

Project Description	County/City	Requesting Entity	Receiving Entity	Requested Amount
<b>Agriculture</b>				
Agriculture Research Service Facility: for the construction of a new Agricultural Research Service facility at Washington State University	Various	Washington State University	Washington State University	\$5,000,000
Aegilops Cylindrica (Jointed Goatgrass): for research to understand the genetic characteristics of this and other weedy plants, and utilize the knowledge to help breed plants suitable for biomass production and conversion	Various	Washington State University	Washington State University	\$350,000
Aquaculture: for research to address constraints, such as invasive species, which impact the aquaculture industry in the Pacific Northwest	Various	Washington State University	Washington State University	\$1,500,000
Competitiveness of Agricultural Products: to apply science and technology to determine new export opportunities, solve technical problems, develop uses for by-products/bio-products, and increase competitiveness of U.S. and Pacific Northwest forest products.	Various	Washington State University, University of Washington	Washington State University	\$700,000
Small Fruit Research: for the Northwest Center for Small Fruits Research to continue a coordinated research program on berry and grape crops, research which is important to the survival of the cranberry industry in the Pacific Northwest.	Various	Washington State University	Washington State University	\$500,000
Wastewater Treatment and Collection System in Tenino, WA: to address a known danger to the public health caused by the discharge of raw/untreated sewage.	Thurston	City of Tenino	City of Tenino	\$1,000,000
<b>Commerce, Justice, State</b>				
Records Management System: to replace the current law and justice records system to enable better crime analysis and more effective deployment of limited resources	Clark	City of Vancouver	City of Vancouver	\$1,000,000
School Resource Officer Program: to avoid reductions in the School Resource Officer program, which deals proactively with campus safety issues	Clark	City of Battle Ground	City of Battle Ground	\$200,000
Washington State University Methamphetamine Research: to hire two additional faculty/research staff to support and complement the applied substance abuse research at WSU	Various	Washington State University	Washington State University	\$500,000
Washington Meth Initiative: for statewide initiative that combats meth from every angle: prevention/education, treatment, and law enforcement	Various	Pierce County Alliance	Pierce County Alliance	\$2,000,000
<b>Defense</b>				

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Eye Safe Laser Warning Systems: to research the development of portable, man-portable, green laser light sources intended to provide a non-lethal force escalation option for US troops.	Clark	nLight Corporation	nLight Corporation	\$3,850,000
Limb Tissue Regeneration after Battlefield Injuries Using Bone Marrow Stem Cells: to continue research and initiate clinical trials to utilize stem cells taken from an injured soldier's own bone marrow to heal and regenerate his or her muscle, nerve, or vascular tissue damaged by battlefield trauma.	Multnomah	Oregon Biomedical Engineering Institute	Oregon Biomedical Engineering Institute	\$4,000,000
Low Signature Weapon Platform: to develop and manufacture a low-signature modular weapon platform, a key asset for the ongoing evaluation of concepts of operation, utilizing low-signature vessels.	Clark, Multnomah	Oregon Iron Works	Oregon Iron Works	\$5,000,000
Systems Biology Biomarkers Toxicology Initiative: for research into biomarkers, which includes genomic, proteomic, and metabolomic markers indicative of disease states, exposures to environmental insults such as chemicals and toxins, and individual predilections to susceptibility to pathogens and chemicals.	King	Institute for Systems Biology	Institute for Systems Biology	\$5,000,000
U.S. Special Operations Forces (SOF) Modular Glove System: to purchase a modular glove system which will is needed to provide cold weather protection to U.S. troops in significantly cold weather, as well as provide waterproof protection in wet conditions.	King	Outdoor Research	Outdoor Research	\$5,800,000
<b>Energy</b>				
Centralia, WA: to reduce flooding in urban areas along the Chehalis River in Lewis County	Lewis	No Requesting Entity	Corps of Engineers	\$1,200,000
Chehalis River Basin: to evaluate options for providing flood risk management and restoring wetlands and riparian habitats	Lewis	No Requesting Entity	Corps of Engineers	\$1,000,000
Columbia River at Baker Bay: for maintenance dredging of the three-mile entrance channel through Baker Bay to the Port of Ilwaco	Pacific	Port of Ilwaco	Corps of Engineers	\$843,000
Columbia River Channel Improvements: to finish deepening the 103 mile federal navigation channel from the Mouth of the Columbia River to Vancouver	Various	Columbia River Channel Coalition	Corps of Engineers	\$36,000,000
Columbia River Between Chinook and Sand Island: for maintenance dredging of the one-mile channel from the Columbia River mile marker 5 to the Port of Chinook boat basin	Pacific	Port of Chinook	Corps of Engineers	\$705,000
Columbia River at the Mouth: for annual dredging and other activities connected to the jetties at the mouth of the Columbia River	Pacific	Pacific Northwest Waterways Association	Corps of Engineers	\$15,273,000

