

Appropriation Language

DEPARTMENT OF THE INTERIOR

Bureau of Indian Affairs

Construction

For construction, repair, improvement, and maintenance of irrigation and power systems, buildings, utilities, and other facilities, including architectural and engineering services by contract; acquisition of lands, and interests in lands; and preparation of lands for farming, and for construction of the Navajo Indian Irrigation Project pursuant to Public Law 87-483, [\$225,000,000]\$115,723,000, to remain available until expended: Provided, That such amounts as may be available for the construction of the Navajo Indian Irrigation Project may be transferred to the Bureau of Reclamation: Provided further, That not to exceed 6 percent of contract authority available to the Bureau of Indian Affairs from the Federal Highway Trust Fund may be used to cover the road program management costs of the Bureau: Provided further, That any funds provided for the Safety of Dams program pursuant to 25 U.S.C. 13 shall be made available on a nonreimbursable basis: Provided further, That for fiscal year [2010]2011, in implementing new construction or facilities improvement and repair project grants in excess of \$100,000 that are provided to grant schools under Public Law 100-297, as amended, the Secretary of the Interior shall use the Administrative and Audit Requirements and Cost Principles for Assistance Programs contained in 43 CFR part 12 as the regulatory requirements: Provided further, That such grants shall not be subject to section 12.61 of 43 CFR; the Secretary and the grantee shall negotiate and determine a schedule of payments for the work to be performed: Provided further, That in considering grant applications, the Secretary shall consider whether such grantee would be deficient in assuring that the construction projects conform to applicable building standards and codes and Federal, tribal, or State health and safety standards as required by 25 U.S.C. 2005(b), with respect to organizational and financial management capabilities: Provided further, That if the Secretary declines a grant application, the Secretary shall follow the requirements contained in 25 U.S.C. 2504(f): Provided further, That any disputes between the Secretary and any grantee concerning a grant shall be subject to the disputes provision in 25 U.S.C. 2507(e): Provided further, That in order to ensure timely completion of construction projects, the Secretary may assume control of a project and all funds related to the project, if, within eighteen months of the date of enactment of this Act, any grantee receiving funds appropriated in this Act or in any prior Act, has not completed the planning and design phase of the project and commenced construction: Provided further, That this appropriation may be reimbursed from the Office of the Special Trustee for American Indians appropriation for the appropriate share of construction costs for space expansion needed in agency offices to meet trust reform implementation. (Department of the Interior, Environment, and Related Agencies Appropriations Act, 2010.)

Appropriation Language Citations

BUREAU OF INDIAN AFFAIRS

Appropriation: Construction

1. For construction, repair, improvement, and maintenance of irrigation and power systems

For construction, major repair, improvement, and maintenance of irrigation and power systems involving irrigation canals, wells, hydroelectric dams, and water and electrical distribution systems.

*25 U.S.C. 13
25 U.S.C. 631(2)*

25 U.S.C. 13 (The Snyder Act of November 2, 1921) is the basic authority under which the Secretary provides services, including construction of facilities, to support operating programs to Federally recognized Indians. This Act also provides for the extension, improvement, operation, and maintenance of existing Indian irrigation systems and for development of water supplies. In addition, most of the major projects have specific authorizations.

25 U.S.C. 631(2) provides that in order to further the purposes of existing treaties with the Navajo and Hopi Indians to provide facilities essential in combating hunger, disease, poverty, and demoralization among their members, the Secretary is authorized to undertake a program of basic improvements for the conservation and development of their resources, including the completion and extension of existing irrigation projects.

2. buildings, utilities, and other facilities

For construction, major repair, and improvement of all BIA buildings, utilities, and other facilities, including demolition of obsolete structures and consolidation of under utilized facilities.

*25 U.S.C. 13
25 U.S.C. 450
25 U.S.C. 631(12), (14)*

25 U.S.C. 450 (The Indian Self-Determination and Education Assistance Act) authorizes construction of public school facilities serving Indian children and permits expending not more than 25 percent of any funds appropriated for construction of previously private schools.

25 U.S.C. 631(12), (14) provide that in order to further the purposes of existing treaties with the Navajo and Hopi Indians to provide facilities essential in combating hunger, diseases, poverty, and demoralization among its members, section 12 and 14 includes the following:

- (12) School buildings and equipment, and other educational measures
- (14) Common service facilities

3. including architectural and engineering services by contract;

The construction program includes the advertisement for architectural and engineering services through the Buy Indian Act, *Public Law 93-638*, and open market contracts.

25 U.S.C. 13
25 U.S.C. 450

4. acquisition of lands, and interests in lands;

The program includes the acquisition of lands and interests in lands, as directed by the Congress and judicial decisions.

25 U.S.C. 465

25 U.S.C. 465 provides that the Secretary of the Interior is authorized, in his discretion, to acquire, through purchase, relinquishment, gift, exchange, or assignment, an interest in lands, water rights, or surface rights to lands, within or without existing reservations, including trust or otherwise restricted allotments, whether the allottee be living or deceased, for the purpose of providing land for Indians.

5. and preparation of lands for farming,

The construction program includes functions relating to preparation of lands for farming and irrigation, such as cleaning, leveling, terracing, and installation of irrigation systems.

6. and construction of the Navajo Indian Irrigation Project pursuant to *Public Law 87-483*,

25 U.S.C. 13
25 U.S.C. 465

Navajo Indian Irrigation Project: San Juan Chama Project
Public Law 87-483 (76 Stat.96), as amended

7. to remain available until expended

No specific authority

This appropriation involves construction projects, which require more than a one-year cycle from its beginning stages through the actual construction of facilities. Therefore, funds are to remain available until expended.

8. *Provided*, That such amounts as may be available for the construction of the Navajo Indian Irrigation Project may be transferred to the Bureau of Reclamation.

9. *Provided*, That not to exceed 6 percent of contract authority available to the Bureau of Indian Affairs from the Federal Highway Trust Fund may be used to cover the road program management costs of the Bureau.

25 U.S.C. 13

25 U.S.C. 318a

23 U.S.C.101

23 U.S.C. 202(d)

23 U.S.C.203

23 U.S.C.204b

23 U.S.C.204c

25 U.S.C. 13 (The Snyder Act of November 2, 1921) is the basic authority under which the Secretary provides services, including road construction, to Federally recognized Indians.

25 U.S.C. 318a authorizes material, equipment, supervision and engineering in the survey, improvement, construction, and maintenance of Indian reservation roads.

23 U.S.C. 101 (The Surface Transportation Assistance Act of 1982) defines Indian reservation roads as "public roads, including roads on the Federal-aid systems, that are located within or provide access to an Indian reservation or Indian trust land or restricted Indian land which is not subject to fee title alienation without the approval of the Federal Government, or Indian and Alaska Native villages, groups, or communities, in which Indians and Alaskan Natives reside, whom the Secretary of the Interior has determined are eligible for services generally available to Indians under Federal laws specifically applicable to Indians."

23 U.S.C. 203 (The Surface Transportation Assistance Act of 1982) provides that funds authorized for Indian reservation roads shall be available for contract upon apportionment.

23 U.S.C. 204b (The Surface Transportation and Uniform Relocation Assistance Act of 1987) provides that funds available from the Highway Trust funds for Indian reservation roads shall be used by the Secretary of the Interior for the cost of construction and improvement of such roads.

23 U.S.C. 204c (The Intermodal Surface Transportation Efficiency Act of 1991) provides that Indian reservation roads under the jurisdiction of the Bureau of Indian Affairs shall be eligible to expend not more than 15 percent of the funds apportioned for Indian reservation roads from the Highway Trust Fund for the purpose of road sealing projects.

23 U.S.C. 202(d) (Transportation Equity Act for the 21st Century of June 9, 1998), as amended by 112 Stat. 107, P.L. 105-178, as amended by title IX of P.L. 105-206.

10. *Provided further*, that any funds provided for the Safety of Dams program pursuant to 25 U.S.C. 13 shall be made available on a nonreimbursable basis;

25 U.S.C. 3801
25 U.S.C. 13

25 U.S.C. 3801 (The Indian Dams Safety Act of 1994) provides authority to establish and operate a dam safety maintenance and repair program to ensure maintenance and monitoring of the condition of dams and to maintain the dams in a satisfactory condition on a long-term basis.

25 U.S.C. 13 (The Snyder Act of November 2, 1921) authorizes the Secretary to provide services, including improvements to irrigation systems and the development of water supplies to Federally recognized Indians.

11. *Provided further*, That for fiscal year 2010, in implementing new construction or facilities improvement and repair project grants in excess of \$100,000 that are provided to grant schools under Public Law 100-297, as amended, the Secretary of the Interior shall use the Administrative and Audit Requirements and Cost Principles for Assistance Programs contained in 43 CFR part 12 as the regulatory requirement;

25 U.S.C. 2503(b)

25 U.S.C. 2503(b) clause (i) provides that new construction or facilities improvements and repair grants in excess of \$100,000 shall be subject to the Administrative and Audit Requirements and Cost Principles for Assistance Programs contained in part 12 of title 43 CFR.

