic Analysis (BEA) to expand and improve timeliness of regional data to benefit state and local officials and economic development organizations. This funding will enable BEA to develop and publish gross metropolitan product data and accelerate the availability of county-level income data. BEA is directed to report on the status of this effort on a quarterly basis during fiscal year 2008.

Offshoring.—As stated in the House Report, there is concern with the lack of adequate statistics on the effects of offshoring and outsourcing on U.S. jobs. There is evidence that the phenomenon is growing, and increasingly is displacing jobs of U.S. workers. Recent reports have suggested that the volume of imports may be underestimated and that this may cause estimates of growth in U.S. manufacturing production to be overestimated by as much as 40 percent. The 20 to 1 gap between data from India showing \$8,700,000,000 in sales of business, professional and technical services to the U.S. and its companies and BEA data identifying only \$420,000,000 in imports of such services raises additional questions. Even if new BEA initiatives narrow the dollar gap in services trade somewhat, it will still leave unanswered key questions about the effects of imported goods and services on U.S. blue-collar and whitecollar jobs. The BEA is directed to work with other agencies as appropriate, to submit a report not later than April 1, 2008, which examines the effect of both offshoring work abroad and outsourcing of imported labor in the future. The report should examine the following: (1) How best to estimate the effects of offshoring on U.S. production and jobs; and (2) how companies doing the most offshoring in either absolute or relative terms have changed (a) the size or occupational structure of their jobs in the U.S., (b) the companies' purchases from other U.S. suppliers, (c) growth of their R&D expenditures either domestically or abroad, (d) their rates of profitability, and (e) the trend in these companies' use of H-1B and L-1 visas. The report should consider the effects of offshoring on both blue-collar workers and

white-collar workers.

Intangible Assets.—Within funds provided the Bureau of Economic Analysis is directed to enter into an agreement with the National Academy of Sciences to conduct a study relating to the investment of intangible assets. This study shall recommend steps to improve the measurement of intangible assets and their incorporation in the National Income and Product Accounts; identify and estimate the size of the Federal Government's investment in intangible assets; survey other countries' efforts to measure and promote investments in intangible assets; and recommend policies to increase investment in intangible assets.

Accurately Reflecting Economic Conditions.—Within funds provided the BEA is directed to enter into an agreement with the National Academy of Sciences to conduct a study on methods for collecting data regarding the status of the U.S. economy and determine whether the current data results in an overstatement of economic growth, domestic manufacturing output, and productivity.

BUREAU OF THE CENSUS

The amended bill includes a total operating level of \$1,230,244,000 for the Bureau of

the Census, instead of \$1,222,244,000 as proposed by the House and \$1,246,644,000 as proposed by the Senate.

SALARIES AND EXPENSES

The amended bill provides \$202,838,000 for this account instead of \$196,838,000 as proposed by the House and \$226,238,000 as proposed by the Senate.

The amended bill provides \$24,000,000 for the Survey of Income and Program Participation (SIPP). The amended bill does not include language contained in the Senate Report on improved service sector measurements and instead directs the \$8,000,000 from the service sector measurements toward revitalization of the Survey of Income and Program Participation (SIPP).

PERIODIC CENSUSES AND PROGRAMS

The amended bill provides \$1,027,406,000 for this account instead of \$1,025,406,000 as proposed by the House and \$1,020,406,000 as proposed by the Senate. The amended bill includes \$797.114.000 for expenses related to the 2010 decennial census. The amended bill does not include \$5,500,000 for the American Community Survey (ACS) Methods Panel. As in the Senate Report, this funding is directed to higher priority programs because a recent review by the Government Accountability Office revealed that Census officials were not able to provide detailed action plans or costs associated with aspects of this program. The amended bill also does not include \$3,600,000 for the Master Address File (MAF), It should be noted that this reduction will have minimal impact as the Census Bureau will conduct a 100 percent address canvas in fiscal year 2009.

Partnerships.-The amended bill includes an additional \$9,100,000 for the Bureau of the Census to support partnership and outreach efforts in preparation for the 2010 Decennial Census with specific focus being placed on hard to reach populations. These funds should be used to hire additional personnel who have expertise in developing partnerships for the 2010 census, provide other support for Regional Partnership and Data Services Programs, and not less than \$1,000,000 for a national partnership program administered from Census headquarters. The census partnership program, which was not included in the budget request, is a vital component of the effort to obtain the most accurate de-cennial census count possible. The funding provided for the program will help enlist community leaders to encourage their constituencies to fill out their census forms, emphasizing the importance of the census to their local community and education system. This outreach is particularly important in communities that are difficult to count.

NATIONAL TELECOMMUNICATIONS AND INFORMATION ADMINISTRATION

SALARIES AND EXPENSES

The amended bill includes a total of \$17,466,000 for the National Telecommunications and Information Administration (NTIA), instead of \$23,581,000 as proposed by the House and \$18,581,000 as proposed by the Senate. NTIA should comply with language in the House Report on public safety communications equipment.

PUBLIC TELECOMMUNICATIONS FACILITIES, PLANNING AND CONSTRUCTION

The amended bill includes \$18,800,000 for Public Telecommunications Facilities, Planning and Construction, instead of \$21,728,000 as proposed by the House and \$20,000,000 as proposed by the Senate.

TECHNOLOGY OPPORTUNITIES PROGRAM

The amended bill does not provide funding for the Technology Opportunities Program (TOP) as proposed by the Senate.