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Columbia and Lower Willamette River below Vancouver: for annual dredging, dredging at Westport Slough, preparing the Lower Willamette River Dredged Material Management Plan, US Moorings cleanup, and the major maintenance report for pile dikes	Various	Pacific Northwest Waterways Association	Corps of Engineers	\$27,044,000
John Day Lock and Dam: for routine activities and needed repair work.	Wasco	Pacific Northwest Waterways Association	Corps of Engineers	\$11,646,000
Lower Columbia River Ecosystem Restoration: to initiate construction of the Julia Butler Hanson site, for planning at the Vancouver Lake Site, to construct the Water Resources Education Center, and for planning and design of the Sandy River Delta Site	Various	Pacific Northwest Waterways Association	Army Corps of Engineers' Construction account	\$3,080,000
Mt. St. Helens Sediment Control: to continue sediment monitoring and analysis, evaluate fish passage, provide dredging to maintain levels of flood protection, and routine activities connected with flood protection	Cowlitz	Pacific Northwest Waterways Association	Army Corps of Engineers' Construction account	\$6,410,000 for Construction; \$500,000 for Operations & Maintenance
Puget Sound and Adjacent Waters Restoration: for early action ecosystem restoration activities in Puget Sound	Various	The Nature Conservancy	Corps of Engineers	\$5,000,000
Puget Sound Nearshore Marine Habitat Restoration: to study ways to restore and enhance nearshore environment of the Puget Sound Basin.	Various	The Nature Conservancy	Corps of Engineers	\$1,900,000
Rock Creek Flood Control: to study ways to address flooding caused by increased sedimentation in Rock Creek.	Skamania	Skamania County	Corps of Engineers	\$100,000
Shoalwater Bay, WA: to restore the eroded barrier dune at Graveyard Spit and provide effective protection to the entire Shoalwater Bay Indian Reservation from coastal erosion and storm damage	Pacific	Shoalwater Bay Tribe	Army Corps of Engineers' Construction General account	\$6,500,000
Washington Technology Center Semiconductor and Micro Devices User Facility: for the purchase, installation and certification of equipment for use at a public multi-use facility co-located with the Washington State University's engineering facilities.	Clark	Washington Technology Center	Washington Technology Center	\$1,000,000
Willapa Harbor, WA: to dredge the entrance channel at Tokeland marina.	Pacific	Port of Willapa Harbor, Shoalwater Bay Tribe	Corps of Engineers	\$500,000
<b>Financial Services</b>				
No requests received, no requests submitted.				
<b>Homeland Security</b>				
No requests received, no requests submitted, the Bill does not generally include Member projects.				

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<b>Interior and Environment</b>				
Battle Ground Water Reclamation Facility: for preliminary engineering, land acquisition, and permitting for the a new water reclamation facility	Clark	City of Battle Ground	City of Battle Ground	\$1,000,000
Lower Columbia River Estuary Toxics Reduction Program: to develop a toxics monitoring program for the Lower Columbia River.	Various	Lower Columbia River Estuary Partnership	Lower Columbia River Estuary Partnership	\$3,200,000
Monitoring for Zebra Mussels and Other Aquatic Invasive Species in the Columbia River Basin: to expand monitoring of aquatic invasive species and expand outreach and education about the dangers of invasive species	Various	Washington State University	U.S. Geological Survey	\$250,000
National Historic Reserve Visitors Center Renovation in Vancouver: to remodel the Center and increase the capacity of the Center so that it adequately serves the increasing number of individual visitors, families, and groups	Clark	City of Vancouver	National Park Service	\$1,300,000
North Pacific Country Regional Water Treatment Facility: to construct a regional wastewater treatment facility to serve South Bend and raymond and their sewer service areas.	Pacific	City of Raymond, City of South Bend	City of Raymond	\$1,000,000
Wastewater Treatment Plant in Cathlamet: to upgrade and relocate Cathlamet's wastewater treatment and conveyance infrastructure	Wahkiakum	Town Cathlamet	Town of Cathlamet	\$500,000
Water Treatment Facility in Longview, WA: for initial construction of new Regional Water Treatment Facility.	Cowlitz	City of Longview	City of Longview	\$1,000,000
Willapa National Wildlife Refuge: to acquire and protect Bear River Tree Farm, a forested in-holding along State Route 101	Pacific	The Nature Conservancy	U.S. Fish and Wildlife Service	\$1,250,000
<b>Labor, HHS, Education</b>				
Breast Cancer Outreach, Education, & Treatment in Lewis County, WA: to purchase equipment for outreach efforts relating to the early detection and treatment of breast cancer	Lewis	Providence Centralia Hospital	Providence Centralia Hospital	\$500,000
Vancouver, WA: to provide online credit recovery courses to improve the District's capacity to serve students by providing a cost effective and flexible way to get students back in school or keep students in school	Clark	Evergreen Public Schools	Evergreen Public Schools	\$250,000
Washington State University - College of Nursing: to supplement state funds to complete building of research laboratories and purchase research, instruction, and communication equipment	Various	Washington State University	Washington State University	\$1,300,000
<b>Legislative Branch</b>				
No requests received, no requests submitted, the Bill does not generally include Member projects.				
<b>Military Construction / VA</b>				