12. *Provided further*, that such grants shall not be subject to section 12.61 of 43 CFR; the Secretary and the grantee shall negotiate and determine a schedule of payments for the work to be performed;

25 U.S.C. 2503(b)

25 U.S.C. 2503(b) clause (ii) provides that grants described in clause (i) shall not be subject to section 12.61 of title 43 CFR, and that the Secretary and the grantee shall negotiate and determine a schedule of payments for the work to be performed.

13. *Provided further*, That in considering applications, the Secretary shall consider whether such grantee would be deficient in assuring that the construction projects conform to applicable building standards and codes and Federal, Tribal, or State health and safety standards as required by 25 U.S.C. 2005(b), with respect to organizational and financial management capabilities:

25 U.S.C. 2005(b)

25 U.S.C. 2005(b) provides that the Secretary shall immediately begin to bring all schools, dormitories, and other facilities operated by the Bureau or under contract or grant with the Bureau in connection with the education of Indian children into compliance with all applicable Federal, Tribal, or State health and safety standards, whichever provide greater protection (except that the Tribal standards to be applied shall be no greater than otherwise applicable Federal or State standards), with section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794), and with the Americans with Disabilities Act of 1990, except that nothing in this section shall require termination of the operations of any facility which does not comply with such provisions and which is in use on October 20, 1994.

14. *Provided further*, that if the Secretary declines an application, the Secretary shall follow the requirements contained in

25 U.S.C. 2504(f)

25 U.S.C. 2504(f) provides that whenever the Secretary declines to provide a grant to transfer operation of a Bureau school or determines that a school is not eligible for assistance, the Secretary shall (a) state the objections in writing to the Tribe or Tribal organization within the allotted time, (b) provide assistance to the Tribe or Tribal organization to overcome all stated objections, (c) provide the Tribe or Tribal organization a hearing on the record under the same rules and regulations that apply under the Indian Self-Determination, Education Assistance Act, (d) provide an opportunity to appeal the objection raised.

15. *Provided further*, that any disputes between the Secretary and any grantee concerning a grant shall be subject to the disputes provision in

25 U.S.C. 2507(e)

25 U.S.C. 2507(e) provides that any exception or problem cited in an audit, any dispute regarding a grant authorized to be made pursuant to this chapter or any amendment to such grant, and any dispute involving an administrative cost grant, shall be handled under the provisions governing exceptions, problems, or disputes in the case of contracts under the Indian Self-Determination and Education Assistance Act of 1975. The Equal Access to Justice Act shall apply to administrative appeals filed after September 8, 1988, by grantees regarding a grant, including an administrative cost grant.

16. *Provided further*, That in order to ensure timely completion of replace school construction projects, the Secretary may assume control of a project and all funds related in the project, if, within eighteen months of the date of enactment of this Act, has not completed the planning and design phase of the project and commenced construction of the replacement school

17. *Provided further*, That this appropriation may be reimbursed from the Office of the Special Trustee for American Indians appropriation for the appropriate share of construction costs for space expansion needed in agency offices to meet trust reform implementation.

Summary of Requirements
Construction
(Dollars in Thousands)

ACTIVITIES Subactivities Program Elements	2009 Enacted		2009 Recovery Act		2010 Enacted		Internal Transfers & DOI-wide Changes		Program Changes		2011 President's Budget Request		Inc (+) / Dec (-) from 2010	
	Amount	FTE	Amount	FTE	Amount	FTE	Amount	FTE	Amount	FTE	Amount	FTE	Amount	FTE
CONSTRUCTION														
EDUCATION CONSTRUCTION														
Replacement School Construction	22,405	5	141,634		5,964	5	-209				5,755	5	-209	
Replacement Facility Construction	17,013				17,013				-8,928		8,085		-8,928	
Employee Housing Repair	4,445	2			4,451	2	-4				4,447	2	-4	
Facilities Improvement and Repair	84,974	306	150,677		85,566	306	-50,999	-281			34,567	25	-50,999	-281
Total, Education Construction	128,837	313	292,311		112,994	313	-51,212	-281	-8,928		52,854	32	-60,140	-281
PUBLIC SAFETY AND JUSTICE CONSTRUCTION														
Facilities Replacement/rew construction	21,500				41,500				-41,500				-41,500	
Employee Housing	3,500				8,500				-5,000		3,500		-5,000	
Facilities Improvement and Repair	10,941	2	7,689		10,947	7	-6,524	-5			4,423	2	-6,524	-5
Fire Safety Coordination	179	1			181	1	-6				175	1	-6	
Fire Protection	3,279				3,279						3,279			
Total, Public Safety and Justice Construction	39,399	3	7,689		64,407	8	-6,530	-5	-46,500		11,377	3	-53,030	-5
RESOURCES MANAGEMENT CONSTRUCTION														
Navajo Indian Irrig. Project	12,421	7			12,435	7	-2				12,433	7	-2	
Irrigation Projects Rehabilitation	1,000				1,000						1,000			
Uranium Contamination Mitigation-Navajo & Hopi	2,000													
Engineering and Supervision	2,106	10			2,125	10	-32				2,093	10	-32	
Survey and Design	292				292						292			
Federal Power Compliance (FERC)	655	2			658	2	-2				656	2	-2	
Safety of Dams	19,918	22			19,950	22	-16		3,830	3	23,764	25	3,814	3
Dam Maintenance	1,914	6			1,925	6	-4				1,921	6	-4	
Total, Resources Management Construction	40,306	47			38,385	47	-56		3,830	3	42,159	50	3,774	3
OTHER PROGRAM CONSTRUCTION														
Telecommunications Improvement & Repair	881				883		-20				863		-20	
Facilities/Quarters Improvement and Repair	1,179	1	14,000		1,181	1	-1				1,180	1	-1	
Construction Program Management	7,058	32			7,150	32	140				7,290	32	140	
Total, Other Program Construction	9,146	33	14,000		9,214	33	119				9,333	33	119	
Recovery Act FTE					1		20							
TOTAL, CONSTRUCTION	217,688	396	314,000	1	225,000	421	-57,679	-283	-51,598	3	115,723	118	-109,277	-283

Justification of Fixed Costs and Related Changes
Construction
(Dollars in Thousands)

	2010 Budget	2010 Revised	2011 Fixed Costs Change
<u>Additional Operational Costs from 2010 and 2011 January Pay Raises</u>			
1. 2010 Pay Raise, 3 Quarters in 2010 Budget	\$402	\$402	NA
<i>Amount of pay raise absorbed</i>	<i>[\$0]</i>	<i>[\$0]</i>	NA
2. 2010 Pay Raise, 1 Quarter (Enacted 2.0%)	NA	NA	NA
<i>Amount of pay raise absorbed</i>			<i>[\$138]</i>
3. 2011 Pay Raise (Assumed 1.4%)	NA	NA	NA
<i>Amount of pay raise absorbed</i>			<i>[\$290]</i>
These adjustments are for an additional amount needed to fund estimated pay raises for Federal and 638 contracted tribal employees.			
Line 1 is an update of 2010 budget estimates based upon an enacted 2.0% pay raise.			
Line 2 is the amount needed in 2011 to fund the enacted 2.0% January 2010 pay raise from October through December 2010.			
Line 3 is the amount needed in 2011 to the estimated 1.4% January 2011 pay raise from January through September 2011.			
The estimated cost increase will be absorbed through increased efficiencies.			

	2010 Budget	2010 Revised	2011 Fixed Costs Change
<u>Other Fixed Cost Changes</u>			
One Less Pay Day	NA	NA	NA
The number of paid days is constant.			
Employer Share of Federal Health Benefit Plans	\$92	\$92	NA
<i>Amount of health benefits absorbed</i>	<i>[\$0]</i>	<i>[\$0]</i>	<i>[\$108]</i>
The adjustment is for changes in the Federal government's share of the cost of health insurance coverage for Federal employees.			
For 2011 the increase is estimated at 7.0%. The estimated cost increase will be absorbed.			