UNITED STATES PATENT AND TRADEMARK OFFICE

SALARIES AND EXPENSES

The amended bill includes \$1,915,500,000 for the United States Patent and Trademark Office (USPTO) as proposed by the House and the Senate.

The amended bill concurs with language in the Senate Report requiring that, 60 days after the date of enactment of this Act, the USPTO shall submit to the House and Senate Appropriations Committees a spending plan for fiscal year 2008. This spending plan shall incorporate all carryover balances from previous fiscal years, and describe any changes to the patent or trademark fee structure.

The amended bill includes language that \$1,000,000 may be transferred to the National Intellectual Property Law Enforcement Coordination Council.

TECHNOLOGY ADMINISTRATION SALARIES AND EXPENSES

The amended bill provides no funding for the Technology Administration as proposed by the Senate. The House had provided \$1,000,000 for close-out costs. It is the understanding of the Appropriations Committees that the Department has already begun the closing out of this organization.

NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

SCIENTIFIC AND TECHNICAL RESEARCH AND SERVICES

The amended bill includes \$440,517,000 for the Scientific and Technical Research and Services programs of the National Institute of Standards and Technology (NIST), instead of \$500,517,000 as proposed by the House and \$502,117,000 as proposed by the Senate. NIST is directed to submit a spend plan no later than 30 days after enactment of the Act for the programs funded by this appropriation. Further, NIST is directed to develop a new budget structure for the fiscal year 2009 budget which better reflects the organizational structure of the agency.

The amended bill provides \$893,000 for the New York Center for National Competitiveness in Nanoscale Characterization.

INDUSTRIAL TECHNOLOGY SERVICES

The amended bill includes \$154,840,000 for Industrial Technology Services (ITS), instead of \$201,819,000 as proposed by the House, and \$179,155,000 as proposed by the Senate

Hollings Manufacturing Extension Partnership (MEP).—Of the amounts provided to ITS, \$89,640,000 is provided for MEP. The amended bill does not include \$4,000,000 for a pilot project under MEP, as described in the Senate report.

Technology Innovation Program (TIP).-Of the amounts provided to ITS, \$65,200,000 is for the Technology Innovation Program as authorized by Public Law 110-69. TIP is structured to fund high-risk, high reward research focused on broad national needs such as advanced automotive batteries, aquaculture, novel lightweight materials, and other emerging technologies. The funding provided for TIP will address mortgage obligations relating to projects created under the Advanced Technology Program (ATP). The amended bill also includes language to allow the TIP immediate access to an additional \$5,000,000 from deobligations and prior-year recoveries from ATP.

CONSTRUCTION OF RESEARCH FACILITIES

The amended bill provides \$160,490,000 for construction of research facilities, instead of \$128,865,000 as proposed by the House and \$150,900,000 as proposed by the Senate. NIST is directed to submit a spend plan no later than 30 days after enactment of the Act for

CONGRESSIONAL RECORD—HOUSE

activities funded by this appropriation. NIST is also directed to provide quarterly reports on the status and accounting of all construction projects.

Within the amounts provided, the amended bill includes \$51,262,000 for the following construction projects:

\$7,332,000

7,332,000

1,598,000

Biotechnology Research Park, University of Mississippi, Jackson, MS Research, Technology and Economic Development Park, Mississippi State University, / Starkville, Innovation and Commercialization Park, Infrastructure and Building Construction and Equi-University page, Southern Mississippi, Hattiesburg, MS Life Sciences Building, University of Alabama, Montgomery, AL

Engineering and Science Center, University of South Alabama, Mobile, AL

Also, within the amounts provided, the amended bill includes \$30,080,000 for competitive grants for research science buildings. The research buildings should span all the applicable sciences, as they relate to the Department of Commerce. These grants shall be awarded to colleges, universities, and other non-profit science research organizations on a competitive basis. NIST is directed to report to the Appropriations Committees the criteria it will use in reviewing and ranking grant proposals.

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

OPERATIONS, RESEARCH, AND FACILITIES (INCLUDING TRANSFERS OF FUNDS)

The amended bill includes \$2,859,277,000 for Operations, Research, and Facilities, including \$3,000,000 from the Coastal Zone Manage-

ment Fund, instead of \$2,850,556,000 as pro-5,000,000

posed by the House and \$3,039,888,000 as proposed by the Senate. The amended bill includes a total direct obligation level of \$2,941,277,000.

Bill language is included providing for \$5,000,000 for direct obligations from recoveries of prior year obligations; providing \$235,000 within NMFS, in no year funding subject to section 209 of P.L. 108-447; placing a limitation on the amount available for corporate services administrative support costs to \$206,484,000; placing a limitation on amounts to be paid to the Department of Commerce working capital fund, including the General Counsel to \$34,164,000; limiting grant amounts to States and placing other restrictions on Coastal Zone Management grants; and providing \$13,395,000 for the alleviation of economic impacts associated with Framework 42 on Massachusetts groundfish fishery.

