

<b>Project Title</b>	<b>Amount Requested</b>	<b>Description of Project</b>	<b>Recipient</b>	<b>Authorization</b>
Construction of Child Development Center at Beale AFB	\$17,600,000	To expedite construction of a new and much-needed Child Development Center at Beale Air Force Base, California. It would replace the current facility, which is substantially undersized and in poor condition--exposing children to lead-based paint, asbestos tiles, substandard plumbing and heating, and a high vehicle traffic area.	Beale Air Force Base	Funding provided in the fiscal year 2008 Emergency Supplemental Appropriations Bill (troop funding bill), pending Senate approval
Yuba River, CA	\$10,800,000	An FY 2009 appropriation of \$10,800,000 will enable the Corps to begin design and construction of the Marysville ring levee, complete the ongoing General Reevaluation Report, and certify locally-sponsored advanced construction.	U.S. Army Corps of Engineers - Sacramento District	(P.L. 106-53, section 101(a)(10))
NCS Sutter County, CA	\$1,000,000	An FY 2009 appropriation of \$1 million will enable the Corps to complete the Sutter feasibility study and allow state and local interests to initiate corrective work identified by the Corps' study using state and local funds.	U.S. Army Corps of Engineers - Sacramento District	Flood Control Act of 1962 (PL 87-874)
Hamilton City, CA	\$1,000,000	An FY 2009 appropriation of \$1 million will enable the Corps of Engineers to complete Preconstruction Engineering and Design (PED) for this ecosystem restoration and flood control project.	U.S. Army Corps of Engineers - Sacramento District	(P.L. 110-114, Sec. 1001(8))
Hamilton City, CA	\$15,700,000	A construction appropriation of any level will enable the Corps to sign a Project Cost Agreement with nonfederal sponsors, which, in turn, would allow local project participants to initiate advanced restoration and construction work. This work schedule would not only accelerate flood protection and environmental improvements, it would also generate significant cost savings to both federal and nonfederal interests.	U.S. Army Corps of Engineers - Sacramento District	(P.L. 110-114, Sec. 1001(8))
Mid-Valley Area Levee Reconstruction	\$2,250,000	An FY 2009 appropriation of \$2,250,000 would be coupled with dedicated State of California funds and enable the Corps of Engineers to complete the project's Limited Reevaluation Report and continue construction and mitigation work for this flood protection effort.	U.S. Army Corps of Engineers - Sacramento District	Flood Control Act of 1917, 1928, and 1941; Rivers and Harbors Act of 1937
Lower Cache Creek, Yolo County, Woodland, and Vicinity, CA	\$200,000	A \$200,000 appropriation would help complete a feasibility level report and provide local residents and the State of California with the information necessary to plan future flood protection efforts.	U.S. Army Corps of Engineers - Sacramento District	Flood Control Act of 1962 (PL 87-874)
Rec Bluff Diversion Dam Fish Passage Improvement Project	\$15,000,000	Federal and state regulatory agencies have determined that the operation of the CVP's Red Bluff Diversion Dam impedes the safe passage of federally-listed anadromous fish species. A \$15 million appropriation would enable USBR to initiate construction of a new fish screen and pumping plant at Red Bluff to mitigate the project's impact on endangered fish while continuing to serve USBR's Tehama-Colusa canal and Corning canal irrigation customers.	U.S. Bureau of Reclamation - Mid Pacific	P.L. 102-575 Section 3406 B(10)
Sacramento River Bank Protection Project	\$30,000,000	The integrity of various sections of Sacramento River and tributary levees has become seriously eroded, so much so that the State of California recently issued a statewide emergency to address the levee deficiencies. Much progress has been made to correct the system's weak points, but additional federal and state funding is required to continue corrective work throughout the Sacramento River system. I urge the Committee to appropriate \$30 million for this project in FY 2009.	U.S. Army Corps of Engineers - Sacramento District	Flood Control Act of 1960
South Fork Willow Creek Detention Basin	\$11,300,000	The requested funds would be used to initiate construction of a flood control detention basin on South Fork Willow Creek in Glenn County. The purpose of the facility is to capture periodic flood water in the upper Colusa Basin before it can cause damage downstream, particularly to homes and infrastructure in and around the City of Willows.	U.S. Bureau of Reclamation - Mid Pacific	PL 106-566, Title VI