	2011 Fixed Costs Change
<u>Internal Transfers</u>	
Each year, the Bureau includes a number of internal transfers in the budget for a variety of reasons, including changes recommended or requested by tribes, agencies, and regions. These transfers do not imply a change in program activity, they are a rearrangement of where funding is reflected in the Bureau's budget. Details concerning these transfers are provided below.	
Transfer funds to/from various programs due to reorganization of administrative functions and realignment of existing resources, e.g.: Realignment of funds for occupancy and phone charges for BIA 1&2; transfer of AS-IA HR function; Facilities Operations & Maintenance from Construction to OIP; and Ft. Peck Water System from OIP, Trust - Natural Resources to Construction.	-\$57,286 +\$200

CONSTRUCTION SUMMARY

The Bureau owns or provides funding for a broad variety of building structures and other facilities across the nation including buildings with historical and architectural significance, such as the San Ildefonso Day School that is 80 years old. The Bureau's construction and maintenance program is a multifaceted operation challenged with meeting facility needs in the areas of Education, Public Safety and Justice, Resource Management, and Other Program Construction. Bureau-owned or funded education facilities serve 183 schools and dormitories that provide educational opportunities for approximately 42,000 students, including 1,600 resident only boarders. In addition, the Bureau provides funding for 1,258 administrative buildings at approximately 151 locations. Other structures include roads, forestry and detention facilities, irrigation projects and systems, and 131 high and significant hazard dams. Additionally, program subactivities include minor improvement and repair, roof repair and replacement, portable classrooms, emergency repairs, demolition and reduction of excess space, environmental projects, telecommunication improvement and repair, and emergency management systems.

The construction program is responsible for correcting identified code and standard deficiencies at BIA and BIE facilities. In order to accomplish this as well as to manage the construction program, the IA has established a Facilities Condition Index (FCI) to track and report the status of facilities. Acceptable ranges vary by asset type, but as a general guidance should be held below 0.15 for facilities, except for schools which should be held below 0.10. Before FY 2000, more than 120 schools or 66 percent were classified as being in poor condition; now only 42 percent are in poor condition. When construction and repairs are completed with the funding requested through FY 2011, it is planned that 83 schools will be in good condition and 28 will be in fair condition.

The Bureau's construction program uses various means and strategies to achieve performance goals. For example, in FY 2005 the Bureau's construction appropriation language changed to include a requirement for tribes to begin construction of schools within eighteen months of the appropriation of funds. In addition, program staff receive continuous training on the Facilities Management Information System (FMIS), which is used to regularly update the Bureau's inventory and deferred maintenance backlog. The FMIS is a resource that provides accountability for, and integration of, budget allocations and project performance. Program personnel incorporate updated facilities information into the Bureau's Five Year Deferred Maintenance and Construction Plan in accordance with the Department's guidance for deferred maintenance and capital improvement plans. The plan provides the Bureau with a clear strategy for addressing facilities with the greatest need first. The IA also updates and maintains current and accurate inventory in the Office of Management and Budget-sponsored Federal Real Property Profile (FRPP) electronic database of IA real property. The FRPP includes the performance metrics (FCI, Asset Priority Index, Utilization and Operating Costs) and the Performance Assessment Tool to assist in the identification of candidate assets for disposition. Progress toward meeting the goals of the DOI Asset Management Program will be measured in accordance with performance metrics.

Of the approximately 400 high and significant hazard dams in the Department of the Interior's inventory, the IA is responsible for 131 of these dams, which are included on the Department's Technical Priority Ranking list. Hazard classification shows the most realistic adverse impact on human life and on downstream development if a dam fails. The hazard is "high" if loss of life would be more than six persons or the economic loss excessive (for example, involving extensive urban, industrial, or agricultural use or an outstanding natural resource). The hazard is "significant" if the loss of life would be one to six persons or the economic loss appreciable (involving a rural areas with notable agriculture or industry). The average age of a dam in the Department of Interior system is about 73 years.

In accordance with the Department's guidance, the Bureau has developed a Five-Year Deferred Maintenance and Construction Plan. Each fiscal year plan reflects the projects of greatest need in priority ranking order with special focus first on critical health and safety requirements. For FY 2011, a total of \$115,723,000 is requested for the Bureau's construction programs.

Department of the Interior, Bureau of Indian Affairs
Fiscal Year 2011 - 2015 Plan

TOTAL SCORE OR RANK	FACILITY OR UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Ranking Categories						Unmet Since Dept. Sep't 1 Y or N	Program Total
					% chem curren	% chem currin						
2011	EDUCATION CONSTRUCTION, IMPROVEMENT AND REPAIR											
112	Replacement School Construction	AZ	6	Replacement School K-8, 185 Students and 33 unit Dormitory (P/I-II)	100%							
9001	Drafting/Site Replacement School P/I	Mult	Mult	Advance Planning and Design								
	Total Replacement School Construction											5,755,000
116	Replacement Facility Construction	OK	6	Riverside Indian School Academic Replacement (or 550 Students in Grades 4-12 (F/H))	100%							
3101	Riverside Indian School Academic Phase I	Mult	Mult	Advance Planning and Design								
	Total Replacement Facility Construction											8,085,000
113	Employee Housing Renov	Mult	Mult	Employee housing improvement and repair								
3101	Middle facilities	Mult	Mult	Employee housing demolition								
	Total Employee Housing Repair											3,447,000
114	Facilities Improvement and Repair	Mult	Mult	Administrative overhend for Implementing Education FIE/R program								
Program Management		Mult	Mult									4,000,000
Major Improvements & Repair		AZ	3	Renovate Existing Buildings 47 & 48 for K-8 School for 79 Students	93%							
866	Kearns Canyon Improvement & Repair (P/I-II)	Mult	Mult									
	Special Programs	Mult	Mult									
	Advanced Planning and Design	Mult	Mult	Advanced planning and design								
	Program Assessments - multiple projects at various locations	Mult	Mult	Condition Assessments								
	Condition Assessment of excess space - multiple projects at various locations	Mult	Mult	Condition/Assessments								
	Emergency repair - multiple projects at various locations	Mult	Mult	Condition/Inspection of excess space								
	Environmental Projects - multiple projects at various locations	Mult	Mult	Emergency repair								
	Minor repair - multiple projects at various locations	Mult	Mult	Environmental projects								
	Potable water systems - multiple projects at various locations	Mult	Mult	Minor repair								
	Energy Program - multiple projects at various locations	Mult	Mult	Project casework								
	Education Telecommunications - multiple projects at various locations	Mult	Mult	Project casework								
	Bridge Inspections -multiple projects at various locations	Mult	Mult	Bridge Inspections								
	Safisitic Safety - multiple projects at various locations	Mult	Mult	Safisitic Safety								
	Total Special Programs			Total Facilities Improvement and Repair								
												34,867,000
	Total Education Construction, Improvement and Repair											52,855,000
2011	PUBLIC SAFETY & JUSTICE CONSTRUCTION, IMPROVEMENT & REPAIR											
	Detention Facilities											
117	Facilities Improvement & Repair	Mult	Mult	Administrative overhend for Implementing PS&J/F&R program								
	Major F&R Projects	Mult	Mult									
	Minor Improvement and Repairs	Mult	Mult	Minor Improvement and Steaps								
	Condition Assessments - multiple facilities	Mult	Mult	Condition Assessments - multiple facilities								
	Emergency repair - multiple facilities	Mult	Mult	Emergency repair - multiple facilities								
	Environmental Projects - multiple facilities	Mult	Mult	Environmental projects - multiple facilities								
	Total Facilities Improvement & Repair											4,423,000
	Employee Housing	Mult	Mult	Construction Detention Center Employee Housing								
	Advance Planning & Design	Mult	Mult	Advance Planning & Design								
	Total Employee Housing											
118	Fire Protection	Mult	Mult	Staff support for Bureau's structural fire protection program								
	Fire Safety Coordination	Mult	Mult	Other Fire Protection								
	Other Fire Protection	Mult	Mult									
	Total Fire Protection											3,454,000
	Total Public Safety & Justice Construction, Improvement and Repair											11,377,000