Of the amounts provided, \$467,929,910 is for the National Ocean Service. These funds are distributed as follows:

NATIONAL OCEAN SERVICE OPERATIONS, RESEARCH, AND FACILITIES

| [In thousands of dollars] | |
|--|---|
| | Conference recommendati |
| | \$44,371, |
| vigation Services: Mapping & Charting Joint Hydrographic Center | 7.247. |
| Mapping & Unitaring Linit Huffneraphic Center | 4,392 |
| Flortronic Navigational LBATS | 2,366 |
| Charpling Manning | 26,355 |
| Addrage Surgay Racking/Contracts | 869 |
| DINE System Assessment & Moreville Citalies Augusts | 5,000 |
| | |
| Seducal Height Modernization Geodetic Survey – KY Geodesyrlegit Modernization – L | 352 |
| Condetic Survey | |
| GeodesyHeight Modernization—IL Geospatial Data Analysis Center, AL | 42 |
| Geospatial Data Analysis Center, AL Alabama Statewide GIS mapping program, AL Alabama Statewide GIS mapping program, AL | 18 |
| Alabama Statewide GIS mapping program, AL. Coastal and ocean navigation and hazards assistance, SC | 26,16 |
| Coastal and ocean navigation and hazards assistance, SC Tide & Current Data | 1,31 |
| | |
| Total, Navigation Services | 141,57 |
| | |
| ean Resources Conservation and Assessment: Ocean Assessment Program (OAP): | 26,36 94 |
| Intervated Ocean Observing System | |
| Ocean Assessment Program (OAP): Integrated Ocean Observing System Alliance for Coastal Technologies | 23,42 |
| | |
| Chastal Storms | .,,,,,,, |
| Coop Institute for Coastal and Estuarine Enviro IECN (GIGEE) | 2,3: |
| Ocean Health Initiative | |
| Coral Reet Programs | ., |
| Guit of Mexico Regional Louadolation | |
| lake Frie Monitoring, Bowling Green State University, On | |
| TORISTARA ENVIRONMENTAL RESEARCH CERTEL | |
| | |
| Subtotal Ocean Assessment Program (OAP) | 100,0 |
| | |
| Response and Restoration Base Suisin Bay, CA Assessment Study | 1,5 1,1 |
| Suisin Ray CA Assessment Study | .,,,,,,, 1,1 |
| Fishuary Restoration Program | J, I |
| Marine Debris Aquidneck Island Westside Plan | |
| Amidneck Island Westside Plan | 1111111 |
| Aquatic Resources Environmental Initiative, Eastern N. PRIDE, | |
| Aquatic Resources Environmental Initiative, Eastern KY PRIDE Marine Debris Removal—Alaska | 5,2 |
| Printof Islands Cleanun and Economic Development | 25,3 |
| Subtotal, Response and Restoration | |
| National Centers for Coastal Ocean Science (NCCOS): | 4, |
| NCCOS Headquarters | 11, |
| Competitive Research | 13, |
| Center for Coastal Environmental Health & Biomedical Research | 4, |
| Center for Coastal Environmental Health & Biomedical Research Oxford Cooperative Lab Center for Sponsored Coastal Research | 4, |
| Center for Sponsored Coastal Research Center for Coastal Montering & Assessment Center for Coastal Fisheries and Habitat Research | 5, |
| Contar for Coastal Monitoring & Assessment | |
| Center for Coastal Fisheries and Habitat Research Marine Env. Health Research Lab—MEHRL Subtotal, National Centers for Coastal Ocean Science | 51. |
| MATINE ENV. Health Research Lab—million. Subtated National Content for Coastal Opean Science. | |
| Total, Ocean Resources Conservation and Assessment | 182 |
| Total, Ocean Resources Conservation and Assessment | |
| cean and Coastal Management: CZM Grants | 64 |
| CZM Grants | 3 |
| CZM Program Administration CZM Non-Point Implentation Grants | |
| CZM Non-Point Implentation Grants National Estuarine Research Reserve System | |
| National Estuarine Research Reserve System Marine Protected Areas | |
| Marine Protected Areas Marine Sanctuary Program Base | |
| Marine Sanctuary Program Base Maritime Museum, AL | .,, |
| Maritime Museum, AL. Point Loma Enhanced Monitoring Program, CA. | I |
| Point Loma Enhanced Monitoring Program, CA | *************************************** |
| Urban Coast Institute, N | |
| Total, Ocean and Coastal Management | 143 |
| Grand Total Nos. | 467 |
| | |

activities funded by this appropriation. NIST is also directed to provide quarterly reports on the status and accounting of all construction projects.

Within the amounts provided, the amended bill includes \$51,262,000 for the following construction projects:

\$7,332,000

7,332,000

1,598,000

5.000.000

Biotechnology Research Park, University of Mississippi, Jackson, MS Research, Technology and Economic Development Park, Mississippi State University, Starkville, cialization Park, Infrastructure and Building Construction and Equipage, University of Southern Mississippi, Hattiesburg, MS Life Sciences Building, University of Alabama, Montgomery, AL

Engineering and Science Center, University of South Alabama, Mobile, AL

Also, within the amounts provided, the amended bill includes \$30,080,000 for competitive grants for research science buildings. The research buildings should span all the applicable sciences, as they relate to the De-

30,000,000

applicable sciences, as they relate to the Department of Commerce. These grants shall be awarded to colleges, universities, and other non-profit science research organizations on a competitive basis. NIST is directed to report to the Appropriations Committees the criteria it will use in reviewing and ranking grant proposals.

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

OPERATIONS, RESEARCH, AND FACILITIES (INCLUDING TRANSFERS OF FUNDS)

The amended bill includes \$2.859,277,000 for Operations, Research, and Facilities, including \$3,000,000 from the Coastal Zone Management Fund, instead of \$2.850,556,000 as pro-

posed by the House and \$3,039,888,000 as proposed by the Senate. The amended bill includes a total direct obligation level of \$2,941,277,000.