Sacramento River Fish Screen Project	\$17,000,000	Section 3406 (b)(21) of the Central Valley Project Improvement Act (P.L. 102-575) requires the Bureau of Reclamation to work with state and local partners to protect federally protected aquatic species through the screening of major water diversions throughout the CVP system. The Meridian Farms Water Company and the Natomas Mutual Water Company in Northern California are each working to consolidate and screen major water diversion facilities on the Sacramento River in order to preserve reliable water supplies for agriculture and managed wetlands and remain in compliance with the federal Endangered Species Act. An FY 2009 appropriation of \$17 million for this program would help complete these important projects.	U.S. Bureau of Reclamation - Mid Pacific	P.L. 102-575 Section 3406 B(21)
Sacramento River Small Diversion Fish Screen Program	\$2,000,000	The Sacramento River Small Diversion Fish Screen Program is designed to facilitate the screening of small water diversions (fewer than 100 cubic feet per second) throughout the Sacramento Valley. Section 103(d)(6)(iii) of the Water Supply, Reliability, and Environmental Improvement Act (P.L. 108-361) authorizes the Secretary to participate in fish screen and fish passage improvement projects as part of the larger Ecosystem Restoration program established under the CALFED program. An FY 2009 appropriation of \$2,000,000 would be used in coordination with state and local matching funds to finance costs associated with the permitting and installation of selected facilities.	U.S. Bureau of Reclamation - Mid Pacific	P.L. 108-361, Section 103(d)(6)(iii)
Sacramento River, Glenn-Colusa Irrigation District, CA	\$1,000,000	The Corps of Engineers was a critical project participant in the construction of a large, state-of-the-art fish screen and pumping facility along the Sacramento River at Hamilton City, CA. Specifically, the Corps constructed a "Gradient Facility" within the mainstem of the river in order to stabilize the river's surface level and ensure optimal effectiveness of the new screened diversion. Recent surveys have uncovered various deficiencies at the project area during low river flows. As many as 298 "high spots" have been identified where the Gradient Facility breaks the surface of the water and creates a hazard for boaters. In addition, significant bank erosion is also occurring within the vicinity of the fish screen project. Left unchecked, this erosion could jeopardize the operability of the pumping station. An FY 2009 appropriation of \$1 million for this effort, included with the following report language: "Sacramento River, Glenn-Colusa Irrigation District, California." The Committee has provided \$1,000,000 to accelerate work on correcting deficiencies in the Gradient Facility and to initiate bank stabilization work in the vicinity of River Mile 208."	U.S. Army Corps of Engineers - Sacramento District	Flood Control Act of 1917; EWDA 1990 and 1999; WRDA 1996 and 1999
Hamilton City Pumping Plant, Glenn-Colusa Irrigation District, CA	\$58,000	The GCID Fish Screen Improvement Project preserves the agricultural irrigation supplies to roughly 1,200 farm families, while complying with the federal Endangered Species Act and contributing to the restoration of anadromous fish species in the Sacramento River. The project's facilities were completed under a joint USBR-USACE effort pursuant to the authorization provided in the Central Valley Project Improvement Act (CVPIA). Recently, design deficiencies in the pumping plant's "Gradient Facility" have been identified. This request would enable the USBR to participate as a team member in the evaluation and design of potential project improvements. The Administration has requested \$28,000 for this purpose. I believe an appropriation of \$58,000 is more appropriate to address this important issue in a timely manner.	U.S. Bureau of Reclamation - Mid Pacific	PL 102-575, Section 3406 B(21)
Sacramento Valley Integrated Regional Water Management Plan	\$2,000,000	The Sacramento Valley Integrated Regional Water Management Plan has a goal of developing a region wide cooperative approach to increasing water supplies and providing for the environmental needs of the Sacramento Valley and those of California. Preliminary studies conducted by the California Department of Water Resources suggest Sacramento Valley's groundwater formations could offer substantial potential water supply benefits to this region. Federal funding is needed to be coupled with state and local investments to seek a better understanding of the process for groundwater recharge and production from the main aquifer system in the area. This initiative will benefit CVP contractors and others by protecting the safe-yield and integrity of the Sacramento Valley's aquifer systems, while at the same time exploring ways to enhance the yield of the Central Valley Project through conjunctive water management.	U.S. Bureau of Reclamation - Mid Pacific	CVPIA (PL 102-575, Sec. 3406)

<p>Forest Highway 171 Widening, Butte County, CA</p>	<p>\$3,500,000</p>	<p>This project upgrades a 9.6 mile section of roadway that crosses federal lands between communities of Inskip and Butte Meadows from a one-lane gravel road to a paved two-lane route. Fire danger in this area is extremely high with high volumes of very dense fuel sources. These improvements are necessary to provide Upper Ridge residents, recreational visitors, and emergency vehicles with an emergency evacuation route in the event of a catastrophic wildfire. It will also increase the chances for effective efforts to control instances of wildfire by cutting in half the response time for fire backup support services. The project is estimated to cost \$19,000,000 over the next three construction seasons. The county is using its State Transportation Improvement Program (STIP) dollars (approximately \$1,892,000) for funding environmental, design, and right of way construction and support. The project has received \$5,000,000 from the Federal Highway Administration's Federal Lands Highway Program. It has also received \$5,800,000 in SAFETEA-LU, and \$980,000 in last year's appropriations bill for Transportation, Housing and Urban Development, and Related Agencies.</p>	<p>Butte County Association of Governments</p>	
<p>California County Pest Detection Augmentation Program - Import Inspection</p>	<p>\$1,650,000</p>	<p>The California County Pest Detection Augmentation Program is a locally-led inspection program that focuses on agricultural and plant material entering the state at its various points of entry. Federal funds would augment local and state contributions and would be used to establish dog teams at strategic locations throughout California. The dog, its handler, and support staff would perform inspection and investigation of incoming shipments, as well as the evaluation of the potential for broad infestation.</p>	<p>California Department of Food and Agriculture</p>	<p>PL 106-224</p>
<p>California County Pest Detection Augmentation Program - Pest Detection</p>	<p>\$1,350,000</p>	<p>California's County Agricultural Commissioners are a vital link in the local, state, and federal partnership to detect the introduction new and harmful pest species before they infest the state's valuable contribution to the nation's food supply. Federal appropriations in prior years have helped local and state officials detect dozens of threatening pest species, which if left unchecked, could have resulted in an enormously costly and damaging agricultural infestation. Facilitating a vibrant trade in agricultural commodities is good for American farmers and consumers alike. But to maintain food security for the nation and to protect California's natural environment from infestation by invasive species, prudent investments in pest detection at all levels of government must continue.</p>	<p>California Department of Food and Agriculture</p>	<p>P.L. 106-224</p>