IA-CON-SUM-12

Department of the Interior, Bureau of Indian Affairs
Fiscal Year 2011-2015 Plan

TOTAL SCORE or RANK	FACILITY OR UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Ranking Categories								Unfilled Since Dept. Approval or N	Program Total
					% Chslim	% Chsl	% CrPmn	% Crsl	% En-Hesitl	% Em	% Cco	% Csl		
2011 RESOURCES MANAGEMENT CONSTRUCTION														
121 Navajo Indian Irrigation Project		NM	2	Program Coordination										
Program Coordination		NM	2	Completion of deliverables defined in IMA, NEPA										
428 Construction of IG Acul and Unruverd ditchheads		NM	2	Provide power factor correction capacitors to Blocks 4, 6 & 7 pumping stations on related pumping units	40%	10%	40%	10%					100%	
335 Automation and Power Factor Correction		NM	2	Construction of Block 8, Phases 2 & 3 - Irrigation Survey System	40%	40%	40%	40%					100%	
75 Construction of Block 8, Phases 2 & 3	Total Navajo Indian Irrigation Project	NM	2										100%	
122 Irrigation Projects - Rehabilitation														
122 Engineering and Supervision		Muli	Muli	Administrative Oversight for Irrigation Program										
123 Survey and Design		Muli	Muli	Irrigation Condition Assessments, Maximo Implementation and other program activities										
124 Federal Power Compliance (FERC)		Muli	Muli	Administrative Oversight and Review for Hydropower License Reviews										
Risk	124 Safety of Dams	NM	2	Safety of Dams Rehabilitation Construction - Expedited Actions	100%								100%	
0.372 Taosie Dam		NM	2	Safety of Dams Rehabilitation Construction - Final Design - Specified Actions	100%								100%	
0.186 Pech Sike Dam		SD	1	Safety of Dams Rehabilitation Construction - Final Design - Expedited Actions	100%								100%	
0.035 South Carter Dam		MT	1	Safety of Dams Rehabilitation Construction - Expedited Actions	100%								100%	
0.048 Taber Dam		ND	1	Safety of Dams Rehabilitation Construction - Expedited Actions	100%								100%	
0.016 Gordon Dam	Total Safety of Dams Projects	Muli	Muli	Expedited Issues	100%								100%	
1000 Expected Issues - Mitigation of high risks failure modes		Muli	Muli	Review Evaluations on Expedited Issues									100%	
Security		Muli	Muli	Security									100%	
Emergency Management Systems		Muli	Muli	Emergency Management System									100%	
Safety of Dams Inspection/Evaluations		Muli	Muli	Safety of Dams Inspection									100%	
Program Coordination		Muli	Muli	Program Coordination									100%	
	Total Safety of Dams	Muli	Muli											
125 Dam Maintenance														
Total Resources Management Construction		Muli	Muli	Dam Maintenance										
126 Telecommunications Improvement & Repair														
127 Telecommunications Improvement & Repair		Muli	Muli	Telecommunications Improvement and Repair										
128 Facilities/Quarantine Improvement & Repair		Muli	Muli	Condition Assessments										
Condition Assessments		Muli	Muli	Emergency repairs										
Emergency Repairs		Muli	Muli	Environmental Assessments										
Environmental Assessments		Muli	Muli	Building Maintenance										
Minor Improvement and Repairs		Muli	Muli	Facilities/Master System										
Minor Improvement and Repairs	Total Facilities/Quarantine Improvement & Repair	Muli	Muli	Master Improvement and Repairs										
Fort Peck Water System														200,000
129 Construction Program Management		Muli	Muli	Construction Program Management										
Program Management		Muli	Muli	Management Information System										5,226,000
Facilities Management		Muli	Muli	Building Maintenance										1,006,000
Building Management		Muli	Muli	Facilities Master System										834,000
Fort Peck Water System	Total Construction Program Management	Muli	Muli											200,000
Total Other Program Construction, Improvement and Repair														7,250,000
FISCAL YEAR 2011 GRAND TOTAL CONSTRUCTION FUNDING														
														9,333,000
														145,723,000

Department of the Interior, Bureau of Indian Affairs
Fiscal Year 2011 -2015 Plan

TOTAL SCORE OR RANK	FACILITY OR UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Ranking Categories						Unfunded Since Dept. Approval Year N	
					% Chosen Chosen							
2012	EDUCATION CONSTRUCTION, IMPROVEMENT AND REPAIR											
9001	112. Replacement School Construction	AZ	8	Replacement School K-12 Students and 33 Unit Dormitory (P-F-11) Advance Planning and Design	Multi							
	Total Replacement School Construction				Multi							
9201	116. Replacement Facility Construction	OK	6	Replace Academic Building for 350 Students in grades 4-12 (P-F-11) Advance Planning and Design	Multi							
	Total Replacement Facility Construction				Multi							
113. Employee Housing Repair	Multiple Facilities	Multi	Multi	Employee housing improvement and repair Employee housing demolition	Multi							
	Demolition			Total Employee Housing Repair	Multi							
114. Facilities Improvement and Repair	Program Management	Multi	Multi	Administrative Overhead for Implementing Education P&R 2013-15	Multi							
	Special Projects			Advance Planning and design - multiple projects at various locations	Multi							
	Advance planning and design - multiple projects at various locations			Condition Assessments - multiple projects at various locations	Multi							
	Condition reduction of excess space - multiple projects at various locations			Emergency removal - multiple projects at various locations	Multi							
	Emergency repair - multiple projects at various locations			Environmental Projects - multiple projects at various locations	Multi							
	Minor repair - multiple projects at various locations			Minor repair - multiple projects at various locations	Multi							
	Portable classrooms - multiple projects at various locations			Portable classrooms - multiple projects at various locations	Multi							
	Energy Program - multiple projects at various locations			Energy Program	Multi							
	Education Telecommunications - multiple projects at various locations			Education Telecommunications - multiple facilities	Multi							
	Boiler Inspections - multiple projects at various locations			Boiler Inspections	Multi							
	Safelite Safety - multiple projects at various locations			Safelite Safety	Multi							
	Total Special Programs			Total Facilities Improvement and Repair	Multi							
	Total Education Construction, Improvement and Repair				Multi							
2012	PUBLIC SAFETY & JUSTICE CONSTRUCTION, IMPROVEMENT & REPAIR											
117. Facilities Improvement & Repair	Program Management	Multi	Multi	Administrative Overhead for Implementing P&R Fire Program	Multi							
	Major Fire Projects			Major Improvement and Repairs	Multi							
	Minor Improvement and Repairs			Minor Improvement and Repairs	Multi							
	Condition Assessments - multiple facilities			Condition Assessments - multiple facilities	Multi							
	Emergency repair - multiple facilities			Emergency repair - multiple facilities	Multi							
	Environmental Projects - multiple facilities			Environmental Projects - multiple facilities	Multi							
	Total Facilities Improvement & Repair				Multi							
	Employee Housing			Employee Housing	Multi							
	Construct New Employee Housing			Construct New Employee Housing	Multi							
	Advance Planning & Design			Advance Planning & Design	Multi							
	Total Employee Housing				Multi							
118. Fire Protection	Fire Safety Coordination	Multi	Multi	Staff support for Bureau's structural fire protection program	Multi							
	Other Fire Protection			Total Fire Protection	Multi							
	Total Public Safety & Justice Construction, Improvement and Repair				Multi							
												11,377,000

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TOTAL OR RANK	FACULTY OR UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Ranking Categories						Urgency Since Dept. Appro- val or N	
					% chasm	% chasm	% chasm	% chasm	% chasm	% chasm		
2012 RESOURCES MANAGEMENT/CONSTRUCTION												
121 Navajo Irrigation Project		NM	2	Program Coordination	40%	10%	40%	10%	10%	100%	1,095,000	Y
Program Coordination, deferred maint., NEPA		NM	2	Corrective of deficiencies, deferred maint., NEPA	40%	40%	40%	40%	20%	100%	1,095,000	Y
Correction of G Audit and Turnover deficiencies		NM	2	Provide power factor correction capacities for Blocks 4, 6, & 7 pumping units or related pumping units	40%	40%	40%	40%	20%	100%	1,095,000	Y
Aviation and Power Factor Correction		NM	2	Construction of Block 9 Phase 2 & 3 - irrigation delivery system	100%	100%	100%	100%	100%	100%	12,435,000	Y
Construction of Block 9, Phases 2 & 3	Total Navajo Irrigation Project	NM										
128 Irrigation Projects - Rehabilitation		Mult.	Mult.	Administrative Overhead for the Irrigation Program							2,095,000	Y
122 Engineering and Supervision		Mult.	Mult.	Irrigation Condition Assessments, Maximo Implementation and other program activities							2,095,000	Y
123 Survey and Design		Mult.	Mult.	Irrigation Condition Assessments, Maximo Implementation and other program activities							2,095,000	Y
126 Federal Power Compliance (FERC)		Mult.	Mult.	Administrative Overhead and Review for Hydro-power License Review							6555,000	Y
2013 Safety of Dams												
124 Safety of Dams		NM	2	Safety of Dams Rehabilitation Construction- Expedited Actions	100%						100%	Y
Q125 Red Lake Dam		SD	1	Safety of Dams Rehabilitation Construction- Expedited Actions	100%						100%	Y
Q126 Spill Canal Dam		MT	1	Safety of Dams Rehabilitation Construction- Final Design - Expedited Actions	100%						100%	Y
Q128 Tabo Dam		ND	1	Safety of Dams Rehabilitation Construction- Final Design - Expedited Actions	100%						100%	Y
Q129 Geronimo Dam		Mult.	Mult.	Expedited Issues							9,850,000	Y
Total Safety of Dams Projects		Mult.	Mult.	Expedited Issues							9,850,000	Y
130 Expedites Issues - Mitigation of high risk failure modes		Mult.	Mult.	Issue evaluations on Expedited Issues	100%						1,028,000	Y
Issues Evaluations		Mult.	Mult.	Security							1,028,000	Y
Emergency Management Systems		Mult.	Mult.	Emergency Management Systems							2,850,000	Y
Safety of Dams Inspection/Evaluations		Mult.	Mult.	Safety of Dams Inspection							2,854,000	Y
Program Coordination		Mult.	Mult.	Program Coordination							223,784,000	Y
Total Safety of Dams		Mult.	Mult.									
125 Dams Maintenance		Mult.	Mult.	Dam Maintenance							1,921,000	Y
Total Resources Management Construction		Mult.	Mult.									42,159,000
2012 OTHER PROGRAM CONSTRUCTION IMPROVEMENT AND REPAIR												
132 Telecommunications Improvement & Repair		Mult.	Mult.	Telecommunications Improvement and Repair							883,000	Y
133 Facilities/Grounds Improvement & Repair		Mult.	Mult.	Condition Assessments							50,000	N
Condition Assessments		Mult.	Mult.	Emergency Repairs							200,000	N
Emergency Repairs		Mult.	Mult.	Environmental Projects							350,000	N
Environmental projects		Mult.	Mult.	Vendor Improvement and Repairs							580,000	N
Minor Improvement and Repairs		Mult.	Mult.	Total Facilities/Grounds Improvement & Repair							1,180,000	
Total Facilities/Grounds Improvement & Repair		Mult.	Mult.									
135 Construction Program Management		Mult.	Mult.	Construction program management							5,228,000	N
Program Management		Mult.	Mult.	Management Information System							1,008,000	Y
Facilities Management Information System		Mult.	Mult.	Building Management							854,000	Y
Building Management		Mult.	Mult.	Port-Point Water System							200,000	
Port Point Water System		Mult.	Mult.	Total Construction Program Management							7,200,000	
Total Other Program Management, Infrastructure and Repair		Mult.	Mult.									9,333,000
FISCAL YEAR 2012 GRAND TOTAL CONSTRUCTION FUNDING												
												715,723,000