Bill language is included providing for \$5,000,000 for direct obligations from recoveries of prior year obligations; providing \$235,000 within NMFS, in no year funding subject to section 209 of P.L. 108-447; placing a limitation on the amount available for corporate services administrative support costs to \$206,484,000; placing a limitation on amounts to be paid to the Department of Commerce working capital fund, including the General Counsel to \$34,164,000; limiting grant amounts to States and placing other restrictions on Coastal Zone Management grants; and providing \$13,395,000 for the alleviation of economic impacts associated with Framework 42 on Massachusetts groundfish fishery.

Of the amounts provided, \$467,929,910 is for the National Ocean Service. These funds are distributed as follows:

NATIONAL OCEAN SERVICE OPERATIONS, RESEARCH, AND FACILITIES

(In thousands of dollars)

| Secretion Services | Javogston Services Mangon & Chaefing and Mangon & Chaefing & Chaef | (In thousands of dollars) | |
|--|--|--|---|
| Mapping & Charting 941-170 Schooling & Charting 12-150 Schooling & Charting 23-150 Schooling & Charting 23-150 Dulle System Askassamin & Shoring in Charge Analysis 21-170 Gooden System & Machanistics—II 35-150 Geology-legist Machanistics—II 15-15 Geology-legist Machanistics—II 15-15 Allases Statemed & Binapping agreean M 15-15 Contact and coans analystams and hazards assistates, \$5 14-15-16 Title & Coarted Dain Analysis 14-15-16 Title & Coarted Dain Analysis 14-15-16 Title & Coarted Dain Analysis 14-15-16 Coans Beautrone Coancervalia and Assessment 14-15-16 Coans Beautrone Coancervalia and Estatute Environe Coancervalia and Assessment <th> Mapping & Charting State State </th> <th></th> <th>Conference recommendation</th> | Mapping & Charting State | | Conference recommendation |
| Mapping & Charting 941-170 Schooling & Charting 12-150 Schooling & Charting 23-150 Schooling & Charting 23-150 Dulle System Askassamin & Shoring in Charge Analysis 21-170 Gooden System & Machanistics—II 35-150 Geology-legist Machanistics—II 15-15 Geology-legist Machanistics—II 15-15 Allases Statemed & Binapping agreean M 15-15 Contact and coans analystams and hazards assistates, \$5 14-15-16 Title & Coarted Dain Analysis 14-15-16 Title & Coarted Dain Analysis 14-15-16 Title & Coarted Dain Analysis 14-15-16 Coans Beautrone Coancervalia and Assessment 14-15-16 Coans Beautrone Coancervalia and Estatute Environe Coancervalia and Assessment <td> Mapping & Charting State State </td> <td>Navigation Services:</td> <td>***************************************</td> | Mapping & Charting State | Navigation Services: | *************************************** |
| Secretic Andreas Company Secretic Andreas Comp | Secretary Angles Secretary | Mapping & Charting | \$44,371,00 |
| Section Sect | Substant State Subs | Joint ryguing gainic Gener | 7,247,00 |
| Content Cont | Section Sect | Shoreline Manning | 4,392,00 |
| National Suprime Medimentation | Content | ABURESS SURVEY BACKROG/CONTRACTS | 26,355,00 |
| Second Survey | Signature Surrey | | 869,50 |
| Goodscylleight Michameactura—II. 1.5.1.5. Goodscald Sharbas Carterik 615 supplies graphs. A. 2.5.2. Allaham Schreekt 615 supplies graphs. A. 2.5.1. Tide & Current Data in Asida 1.5.1.5. Tide & Current Data in Asida 1.5.1.5. Total, Alvarigation Sucrese. 1.5.1.5. Ocean Placement Connection and Assessment. 1.5.1.5. Ocean Placement Program (APP) 2.5.2. Ocean Assessment For Coastral and Estuarine Enviro Tach (COEET) 2.5.2. Ocean Assessment For Coastral and Estuarine Enviro Tach (COEET) 2.5.2. Ocean Assessment For Coastral and Estuarine Enviro Tach (COEET) 2.5.2. Ocean Assessment | Geology-Height Moderators—II. | | |
| Geospatia Bata Analysis Center A 25 25 25 25 25 25 25 | Geografia Bata Analysia Center, M. Alabana Statistick (Sis rapping pergam, M. Cocket and access an avergation and hazorisk societizes, SC Total, Navigation Services 10tal, Navigation Services 10tal, Navigation Services 10tal, Navigation Services 10tal Center Recognition (Services) 10tal Center Recogn | Geodetic Survey—KY | 376,00 |
| Tota & Current Data in Alabas 2,13,50 Total, Novigation Services (1,15,60) Dean Resources Conservation and Assessment 2,300 Occas Assessment Program (OAP) 2,300 Integrated Casa Objerning System 2,300 Opastal Services Center Oagen 2,400 Opastal Streets Center Oagen 2,400 Control Casa Control Casa Oagen (OACE) 2,500 Control Casa Control Casa Oagen (OACE) 2,500 Control Casa Oacen (OACE) 2,500 Control Casa Oacen (OACE) 3,500 Control Casa Oacen (OACE) 3,500 Control Casa Oacen (OACEN) 3,500 Reponue (OACEN (OACEN) 3,500 | Title & Current Data in Alaisa 141 | ueduesymetigm wodernization—iL Gensmatia Data &nativis Centrar M | 352.50 |