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<b>Transportation, HUD</b>				
Chelatchie Railroad Rehabilitation in Clark County: to rehabilitate 14 miles of track from Rye Junction in Fruit Valley to the City of Battle Ground	Clark	Clark County	Washington State Department of Transportation	\$2,000,000
Columbia Theatre Project in Longview: to preserve and renovate the Columbia Theatre for the Performing Arts	Cowlitz	City of Longview	City of Longview	\$500,000
C-TRAN Transit Vehicle Replacement: to replace fixed route and paratransit buses in need of replacement	Clark	C-TRAN	Washington State Department of Transportation	\$1,000,000
Downtown Waterfront Redevelopment Access Project in Vancouver: to construct railway underpasses at Grant and Esther Streets, connecting downtown Vancouver with the waterfront.	Clark	City of Vancouver	Washington State Department of Transportation	\$7,000,000
Fox Theatre Renovation in Centralia: to fund pre-construction design, engineering work, and structure stabilization of Fox Theatre	Lewis	City of Centralia	City of Centralia	\$1,000,000
I-5 Columbia River Crossing: to fund preliminary engineering and environmental documentation for the Columbia River Crossing	Various	Washington State Department of Transportation	Washington State Department of Transportation	\$3,000,000 from FHWA; \$1,000,000 from FTA
Intercity Transit Buses in Olympia: to purchase of hybrid, propulsion, heavy duty transit buses to replace aging equipment.	Thurston	Intercity Transit	Washington State Department of Transportation	\$1,150,000
Intercity Transit Intermodal Facility in Olympia: to expand the transfer facility in downtown Olympia to allow commercial buses to use the same site and provide additional capacity for local and regional transit service	Thurston	Intercity Transit	Washington State Department of Transportation	\$1,850,000
I-5 / I-205 Salmon Creek Interchange in Clark County: to construct a new high-capacity interchange between Interstates 5 and 205.	Clark	Clark County	Washington State Department of Transportation	\$1,000,000
Interstate 5 at State Route 501 Interchange Replacement in Ridgefield: to replace the current interchange with a new interchange with greater transportation capacity, widen SR-501 to four through travel lanes, and improve North 65th Avenue and 56th Place at their intersection with SR-501.	Clark	City of Ridgefield	Washington State Department of Transportation	\$3,000,000
North Parkway Improvements in Battle Ground: to widen the roadway, provide two through lanes, a two-way left turn lane, curb, gutters, and sidewalks	Clark	City of Battle Ground	Washington State Department of Transportation	\$1,000,000
Pacific Transit Vehicle Replacement: to purchase new 30-foot buses	Pacific	Pacific Transit	Washington State Department of Transportation	\$480,000

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Percival Landing Major Rehabilitation Project in Olympia, WA: for design, environmental review, and permitting for Phase One of the Percival Landing rehabilitation project, including the reinforcement of the foundation along the Fourth Avenue corridor and adding a pedestrian safety barrier	Thurston	City of Olympia	Washington State Department of Transportation	\$441,000
Pioneer Street Rail Overpass in Ridgefield, WA: to design and engineer an overpass extending Pioneer Street across the BNSF railroad tracks and connecting to the Ridgefield waterfront and Port facilities	Clark	Port of Ridgefield	Washington State Department of Transportation	\$1,500,000
SR-14 Safety Improvements in the Columbia River Gorge National Scenic Area: to design and construct several of the highest priority unstable slope mitigation projects along SR-14, as identified by Washington State Department of Transportation	Skamania	Washington State Department of Transportation	Washington State Department of Transportation	\$2,000,000
SR-14 Widening in Washougal: for design, engineering, and permitting to widen SR-14	Clark	City of Washougal	Washington State Department of Transportation	\$2,000,000
Twin Transit Vehicle Replacement: to enable Twin Transit to purchase one 30-foot low floor bus and two 24-foot minibuses to replace aged vehicles	Lewis	Twin Transit	Washington State Department of Transportation	\$410,000
Waterfront Development Project in Stevenson, WA: for permitting and construction of the City of Stevenson Waterfront, extending the tourism-based economy	Skamania	Columbia River Gorge Commission	City of Stevenson	\$800,000
West Vancouver Freight Access: to complete unit train arrival and departure tracks, complete main leads to create unit train access, and construct a unit train line.	Clark	Port of Vancouver	Washington State Department of Transportation	\$4,000,000
Welcome Center in Ridgefield: to construct a welcome center with a scenic viewpoint of the Ridgefield National Wildlife Refuge which will promote eco-tourism	Clark	City of Ridgefield	Washington State Department of Transportation	\$500,000