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TOTAL SCORE OR RANK	FACILITY OR UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Rankings Categories						Unmet Since Dept. Approval Y or N	
					% citizen	% citizen	% citizen	% citizen	% citizen	% citizen		
EDUCATION CONSTRUCTION, IMPROVEMENT AND REPAIR												
2013	112 Replacement School Construction	AZ	4	Replacement School K-8: 16 Students and 53 Unit Dormitory (P-H-I)	Multi	Multi	Multi	Multi	Multi	Multi	100%	Y
6007	Dentroloose Replacement School Facility	Advance Planning and Design	Total Replacement School Construction	Advanced Planning and Design	Multi	Multi	Multi	Multi	Multi	Multi	5,755,000	Y
116	Replacement Facility Construction	CK	6	Replace Academic Building for 550 Students in stages 4 & 2 (P-H-I)	Multi	Multi	Multi	Multi	Multi	Multi	100%	Y
6204	Replace Indian School Academic Replacement Ph II	Advance Planning and Design	Total Replacement Facility Construction	Advanced Planning and Design	Multi	Multi	Multi	Multi	Multi	Multi	8,085,000	Y
113	Employee Housing Repair	Multi	Multi	Employee housing improvement and repair	Multi	Multi	Multi	Multi	Multi	Multi	3,447,000	Y
	Multile facilities	Demolition	Total Employee Housing Repair	Employee Housing Demolition	Multi	Multi	Multi	Multi	Multi	Multi	1,000,000	N
											4,447,000	
114	Facilities Improvement and Repair	Multi	Multi	Administrative overhead for Implementing Education F&E Program	Multi	Multi	Multi	Multi	Multi	Multi	3,727,000	N
	Program Management	Special Projects	Advanced Planning and Design	Advanced planning and design	Multi	Multi	Multi	Multi	Multi	Multi	1,000,000	N
	Environmental Assessments - multiple projects at various locations	Condition Assessments - multiple projects at various locations	Condition Assessment - multiple projects at various locations	Condition assessment of excess space	Multi	Multi	Multi	Multi	Multi	Multi	2,500,000	N
	Emergency repair - multiple projects at various locations	Emergency repair - multiple projects at various locations	Emergency repair - multiple projects at various locations	Emergency repair	Multi	Multi	Multi	Multi	Multi	Multi	2,995,000	N
	Infra. Repair - multiple projects at various locations	Port Repairs - multiple projects at various locations	Port Repairs - multiple projects at various locations	Environmental Projects	Multi	Multi	Multi	Multi	Multi	Multi	3,420,000	N
	Portable Classrooms - multiple projects at various locations	Portable Classrooms - multiple projects at various locations	Portable Classrooms	Roof Repair	Multi	Multi	Multi	Multi	Multi	Multi	9,728,000	Y
	Education Program - multiple projects at various locations	Education Program - multiple projects at various locations	Emergency Repair System	Roof Repair	Multi	Multi	Multi	Multi	Multi	Multi	2,200,000	N
	Education Telecommunications - multiple projects at various locations	Education Telecommunications - multiple projects at various locations	Emergency Repair System	Structural Inspections	Multi	Multi	Multi	Multi	Multi	Multi	3,200,000	N
	Better Inspection - multiple projects at various locations	Better Inspection	Emergency Repair System	Structural Inspections	Multi	Multi	Multi	Multi	Multi	Multi	350,000	N
	Safety/Safety - multiple projects at various locations	Safety/Safety	Emergency Repair System	Structural Inspections	Multi	Multi	Multi	Multi	Multi	Multi	250,000	N
	Total Special Programs	Total Facilities Improvement and Repair	Total Education Construction, Improvement and Repair	Structural Inspections	Multi	Multi	Multi	Multi	Multi	Multi	72,000	N
											30,840,000	
											34,567,000	
											52,854,000	
PUBLIC SAFETY & JUSTICE CONSTRUCTION, IMPROVEMENT & REPAIR												
2013	117 Detention Facilities	Multi	Multi	Administrative overhead for Implementing TSU's F&R Program	Multi	Multi	Multi	Multi	Multi	Multi	400,000	N
	Facilities Improvement & Repair	Program Management	Major F&R Projects	Minor Improvement and Repairs	Multi	Multi	Multi	Multi	Multi	Multi	2,806,000	Y
	Program Management	Major F&R Projects	Condition Assessments - multiple facilities	Condition Assessments - multiple facilities	Multi	Multi	Multi	Multi	Multi	Multi	30,000	N
	Minor Improvement and Repairs	Condition Assessments - multiple facilities	Emergency / Safety - multiple facilities	Emergency / Safety - multiple facilities	Multi	Multi	Multi	Multi	Multi	Multi	370,000	N
	Condition Assessments - multiple facilities	Emergency / Safety - multiple facilities	Environmental Projects - multiple facilities	Environmental Projects - multiple facilities	Multi	Multi	Multi	Multi	Multi	Multi	547,000	N
	Employee Housing	Total Facilities Improvement & Repair	Employee Housing	Employee Housing	Multi	Multi	Multi	Multi	Multi	Multi	4,423,000	
	Construct New Employee Housing	Employee Housing	Construct New Employee Housing	Employee Housing	Multi	Multi	Multi	Multi	Multi	Multi	100%	
	Advance Planning & Design	Total Employee Housing	Advance Planning & Design	Total Employee Housing	Multi	Multi	Multi	Multi	Multi	Multi	500,000	N
											3,500,000	
118	Fire Protection	Multi	Multi	Staff support for Bureau's structural fire protection program	Multi	Multi	Multi	Multi	Multi	Multi	175,000	Y
	Fire Safety Coordination	Other Fire Protection	Total Fire Protection	Other Fire Protection	Multi	Multi	Multi	Multi	Multi	Multi	3,279,000	N
											3,946,000	
											11,377,000	