| Tota & Current Data in Alabas 2,13,50 Total, Novigation Services (1,15,60) Dean Resources Conservation and Assessment 2,300 Occas Assessment Program (OAP) 2,300 Integrated Casa Objerning System 2,300 Opastal Services Center Oagen 2,400 Opastal Streets Center Oagen 2,400 Control Casa Control Casa Oagen (OACE) 2,500 Control Casa Control Casa Oagen (OACE) 2,500 Control Casa Oacen (OACE) 2,500 Control Casa Oacen (OACE) 3,500 Control Casa Oacen (OACE) 3,500 Control Casa Oacen (OACEN) 3,500 Reponue (OACEN (OACEN) 3,500 | Title & Current Data in Alaisa 141 | Alabama Statewide GIS mapping program, AL | |
| Tota & Current Data in Alabas 2,13,50 Total, Novigation Services (1,15,60) Dean Resources Conservation and Assessment 2,300 Occas Assessment Program (OAP) 2,300 Integrated Casa Objerning System 2,300 Opastal Services Center Oagen 2,400 Opastal Streets Center Oagen 2,400 Control Casa Control Casa Oagen (OACE) 2,500 Control Casa Control Casa Oagen (OACE) 2,500 Control Casa Oacen (OACE) 2,500 Control Casa Oacen (OACE) 3,500 Control Casa Oacen (OACE) 3,500 Control Casa Oacen (OACEN) 3,500 Reponue (OACEN (OACEN) 3,500 | Title & Current Data in Alaisa 141 | Coastal and ocean navigation and hazards assistance, SC | 188,0 |
| Total Assignation Services | Total, Novigation Services | | 26,168,0 |
| Decam Personner Conservation and Austrements | | | *************************************** |
| Integrated Ocean Description \$3,800 | Integrated Ocean Deserving System 23 23 23 23 23 23 23 2 | | 141,376,00 |
| Coastal Services Centers 2,25.5. Coastal Storm 1,44.4. Coop Institute for Coastal and Estuame Envir Tech (ICCEET) 5.50.2.7. Coastal Ref Programs 2,25.3. Gulf of Mexon Regional Collaboration 2,25.3. Gulf of Mexon Regional Collaboration 3,88.5. Cocal Reaf Programs 3,88.5. Cocal Reaf Programs 3,88.5. Cocal Reaf Residency Center 3,50.2.7. Cocal Residency Center 3,50.2.7. Response and Residency Center 3, | Coastal Services Centers | Ocean Assessment Program (OAP): | |
| Coastal Services Centers 2,25.5. Coastal Storm 1,44.4. Coop Institute for Coastal and Estuame Envir Tech (ICCEET) 5.50.2.7. Coastal Ref Programs 2,25.3. Gulf of Mexon Regional Collaboration 2,25.3. Gulf of Mexon Regional Collaboration 3,88.5. Cocal Reaf Programs 3,88.5. Cocal Reaf Programs 3,88.5. Cocal Reaf Residency Center 3,50.2.7. Cocal Residency Center 3,50.2.7. Response and Residency Center 3, | Coastal Services Centers | Integrated Ocean Observing System | 26,360,00 |
| Coop Institute for Coastal and Estuarine Enviro Tech (COEET) 1.0001 Cocan Health Initiative 9.283.3 Coral Reel Programs 2.283.3 Coral Reel Programs 2.283.3 Coral Reel Programs 3.282.3 Coral Resource Resource & Ech (CREST) 3.282.3 Suisin Bay, CA Assessment Study 1.580.9 Suisin Bay, CA Assessment Study 1.590.9 Estuary, Resource & Ech (CREST) 3.282.3 Aguater Resource & Crossatil Chemical and Ech (CREST) 3.282.3 Compositive Ech (CREST) 3.282.3 Compositive Ech (CREST) 3.282.3 Compositive Research (CREST) 3.282.3 Composit | Coop Institute for Castal and Estuarine Enviro Tech (ICCEET) Coral Reef Programs Coral Reef Programs Coral Reef Programs Collaboration Coral Reef Programs Collaboration Coral Reef Programs Collaboration | Coastal Services Centers | 940,0 |
| Cocan Health Institute | Cocan Health Institutive | Coastal Storms | |
| Coral Reel Programs 52753 Cul of Mexico Regional Collaboration 48805 Lake Ere Mondrong Bowling Green State University, OH 5525 Lake Ere Mondrong Bowling Green State University, OH 552, 552 Loss State State State University, OH 552, 552 Regional Gesspatial Medeling Grants 560,00 Subtotal, Coean Assessment Program (OAP) 106,002 Response and Restoration 11,518 Suisin Bay, CA Assessment Study 11,518 Suisin Bay, CA Assessment Study 11,500 Extract Restoration Program 11,500 Marine Debris 11,500 Marine Debris 11,500 Marine Debris Semoval—Alaska 11,200 Marine Debris Semoval—Alaska 11,310 Pribitof Islands Cleanay and Economic Development 2,273,0 Substatal, Response and Restoration 2,273,0 Substatal, Response and Restoration 2,273,0 Competitive Research 1,315,0 Competitive Research of Coastal Coastal Search 2,535,0 Competitive Research 2,535,0 Marine Erv, Health Research Lab—MHRIR 5,620,0 </td <td> Coral Reef Programs</td> <td></td> <td>6,502,7</td> | Coral Reef Programs | | 6,502,7 |