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TOTAL SCORE or RANK	FACILITY or UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Ranking Categories						Unfunded Since Dept. Approval or N	
					% Chg-Bdn	% Chg-Cust	% Chg-Env	% Chg-Fin	% Chg-Hlth	% Chg-Pol		
2013 RESOURCES MANAGEMENT CONSTRUCTION												
121 Navajo Indian Irrigation Project Program Coordination	NM	2	Program Coordination	Provide power factor correction capacitors for Block 4, 6 & 7, furnishing plants or related pumping units	40%	40%	20%	10%	10%	10%	1,098,000	Y
325 Automation and Power Factor Correction 1 Construction of Block 5, Phases 2 & 3	NM	2	Construction of Block 5, Phases 2 & 3-Irrigation Delivery System								1,056,000	Y
Total Navajo Indian Irrigation Project											2,153,000	
122 Irrigation Projects - Rehabilitation	Multi	Multi	Administrative Overhead for the Irrigation Program								1,000,000	Y
122 Engraving and Supervision	Multi	Multi	Irrigation Condition Assessments, Macromo Implementation and other program activities								252,000	Y
123 Survey and Design	Multi	Multi	Administrative Overhead and Review of Hydro-power License Reviews								656,000	Y
125 Federal Power Compliances (FERC)	Multi	Multi										
Risk	124 Safety of Dams	NM	2	Safety of Dams Rehabilitation Construction - Expedited Actions	100%						100%	Y
D-135 Red Lake Dam	Gordon Dam	ND	1	Safety of Dams Rehabilitation Construction - Expedited Actions	100%						100%	Y
0.015 Total Safety of Dams Projects	Multi	Multi	Expected Issues								6,152,000	Y
1000 Expedited Issues - Mitigation of high risk failure modes	Multi	Multi	Issues Evaluation on Expedited Issues								1,028,000	
Security	Emergency Management Systems	Multi	Multi	Emergency Management Systems							300,000	
Emergency Management Systems	Multi	Multi	Emergency Management Systems								2,950,000	
Safety of Dams Inspection/Evaluations	Multi	Multi	Safety of Dams Inspection								2,850,000	
Program Coordination	Multi	Multi	Program Coordination								2,854,000	
125 Total Safety of Dams	Multi	Multi	Total Safety of Dams								23,764,000	
125 Dam Maintenance	Multi	Multi	Dam Maintenance								1,921,000	Y
Total Resources Management Construction											42,159,000	
2013 OTHER PROGRAM CONSTRUCTION, IMPROVEMENT & REPAIR												
152 Telecommunications Improvement & Repair	Multi	Multi	Telecommunications Improvement and Repair								853,000	N
153 Facilities Improvement & Repair:	Multi	Multi	Condition Assessments								50,000	N
Condition Assessments	Multi	Multi	Emergency Repairs								200,000	N
Emergency Repairs	Multi	Multi	Environmental Projects								350,000	N
Environmental Projects	Multi	Multi	Normal Operations and Repairs								560,000	N
Minor Improvement and Repairs	Multi	Multi	Total Facilities Improvement & Repair								1,160,000	
155 Construction Program Management	Multi	Multi	Construction program management								5,228,000	N
Facilities Management Information System	Multi	Multi	Management Information System								1,008,000	Y
Building Management	Multi	Multi	Building Management								854,000	
Fort Peck Water System	Multi	Multi	Fort Peck Water System								200,000	
Total Construction Program Management											7,298,000	
Total Other Program Construction, Improvement and Repair											9,333,000	
FISCAL YEAR 2013 GRAND TOTAL CONSTRUCTION FUNDING												
											115,723,000	

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TOTAL SCHOO L RANK	FACILITY OR UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Ranking Categories						Unfilled Seats Dept. Approval Year N	
					% Class	% Class	% Class	% Class	% Class	% Class		
2014 EDUCATION CONSTRUCTION, IMPROVEMENT AND REPAIR												
112 Replacement School Construction	SOCY: Advance Planning and Design	AZ	6	Replacement School (4-16 students and 33 unit Dormitory PFI [I])	10%						10%	Y
113 Replacement Facility Construction	SOCY: Advance Planning and Design	Mult	Mult	Advance Planning and Design							5755,000	Y
114 Employee Housing Repair	SOCY: Advance Planning and Design	OK	6	Resides Academic Buildings for 550 Students in grades 4-12 PFI [IV]	10%						10%	Y
115 Employee Housing Repair	Mult	Mult	Mult	Advance Planning and Design							6,085,000	Y
116 Employee Housing Repair	Mult	Mult	Mult	Employee housing Improvement and repair							3,447,000	Y
117 Facilities Improvement and Repair	Mult	Mult	Mult	Employee housing demolition							1,000,000	N
118 Facilities Improvement and Repair	Mult	Mult	Mult	Administrative Overhead for Implementing Education BMR program							4,447,000	
119 Program Management	Mult	Mult	Mult	Advise Planning and design							3,727,000	N
Special Programs	Mult	Mult	Mult	Condition Assessments							2,000,000	N
Demolition/reduction of excess space - multiple projects at various locations	Mult	Mult	Mult	Demolition/redicution of excess space							2,065,000	N
Emergency repair - multiple projects at various locations	Mult	Mult	Mult	Emergency repair							3,691,000	N
Environmental Projects - multiple projects at various locations	Mult	Mult	Mult	Environmental projects							3,985,000	Y
Minor repair - multiple projects at various locations	Mult	Mult	Mult	Minor repair							9,709,000	Y
Roof Replacement - Multiple projects at various locations	Mult	Mult	Mult	Roof Repair							2,200,000	N
Portable classrooms - multiple projects at various locations	Mult	Mult	Mult	Portable classrooms							2,000,000	N
Energy/Economic - multiple projects at various locations	Mult	Mult	Mult	Energy/Economic							3,200,000	N
Education Telecommunications - multiple projects at various locations	Mult	Mult	Mult	Education Telecommunications - multiple facilities							355,000	N
Boiler Inspections - multiple projects at various locations	Mult	Mult	Mult	Boiler Inspections							251,000	N
Seismic Safety - multiple projects at various locations	Mult	Mult	Mult	Seismic Safety							72,000	N
Total Special Programs	Mult	Mult	Mult	Total Special Programs							30,946,000	
Total Facilities Improvement and Repair	Mult	Mult	Mult	Total Facilities Improvement and Repair							34,057,000	
Total Education Construction, Improvement and Repair	Mult	Mult	Mult	Total Education Construction, Improvement and Repair							32,055,000	
2014 PUBLIC SAFETY & JUSTICE CONSTRUCTION, IMPROVEMENT & REPAIR												
119 Facilities Improvement & Repair	Mult	Mult	Mult	Administrative overhead for Implementing PS&J/F&R Program							400,000	N
Program Management	Mult	Mult	Mult	Minor Improvement and Repairs							2,065,000	Y
Major F&R Projects	Mult	Mult	Mult	Condition Assessments - multiple facilities							320,000	N
Minor Improvement and Repairs	Mult	Mult	Mult	Emergency repair - multiple facilities							370,000	N
Condition Assessments - multiple facilities	Mult	Mult	Mult	Environmental projects - multiple facilities							52,010,000	N
Emergency repair - multiple facilities	Mult	Mult	Mult	Total Facilities Improvement & Repair							4,622,000	
Employee Housing	Mult	Mult	Mult	Construct New Employee Housing							3,000,000	N
Advance Planning & Design	Mult	Mult	Mult	Total Employee Housing							3,560,000	
116 Fire Protection	Mult	Mult	Mult	Fire Safety Coordination							175,000	Y
Other Fire Protection	Mult	Mult	Mult	Total Fire Protection							3,279,000	N
Total Public Safety & Justice Construction, Improvement and Repair:	Mult	Mult	Mult								3,454,000	
											(1,377,000)	

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TOTAL SCORE OR RANK	FACILITY OR UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Ranking Categories						Unfunded Share Dept. Approval Y or N	
					% Chslm	% Chslm chgd	% Chslm expns	% Chslm org	% Chslm org chgd	% Chslm org expns		
2014 RESOURCES MANAGEMENT CONSTRUCTION												
121 Navajo Irrigation Project		NM	2	Program Construction							1,098,000	Y
Program Coordination		NM	2	Program Power Factor Corrections for Block 4, 5, & 7 Pumping Plants or related pumping units	40%	40%	20%	100%	100%	100%	2,000,000	Y
335 Automation and Power Factor Correction		NM	2	Construction of Block 3, Phases 2 & 3							9,333,000	Y
75 Construction of Block 3, Phases 2 & 3	Total Navajo Irrigation Project	NM	2	Constitution of Block 3, Phases 2 & 3 Irrigation Delivery System							12,439,000	
123 Irrigation Projects - Rehabilitation											1,851,000	
122 Engineering and Supervision		Multi		Administrative Overhead for the Irrigation Program							2,093,000	Y
123 Survey and Design		Multi		Irrigation Condition Assessments, Maximo Implementation and other program activities							292,000	Y
125 Federal Power Compliance (FERC)		Multi		Administrative Overhead and Review for hydropower license reviews							656,000	Y
124 Safety of Dams		Multi									13,352,000	N
775 Expected Issues - Million of High Risk Failure Modes		Multi		Expected Issues on Existing Issues							1,328,000	
Total Safety of Dams Projects		Multi									300,000	
Islands Evaluations		Multi		Security							2,850,000	
Security		Multi		Emergency Management Systems							2,950,000	
Emergency Management Systems		Multi		Safety of Dams Inspection							3,184,000	
Safety of Dams Inspection/Evaluations		Multi		Program Coordination							232,764,000	
Program Coordination				Total Safety of Dams								
125 Dam Maintenance		Multi		Dam Maintenance							1,921,000	Y
Total Resources Management Construction											42,159,000	
2014 OTHER PROGRAM CONSTRUCTION, IMPROVEMENT & REPAIR												
152 Telecommunications Improvement & Repair		Multi		Telecommunications Improvement and Repair							883,000	Y
153 Facilities Improvement & Repair		Multi										
Condition Assessments		Multi		Condition Assessments							50,000	N
Emergency Repairs		Multi		Emergency Repairs							200,000	N
Environmental projects		Multi		Environmental Projects							350,000	N
Minor Improvement and Repair		Multi		Minor Improvement and Repairs							500,000	N
				Total Facilities Improvement & Repair							1,180,000	
154 Construction, Program Management		Multi									5,228,000	N
Program Management		Multi		Construction Program Management							1,008,000	Y
Facilities Management Information System		Multi		Facilities Management Information System							854,000	Y
Bidder Management		Multi		Bidder Management							200,000	
Fort Peck Water System		Multi		Fort Peck Water System							7,200,000	
Total Other Program Construction, Improvement and Repair											9,353,000	
FISCAL YEAR 2014 GRAND TOTAL CONSTRUCTION FUNDING											-15,723,000	