| Lake Erie Montroig, Burling Green State Unwersity, OH 4,880-1 Louisians Environmental Research Center 35,50 Coastal Restoration & Enhancement Wiscineck & Tich (CREST) 151,61 Regional Gespatial Mideling Grants 100,000 Subtotal, Ocean Assessment Program (OAP) 106,000 Response and Restorations 11,518 Susin Blazy, CA Assessment Study 11,518 Susin Blazy, CA Assessment Study 11,518 Manne Debris 11,518 Manne Debris 11,518 Manne Debris 11,518 Manne Debris 11,528 Manne Debris 11,528 Manne Debris 11,528 Manne Debris 11,528 Pibliof Islands Cleanup and Economic Development 227,0 Subtotal, Response and Restoration 2527,0 National Centers for Coastal Processor Coastal Cream Science (NCOS) 2527,0 National Centers for Coastal Municers of Coastal Center for Coastal Municers of Municers of Coastal Center for Coastal Municers of Center for Co | Lake Erie Montroing, Souling Grent Sate Unversity, OH Louisians Environmental Research Center Coastal Restoration & Enhancement Wicience & Tech (CREST) Regional Geospatial Modeling Grants Subtotal, Ocean Assessment Program (OAP) Substituti, Ocean Assessment Program (OAP) Response and Restoration Base Substituti, Ocean Assessment Study Susin Basy, CA Assessment Study Sustant Study Susin Basy, CA Assessment Study Susin Basy, Casy, C | Caral Raat Programs | |
| Subtotal, Ocean Assessment Program (OAP) 105,0082 105,0082 11,5180. | Subtotal Ocean Assessment Program (OAP) 105. Response and Restoration: 11. Response and Restoration Base 11. Suisin Bay, CA Assessment Study 1. Ethical Prestoration Program 1. Ethical Response and Restoration Base 11. Aquidine-Restoration Program 1. Aquidine-Resources Environmental Initiative, Eastern KY PRIDE 1. Aquidine-Resources Environmental Development 2. Subtotal, Response and Restoration 2.5 Subtotal, Response and Restoration 2.5 Subtotal, Response and Restoration 2.5 Automatic Centers for Coastal Oceans Cience (RCCOS): 4. Center for Coastal Development 1. Center for Coastal Oceans Cience (RCCOS): 4. Center for Coastal Response 4. Cente | Guif of Mexico Regional Collaboration | 29,283,3 4 880 5 |
| Subtotal, Ocean Assessment Program (OAP) 105,0082 105,0082 11,5180. | Subtotal Ocean Assessment Program (OAP) 105. Response and Restoration: 11. Response and Restoration Base 11. Suisin Bay, CA Assessment Study 1. Ethical Prestoration Program 1. Ethical Response and Restoration Base 11. Aquidine-Restoration Program 1. Aquidine-Resources Environmental Initiative, Eastern KY PRIDE 1. Aquidine-Resources Environmental Development 2. Subtotal, Response and Restoration 2.5 Subtotal, Response and Restoration 2.5 Subtotal, Response and Restoration 2.5 Automatic Centers for Coastal Oceans Cience (RCCOS): 4. Center for Coastal Development 1. Center for Coastal Oceans Cience (RCCOS): 4. Center for Coastal Response 4. Cente | Lake Ene Monitoring, Bowling Green State University, OH | 352,5 |
| Subtotal, Ocean Assessment Program (OAP) 5,000,000,000,000,000,000,000,000,000,0 | Subtotal Ocean Assessment Program (OAP) 105. Response and Restoration: 11. Response and Restoration Base 11. Suisin Bay, CA Assessment Study 1. Ethical Prestoration Program 1. Ethical Response and Restoration Base 11. Aquidine-Restoration Program 1. Aquidine-Resources Environmental Initiative, Eastern KY PRIDE 1. Aquidine-Resources Environmental Development 2. Subtotal, Response and Restoration 2.5 Subtotal, Response and Restoration 2.5 Subtotal, Response and Restoration 2.5 Automatic Centers for Coastal Oceans Cience (RCCOS): 4. Center for Coastal Development 1. Center for Coastal Oceans Cience (RCCOS): 4. Center for Coastal Response 4. Cente | Coastal Restoration & Enhancement w.Science & Tech (CREST) | 352,5 |
| Subtotal, Cosan Assessment Pogram (OAP) 106,006.2 Response and Restoration Base 11,518.0 Response and Restoration Base 11,500.0 Suisin Bay, CA Assessment Study 1,500.0 Estuary Restoration Program 1,200.0 Marine Debris 1,172.3 Aquidneck Island Westside Plan 1,123.0 Aguidneck Island Westside Plan 1,126.0 Marine Debris Resources Environmental Initiative, Eastern KY PRIDE 1,126.0 Marine Debris Removal—Alaska 1,116.0 Subtotal, Response and Restoration 25,279.0 Subtotal, Stand Clearing and Economic Development 25,278.9 Subtotal, Response and Restoration 25,278.9 NCCOS Readquarters 4,810.0 Center for Coastal Cocean Science (NCOS): 4,810.0 NCCOS Readquarters 4,810.0 Center for Coastal Invironmental Health & Biomedical Research 2,350.0 Center for Coastal Minoring & Assessment 4,470.0 Center for Coastal Minoring & Assessment 4,470.0 Center for Coastal Minoring & Assessment 5,650.0 Minoring Coastal Minoring & Assessment 4,470.0 | Subbata Locan Assessment Program (OAP) 106. Response and Restoration Base 11. Response and Restoration Base 1. Suisin Bay CA Assessment Study 1. Estuary Restoration Program 1. Marine Debris 1. Aquidneck Island Westside Plan 2. Aquidneck Island Westside Plan 1. Aguidneck Island Westside Plan 1. Aguidneck Island Westside Plan 2. Aguidneck Island Resources Environmental Initiative, Eastern KY PRIDE 1. Marine Debris Removal—Allaska 1. Tybilot Island Sciency and Economic Development 5. Subbata, Response and Restoration 2. National Centers for Coastal Access Science (MCOS): 2. National Centers for Coastal Cean Science (MCOS): 4. Contert for Coastal Environmental Health & Biomedical Research 1. Center for Sponsored Coastal Research 2. Center for Osastal Mortoming & Assessment 2. Center for Osastal Mortoming & Assessment 3. Value Coastal Mortoming & Assessment 5. Value Coastal Mortoming & Assessment | Regional Geospatial Modeling Grants | |
| Response and Restoration Survival Surv | Table Tabl | Subtotal, Ocean Assessment Program (OAP) | 106 008 2 |
| 1500 | Sushin day, Nassessment Sassessment Sa | nesponse and nestoration: | |
| Marine Debris | Marine Debris Aquidine Resources Environmental Initiative, Eastern KY PRIDE 1. | RESPONSE AND RESTORATION BASE Suisin Ray C.A. Seasermant Study | 11,518,0 |
| Aquidine | Aquidneck Island Westside Plan | | |
| Base | Aquatic Resources Environmental Initiative, Eastern KY PRIDE 1 | Wattre Deptis | |
| Subtotal, Response and Restoration 529.00 | Subtotal, Response and Restoration 25 Subtotal, Response and Restoration 25 National Centers to Coastal Ocean Science (MCCOS): 4 Control Cooler to Coastal Ocean Science (MCCOS): 4 Center for Coastal Environmental Health & Biomedical Research 11, 11, 11, 11, 11, 11, 11, 11, 11, 1 | | 188,0 |
| Subtatal, Response and Restoration 25,278,0 National Centers for Coastal Ocean Science (NCCOS): 4,881,0 COMPOSITION (NCCOS): 4,881,0 Competitive Research 11,713,0 Center for Coastal Environmental Health & Biomedical Research 13,665,0 Oxford Cooperative Lab 4,392,0 Center for Sponsored Coastal Research 2,335,0 Center for Coastal Monitoring & Assessment 4,474,0 Center for Coastal Monitoring & Assessment 5,665,6 Marine Env. Health Research Lab—MEHRI 4,100,0 Subtotal, National Centers for Coastal Centers for Cen | Subtotal, Response and Restoration 255 National Centers for Coastal Ocean Science (NCOS): 4 Competitive Research 5 Competitive Research 5 Center for Coastal Environmental Health & Biomedical Research 5 Center for Coastal Environmental Health & Biomedical Research 5 Center for Coastal Environmental Health & Biomedical Research 5 Center for Coastal Research 5 Marine Env. Health Research Labor McHRR 5 Subtotal, National Centers for Coastal Ocean Science 5 Total, Ocean Resources Conservation and Assessment 5 Cam and Coastal Management 5 CZM Grants 5 CZM Grants 6 CZM Mon-Point Implentation Grants 6 Marine Protected Areas 5 Marine Protected Areas 5 Marine Rancturary Program Base 5 Marine Rancturary Program Base 5 Marine Marine Monitoring Program, CA 5 Marine Marine Monitoring Program, CA 5 Marine Marine Monitoring Program, CA 5 Marine Stratis Citizens Advisory Commission, WA 5 Utban Coast Institute, NJ 5 Total, Ocean and Coastal Management 5 Total, Ocean and Coastal Management 5 Cam and Coastal Manag | Marine Debris Removal—Alaska | 1,128,0 |
| National Centers for Coastal Ocean Science (NCCOS): 4,881,0 NCCOS Headquarters (1)13.0 Competitive Research 13,665.0 Oxford Cooperative Lab 13,665.0 Center for Sponsored Coastal Research 2,535.0 Center for Coastal Monitoring & Assessment 2,535.0 Center for Coastal Fisheries and Habitat Research 5,606.0 Marine Env. Health Research Lab Mitter 4,100.0 Marine Env. Health Research Lab Mitter 4,100.0 Subtotal, National Centers for Coastal Ocean Science 51,455.0 Total, Ocean Resources Conservation and Assessment 182,752.1 Cean and Coastal Management: 2 CZM Grants 4,230.0 CZM Forgram Administration 6,735.0 CZM Forgram Administration 6,735.0 CZM Mon-Point Implentation Grants 3,940.0 Mational Estuarine Research Reserve System 9,340.0 Marine Snatcuary Program Base 14,640.0 Marine Snatcuary Program Base 14,640.0 Marine Museum, Al 4,853.0 Marine Snatcuary Program Advisory Commission, WA 939.0 Morthwest Strats | National Centers for Coastal Ocean Science (NCCOS): 4 NCOSS Headquarters 11 Center for Coastal Environmental Health & Biomedical Research 11 Oxford Cooperative Lab 13 Center for Sponsored Coastal Research 4 Center for Coastal Minitoring & Assessment 2 Center for Coastal Insteries and Habitar Research 5 Marine Env. Health Research Lab—MERRI. 5 Subtotal, National Centers for Coastal Ocean Science 51 Total, Ocean Resources Conservation and Assessment 182 Cean and Coastal Management: 2 CZM Grants 64 CZM Grants 64 CZM Torgram Administration 64 CZM Torgram Administration 64 CZM Mon-Point Implentation Grants 3 Marine Sanctuary Program Base 16 Marine Sanctuary Program Base 1 Marine Sanctuary Program Base 1 Marine Sanctuary Program Base 1 Marine Sanctuary Program CA 46 Morthwest Straits Citzens Advisory Commission, WA 1 Utban Coast Institute, NI 1 Total, Ocean and Coastal Management </td <td>Pribilof Islands Cleanup and Economic Development</td> <td></td> | Pribilof Islands Cleanup and Economic Development | |