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TOTAL SCORE or RANK	FACILITY & UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION				Ratings Categories				% Chg. Total	% Chg. Curr.	% Chg. Ep/House	% Chg. Total	Ranking	Program Total	Unmet Since Dept. Approval Y or N
				% Chg. Total	% Chg. Curr.	% Chg. Ep/House	% Chg. Total											
2015 EDUCATION CONSTRUCTION, IMPROVEMENT AND REPAIR																		
112 Replacement School Construction	Blackfoot Dormitory (Gr-1)	MT	0	Renovation/Electrical/Dormitory for 155 Students & 26 Grades [Ph-1]	100%													
Advance Planning and Design	Total Replacement School Construction	MT	Multi	Advance Planning and Design													5,755,000	
116 Replacement Facility Construction	Bureau of Indian School Academic Replacement PV	OK	6	Renovate Academic Building for 550 Students in Grades 4-12 [Ph-V]	100%													
Advance Planning and Design	Total Replacement Facility Construction	OK	Multi	Advance Planning and Design													8,085,000	
113 Employee Housing Repair	Multile facilities	MT	Multi	Employee housing improvement and repair														
Demolition	Total Employee Housing Repair	MT	Multi	Employee housing demolition														
114 Facilities Improvement and Repair	Program Management	MT	Multi	Administrative overhead for implementing Eversetall FIAS program													3,727,000	
Special Programs	Advance Planning and Design - multiple projects at various locations	MT	Multi	Advance planning and design														
Condition Assessments - multiple projects at various locations	Demolition/Reduction of excess space - multiple projects at various locations	MT	Multi	Condition/Reduction of excess space													2,590,000	
Emergency Repairs - multiple projects at various locations	Emergency Repairs - multiple projects at various locations	MT	Multi	Emergency repair													2,985,000	
Environmental Projects - multiple projects at various locations	Environmental Projects - multiple projects at various locations	MT	Multi	Environmental projects													3,480,000	
Minor Repairs - multiple objects at various locations	Minor Repairs - multiple objects at various locations	MT	Multi	Minor repair													9,708,000	
Rock Replacement - multiple projects at various locations	Rock Replacement - multiple projects at various locations	MT	Multi	Rock Replacement													2,200,000	
Portable Classrooms - multiple projects at various locations	Portable Classrooms - multiple projects at various locations	MT	Multi	Portable class rooms													2,000,000	
Energy Programs - multiple projects at various locations	Energy Program	MT	Multi	Energy Forum													3,201,000	
Education Telecommunications - multiple projects at various locations	Education Telecommunications	MT	Multi	Education Telecommunications													380,000	
Boiler Inspections - multiple Projects at various locations	Boiler Inspections	MT	Multi	Boiler Inspections													250,000	
Seismic Safety - multiple projects at various locations	Seismic Safety	MT	Multi	Seismic Safety													72,000	
Total Special Programs	Total Facilities Improvement and Repair	MT	Multi														30,840,000	
	" Total Education Construction, Improvement and Repair																24,357,000	
																	22,854,000	
2015 PUBLIC SAFETY & JUSTICE CONSTRUCTION, IMPROVEMENT & REPAIR																		
117 Facilities Improvement & Repair (F&R)	Program Management	MT	Multi	Administrative overhead for Implementing PSL & FIAS Program													400,000	
Major F&R Projects	White Mountain and Repairs	MT	Multi	Minor Improvement and Repairs													2,906,000	
Condition Assessments - multiple facilities	Condition Assessments - multiple facilities	MT	Multi	Condition Assessments - multiple facilities													300,000	
Emergency Repairs - multiple facilities	Emergency repair - multiple facilities	MT	Multi	Emergency repair - multiple facilities													370,000	
Environmental Projects - multiple facilities	Environmental Projects - multiple facilities	MT	Multi	Environmental Projects - multiple facilities													547,000	
Employee Housing	Construct New Employee Housing	MT	Multi	Construct New Employee Housing													4,423,000	
Advance Planning & Design	Total Employee Housing	MT	Multi	Advance Planning & Design														
118 Fire Protection	Fire Safety Coordination	MT	Multi	Staff support for Bureau's structural fire protection program													175,000	
Other Fire Protection	Total Fire Protection	MT	Multi	Other Fire Protection													3,223,000	
	" Total Public Safety & Justice Construction, Improvement and Repair																3,454,000	
																	11,377,000	

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TOTAL SCORE OR RANK	FACILITY OR UNIT NAME	STATE	Congressional District	PROJECT TITLE/DESCRIPTION	Ranking Categories						Uncharted States Dept. Approval Y or N	Program Total
					% Challenged	% Challenged	% Challenged	% Challenged	% Challenged	% Challenged		
2015 RESOURCES MANAGEMENT CONSTRUCTION												
121 Navajo Indian Irrigation Project Program Construction	NM	2	Program Construction								1,098,000	Y
125 Program Construction Automation and Power Take Off	NM	2	Program Power Take Off construction Capabilities for Blocks 4, 5, & 6 Pumping Plants or related pumping units								1,098,000	Y
75 Construction of Block 9, Phases 2 & 3 Total Navajo Indian Irrigation Project	NM	2	Construction of Block 9, Phases 2 & 3 Irrigation Delivery System								1,098,000	Y
128 Irrigation Projects - Rehabilitation	Multi	Multi	Administration Oversight for the Irrigation Program								1,000,000	
122 Engineering and Supervision	Multi	Multi	Irrigation Condition Assessments, Maximo Implementation and other program activities								2,093,000	Y
123 Survey and Design	Multi	Multi	Administrative Oversight and Review for Hydro-power Licensee Reviews								292,000	Y
126 Federal Power Compliance (FERC)	Multi	Multi	Administrative Oversight and Review for Hydro-power Licensee Reviews								695,000	Y
124 Safety of Dams	Multi	Multi	Expedited Issues on Expedited Issues								100%	
1000 Expedited Issues - Mitigation of high risk failure modes Issues Excluded from Dam Safety Projects	Multi	Multi	Issue Exclusions on Expedited Issues								13,352,000	Y
120 Total Safety of Dams Projects	Multi	Multi	Safety								1,026,000	
Security	Multi	Multi	Emergency Management Systems								2,650,000	
Emergency Management Systems	Multi	Multi	Safety of Dams Inspection								2,550,000	
Safety of Dams Inspection/Evaluations	Multi	Multi	Program Coordination								3,164,000	
Program Coordination	Multi	Multi	Total Safety of Dams								23,764,000	
125 Dams Maintenance	Multi	Multi	Dam Maintenance								1,321,000	Y
Total Resources Management Construction												
2015 OTHER PROGRAM CONSTRUCTION IMPROVEMENT & REPAIR												
122 Telecommunications Improvement & Repair	Multi	Multi	Telecommunications Improvement and Repair								953,000	N
153 Facilities Improvement & Repair Condition Assessments	Multi	Multi	Condition Assessments								50,000	N
Emergency Repairs	Multi	Multi	Emergency Repairs								200,000	N
Environmental Projects	Multi	Multi	Environmental Projects								350,000	N
Minor Improvement and Repairs	Multi	Multi	Minor Improvement and Repairs								580,000	N
Total Facilities Improvement & Repair												
155 Construction Program Management Program Management	Multi	Multi	Construction Program management								5,228,000	N
Facilities Management Information System	Multi	Multi	Management Information System								1,008,000	Y
Building Management	Multi	Multi	Building Management								854,000	
Port Peak Water System	Multi	Multi	Port Peak Water System								300,000	
Total Construction Program Management												
Total Other Program Construction, Improvement and Repair												
FISCAL YEAR 2015 GRAND TOTAL CONSTRUCTION FUNDING												
1,157,23,000												

**DEPARTMENT OF THE INTERIOR
INDIAN AFFAIRS
CONSTRUCTION**

Program and Financing Schedule (In millions of dollars)

		2009 Actual	2010 Estimate	2011 Estimate
Identification code 14-2301-0-1-452				
<i>Obligations by program activity:</i>				
00.01	Education construction.....	128	179	65
00.02	Public safety and justice construction.....	25	71	25
00.03	Resource management construction.....	52	53	44
00.04	Other Program Construction.....	9	14	10
00.05	Recovery Act Activities	116	334	0
09.07	Reimbursable program.....	7	7	7
10.00	Total new obligations.....	337	658	151
<i>Budgetary resources available for obligation:</i>				
21.40	Unobligated balance carried forward, start of year.....	114	466	62
22.00	New budget authority (gross).....	671	234	126
22.10	Resources available from recoveries of prior year obligations.....	18	20	20
23.90	Total budgetary resources available for obligation.....	803	720	208
23.95	Total new obligations.....	-337	-658	-151
24.40	Unobligated balance carried forward, end of year.....	466	62	57
<i>New budget authority (gross), detail:</i>				
40.00	Appropriation.....	218	225	116
40.01	Appropriation, Recovery Act	450	0	0
43.00	Appropriation (total discretionary).....	668	225	116
<i>Spending authority from offsetting collections:</i>				
58.00	Offsetting collections (cash).....	4	9	10
58.10	Change in uncollected customer payments from Federal sources (unexpired).....	-1	0	0
58.90	Spending authority from offsetting collections (total discretionary).....	3	9	10
70.00	Total new budget authority (gross).....	671	234	126
<i>Change in obligated balances:</i>				
72.40	Obligated balance, start of year.....	461	366	592
73.10	Total new obligations.....	337	658	151
73.20	Total outlays (gross).....	-415	-412	-472
73.45	Recoveries of prior year obligations.....	-18	-20	-20
74.00	Change in uncollected customer payments from Federal sources (unexpired).....	1	0	0
74.40	Obligated balance, end of year.....	366	592	251
<i>Outlays (gross), detail:</i>				
86.90	Outlays from new discretionary authority.....	62	61	37
86.93	Outlays from discretionary balances.....	353	351	435
87.00	Total outlays (gross).....	415	412	472
<i>Offsets against gross budget authority and outlays:</i>				
88.00	Offsetting collections (cash) from: Federal sources.....	4	9	10
<i>Offsets against gross budget authority only:</i>				
88.95	Change in uncollected customer payments from Federal sources (unexpired).....	-1	0	0
<i>Net budget authority and outlays:</i>				
89.00	Budget authority.....	668	225	116
90.00	Outlays.....	411	403	462
95.02	Unpaid Obligation, End of Year.....	372	0	0

DEPARTMENT OF THE INTERIOR BUREAU OF INDIAN AFFAIRS CONSTRUCTION Object Classification (In millions of dollars)					
		2009 Actual	2010 Estimate	2011 Estimate	
Identification code 14-2301-0-1-452	Object Classification				
<i>Direct obligations</i>					
11.1	Personnel compensation: Full-time permanent.....	12	13	8	
11.3	Personnel compensation: Other than full-time permanent.....	10	11	4	
11.5	Personnel compensation: Other Personnel Compensation	1	1	1	
11.9	Total personnel compensation.....	23	25	13	
12.1	Civilian personnel benefits.....	6	8	8	
21.0	Travel and transportation of persons.....	1	2	2	
23.3	Communications, utilities, and miscellaneous charges.....	2	5	5	
25.1	Advisory and assistance services.....	3	5	5	
25.2	Other services.....	118	270	21	
25.3	Other purchases of goods and services from Government accounts.....	16	30	30	
25.4	Operation and maintenance of facilities.....	13	10	10	
26.0	Supplies and Materials	3	6	6	
31.0	Equipment.....	6	5	5	
32.0	Land and Structures.....	3	3	3	
41.0	Grants, subsidies and contributions.....	122	270	21	
99.0	Direct obligations.....	316	639	129	
99.0	Reimbursable Obligations.....	7	7	7	
99.0	Allocation Obligations.....	14	12	15	
Employment Summary					
<i>Direct:</i>					
	Total compensable workyears:				
1001	Civilian full-time equivalent employment.....	397	421	118	
<i>Reimbursable:</i>					
	Total compensable workyears:				
2001	Civilian full-time equivalent employment.....	22	22	22	
<i>Allocation Account:</i>					
	Total compensable workyears:				
3001	Civilian full-time equivalent employment.....	390	402	389	

ANALYSIS OF BUDGETARY RESOURCES BY ACTIVITY
(dollars in millions)

Account: Construction (010-76-14-2301)

Activity	2009 Actual	2010 Estimate	2011 Estimate
1. Education Construction			
BA available for obligation:			
Unobligated balance, start of year	71	82	28
Recoveries from prior years	10	12	12
Appropriation	129	113	54
Transfers	0		
Total BA available	210	207	94
Less obligations	(128)	(179)	(65)
Unobligated Balance End of Year	82	28	29
<i>(FTE-Direct)</i>	<i>307</i>	<i>331</i>	<i>28</i>
2. Public Safety and Justice			
BA available for obligation:			
Unobligated balance, start of year	4	21	18
Recoveries from prior years	2	3	3
Appropriation	40	65	11
Transfers	0		
Total BA available	46	89	32
Less obligations	(25)	(71)	(25)
Unobligated Balance End of Year	21	18	7
<i>(FTE-Direct)</i>	<i>4</i>	<i>4</i>	<i>4</i>
3. Resources Management Construction			
BA available for obligation:			
Unobligated balance, start of year	11	13	2
Recoveries from prior years	3	3	3
Appropriation	40	38	42
Transferred to BOR (Net)	(4)	(11)	(11)
Total BA available	50	43	36
Less obligations	(37)	(41)	(34)
Unobligated Balance End of Year	13	2	2
<i>(FTE-Direct)</i>	<i>47</i>	<i>47</i>	<i>47</i>

ANALYSIS OF BUDGETARY RESOURCES BY ACTIVITY
(dollars in millions)

Account: Construction (010-76-14-2301)

Activity	2009 Actual	2010 Estimate	2011 Estimate
4. Other Program Construction			
BA available for obligation:			
Unobligated balance, start of year	3	5	2
Recoveries from prior years	2	2	2
Appropriation	9	9	9
Transfers	0		
Total BA available	14	16	13
Less obligations	(9)	(14)	(10)
Unobligated Balance End of Year	5	2	3
<i>(FTE-Direct)</i>	<i>39</i>	<i>39</i>	<i>39</i>
Total Direct Program Totals			
BA available for obligation:			
Unobligated balance, start of year	89	121	50
Recoveries from prior years	17	20	20
Appropriation	218	225	116
Transferred to BOR	(4)	(11)	(11)
Total BA available	320	355	175
Less obligations	(199)	(305)	(134)
Unobligated Balance End of Year	121	50	41
<i>(FTE-Direct)</i>	<i>397</i>	<i>421</i>	<i>118</i>
7. Reimbursable Programs			
BA available for obligation:			
Unobligated balance, start of year	10	7	9
Recoveries from prior years	1		
Spending Authority from Offsetting Collections (Net)	3	9	10
Other			
Total BA available	14	16	19
Reimbursable Obligations	(7)	(7)	(7)
Unobligated Balance End of Year	7	9	12
<i>(FTE-Reimbursable Programs)</i>	<i>22</i>	<i>22</i>	<i>22</i>
Total 14x2301 Totals (Agrees to the SF 133)			
BA available for obligation:			
Unobligated balance, start of year	99	128	58
Recoveries from prior years	18	20	20
Appropriation	218	225	116
Spending Authority from Offsetting Collections (Net)	3	9	10
Transferred to BOR	(4)	(11)	(11)
Total BA available	334	371	193
Total Obligations	(206)	(313)	(141)
Unobligated Balance End of Year	128	58	52
<i>(FTE-Direct and Reimbursable)</i>	<i>419</i>	<i>443</i>	<i>140</i>

ANALYSIS OF BUDGETARY RESOURCES BY ACTIVITY
(dollars in millions)

Account: Construction (010-76-14-2301)

Activity	2009 Actual	2010 Estimate	2011 Estimate
8. Transfer to BOR 14x2301.20			
BA available for obligation:			
Unobligated balance, start of year	15	5	4
Recoveries from prior years	0	0	
Appropriation	0	0	
Transferred to BOR from BIA (Net)	4	11	11
Total BA available	19	16	15
Less obligations	(14)	(12)	(10)
Unobligated Balance End of Year	5	4	5
 9. Recovery Act 14 9/10 2302			
BA available for obligation:			
Unobligated balance, start of year		333	0
Recoveries from prior years			
Appropriation	450		
Transferred to BOR			
Total BA available	450	333	0
Less obligations	(117)	(333)	0
Unobligated Balance End of Year	333	0	0
 <i>(FTE-Recovery Act)</i>			
Total Account Totals=MAX			
BA available for obligation:			
Unobligated balance, start of year	114	466	62
Recoveries from prior years	18	20	20
Appropriation	668	225	116
Spending Authority from Offsetting Collections (Net)	3	9	10
Transferred to BOR	0	0	0
Total BA available	803	720	208
Total Obligations	(337)	(658)	(151)
Unobligated Balance End of Year	466	62	57
 <i>(FTE-Allocation)</i>	390	402	389
<i>(FTE-Total)</i>	809	845	529