| Autofial Centers for Coastal Ocean Science (NCCOS): NCCOS Headquarters | National Centers for Coastal Ocean Science (NCCOS): NCCOS Headquarters | Subtotal, Response and Restoration | 25.278.9 |
| 117133 | 11 | NATIONAL CENTERS for Coastal Ocean Science (NCCOS): | |
| 13,665,0 | Center for Coastal Research Center for Sponsored Coastal Research Center for Coastal Romontoring & Sasessment Center for Coastal Research Center f | | 4,881,0 |
| Canter for Sponsored Coastal Research 2,535.0 | Strots Copperative Lab Center for Sponsored Coastal Research Center for Sponsored Coastal Monitoring & Assessment 4 | | 11,713,0 |
| Center for Coastal Monitoring & Assessment | Center for Coastal Monitoring & Assessment | | 4,392,0 |
| Seed | Section Content of Content of Section Content of | Center for Coastal Monitaring & Assessment | |
| Marine Env. Hearth Research Lab—MEHRL \$1,000. | Marine Env. Hearth Research Lab—ME-HKL Subtotal, National Centers for Coastal Ocean Science 51. | | |
| Total Ocean Resources Conservation and Assessment 182,752,1 | Total Ocean Resources Conservation and Assessment 182. | | 4,100,0 |
| cean and Coastal Management: 64,423,0 CZM Grants 64,423,0 CZM Program Administration 6,735,0 CZM Non-Point Implemation Grants 3,944,0 National Estuarine Research Reserve System 16,404,0 Marine Protected Areas 1,664,0 Marine Sanctuary Program Base 4853,0 Maritime Museum, Al. 470,0 Point Loma Enhanced Monitoring Program, CA 893,0 Northwest Straits Citizens Advisory Commission, WA 1,562,7 Urban Coast Institute, NJ 893,0 Total, Ocean and Coastal Management 143,501,7 | cean and Coastal Management: 64 CZM Grants 64 CZM Program Administration 6 CZM Non-Point Implentation Grants 3 National Estuarine Research Reserve System 16 Marnier Drotzeted Areas 15 Marine Sanctuary Program Base 45 Maritime Museum, AL 46 Morthwest Straits Citizens Advisory Commission, WA 1 Urban Coast Institute, NJ 1 Total, Ocean and Coastal Management 143 | | 51,465,0 |
| CZM Grants 64,423,0 CZM Program Administration 6,735,0 CZM Non-Point Implentation Grants 3,904,0 National Estuarine Research Reserve System 16,404,0 Marine Protected Areas 1,646,0 Marine Sanctuary Program Base 46,853,0 Maritime Museum, Al. 470,0 Point Loma Enhanced Monitoring Program, CA 893,0 Northwest Straits Citizens Advisory Commission, WA 1,962,7 Urban Coast Institute, NJ 893,0 Total, Ocean and Coastal Management 143,501,7 | 644 | Total, Ucean Resources Conservation and Assessment | 182,752,1 |
| C2M Yor-Point Implentation Grants 3,904, 3 | Cam Virgiam Authoristration San Cambridge Cam Virgiam Authoristration Cam Non-Point Implentation Grants San Cambridge San Cambridg | can and Coastal Management: | |
| 3.394, National Estuarine Research Reserve System 16.404 | National Estuarine Research Reserve System 116, | LEW PLOYERS ARRESTATION | 64,423,0 |
| 15.404, Marine Protected Areas 1,464, Marine Sanctuary Program Base 1,464, Marine Sanctuary Program Base 46,853, Martime Museum, Al. 470, Point Loma Enhanced Monitoring Program, CA 893, Morthwest Straits Citizens Advisory Commission, WA 1,562,7 Urban Coast Institute, NJ 893, Martime Ma | Marine Protected Areas | | 0,735,0 n nna r |
| 1,164,0 1,25 | Marine Sanctuary Program Base 46, Maritime Museum, AL 46, Point Loma Enhanced Monitoring Program, CA Northwest Straits Citizens Advisory Commission, WA 1, Urban Coast Institute, NJ 1, Total, Ocean and Coastal Management 143. | | 16,404,0 |
| Maritime Museum, AL | Maritime Museum, AL Point Loma Enhanced Monitoring Program, CA Northwest Straits Citizens Advisory Commission, WA Urban Coast Institute, NI Total, Ocean and Coastal Management 143. | Marine Sanctitate Program Base | 1,464,0 |
| Urban Coast Institute, NJ 893,0 Total, Ocean and Coastal Management 143,601,7 | Urban Coast Institute, NJ | Maritime Museum, AL | |
| Urban Coast Institute, NJ 893,0 Total, Ocean and Coastal Management 143,601,7 | Urban Coast Institute, NJ | Point Loma Enhanced Monitoring Program, CA | |
| Total, Ocean and Coastal Management | Total, Ocean and Coastal Management | Northwest Straits Citizens Advisory Commission, WA | 1,562,7 |
| | | | *** |
| | udiru ivus inus | | |