



United States Senate

June 16, 2021

The Honorable Patrick Leahy
Chairman
Committee on Appropriations
United States Senate
Washington, DC 20510

The Honorable Richard Shelby
Vice Chairman
Committee on Appropriations
United States Senate
Washington, DC 20510

Dear Chair and Ranking Member:

I certify that neither I nor my immediate family has a pecuniary interest in any of the congressionally directed spending items that I have requested in the Fiscal Year 2022 Energy and Water Development bill, consistent with the requirements of paragraph 9 of Rule XLIV of the Standing Rules of the Senate. None of the entities for which I have requested congressionally directed spending are for-profit entities.

Sincerely,

A handwritten signature in blue ink that reads "Dianne Feinstein".

Dianne Feinstein
United States Senator

**Feinstein, Dianne(D-CA) Energy and Water Development
Congressionally Directed Spending Requests**

Recipient Name	Project Purpose	Project Location	Amount Requested (\$000)
US Corps of Engineers	This project provides for an Army Corps of Engineers Feasibility Study authorized in the Water Resources Development Act of 2020 to restore stretches of the Rio Hondo and tributaries in the San Gabriel watershed. The study would examine opportunities to provide restoration of the aquatic ecosystem functions and habitat in key areas of the watershed.	Arcadia CA	\$500
US Corps of Engineers	The project will support the installation of pipeline extensions to increase recycled water for municipal and environmental uses in the Los Angeles area.	Carson CA	\$2,000
US Corps of Engineers	The project would be used to transform the Los Angeles River and its banks to provide open space, connect people with nature, and support endangered and threatened wildfire species through restoration of riparian and freshwater march habitat, daylight historic streams, building of access trails, and creating connections between existing ecological areas.	City of Los Angeles CA	\$3,000
US Army Corps of Engineers	This project would help capture/collect storm water for purposes of groundwater infiltration and recharge.	City of Norwalk CA	\$2,025
US Army Corps of Engineers	The project would help mitigate the erosion and other impacts resulting from the construction of Camp Pendleton Harbor as a wartime measure, and to restore beach conditions along the affected public and private shores to the conditions that existed before the construction of Camp Pendleton Harbor.	City of Oceanside CA	\$2,000
Bureau of Reclamation	This project would help upgrade sensors in the American River Basin Hydrologic Observatory network.	County of El Dorado CA	\$1,400
Bureau of Reclamation	This project provides for groundwater cleanup in the San Gabriel Basin and the Central Basin in Southern California. It will support activities at 32 active groundwater cleanup projects that use the latest technology to remove contaminants. The Basin provides 90% of the drinking water supplies for over 1.8 million residents, of which more than 400,000 are in disadvantaged communities.	County of Los Angeles CA	\$10,000
Bureau of Reclamation	The funding would replace two critical wells that serve the broader Beaumont area.	County of Riverside CA	\$8,900
Bureau of Reclamation	The requested funding will complete one of the final two high priority fish screen projects on the Sacramento River, make significant progress on the last of the final two state of the art fish screen projects and make needed other investments in fish passage and fish screens West wide.	County of Sacramento CA	\$3,900
US Corps of Engineers	The project would help improve water conservation.	County of San Bernardino CA	\$1,000
US Corps of Engineers	The requested funding would go towards the second phase of the Feasibility Study for the Lower San Joaquin River Flood Control Project, which is a formal three-year process that would help determine if there is federal interest in investing in a flood control system. If a federal interest is identified, a report is delivered to Congress with a recommendation and funding request to complete the project outlined in the report to enhance flood protection in a given area or region.	County of San Joaquin CA	\$1,500
US Corps of Engineers	The project includes a feasibility analysis for taking ownership of, retrofitting, and expanding the Salinas Dam and its storage capacity by installing gates along the spillway to retain flood flow/stormwater for beneficial use.	County of San Luis Obispo CA	\$1,900
Bureau of Reclamation	The requested funding would go towards replacing a floating dock of approximately 3,900 square feet to provide required Americans with Disabilities Act (ADA) access to marina public recreational activities, including kayaks, nature cruises and fishing boats in Lake Cachuma.	County of Santa Barbara CA	\$600
US Corps of Engineers	This funding will help cover construction costs for the Pajaro River Flood Risk Management Project.	County of Santa Cruz CA	\$350

US Corps of Engineers	The requested funding would help maintain safe and navigable depths of the federal channel at Santa Cruz Harbor.	County of Santa Cruz CA	\$525
Bureau of Reclamation	The project would modernize a 60-year-old facility, provide water supply and water conservation benefits, and provide fire resiliency.	County of Solano CA	\$1,750
US Army Corps of Engineers	The project would go towards funding a feasibility study to determine the work necessary in modifying and rehabilitating the Santa Clara River Levee for the purposes of increasing public safety, continuing to provide flood risk management benefits, and better serve the public interest.	County of Ventura CA	\$200
US Army Corps of Engineers	The funding would be used to address flood risks along the Santa Paula Creek.	County of Ventura CA	\$1,750
Bureau of Reclamation	The county requests funding to build a physical model to test redesign options developed through Ventura County Public Works Watershed Protection's collaborative Robles redesign effort. The local community hopes to update the Bureau of Reclamation owned Robles Diversion Facility before work begins to remove the obsolete Matilija Dam.	County of Ventura CA	\$500
US Corps of Engineers	The requested funding would go towards the recently designed Yolo Bypass East Levee in West Sacramento.	County of Yolo CA	\$5,000
US Army Corps of Engineers	This project would help the area continue to transition septic tanks to wastewater treatment systems.	Desert Hot Springs CA	\$2,300
Bureau of Reclamation	This project could help keep Folsom Dam viable for water storage during the worsening droughts coming with climate change.	Folsom CA	\$1,000
Bureau of Reclamation	This project would support work by a broad coalition of landowners, water suppliers, local governments, academic institutions, environmental non-governmental organizations, and the State of California to implement cost-shared, nature-based solutions to reactivate floodplains, provide fish rearing habitat, generate fish food, improve fish passage, and enhance overall ecosystem function while maintaining farming, flood protection, and managed wetland operations.	Grimes CA	\$5,000
US Corps of Engineers	The project would to help address pollution in the New River that originates from Mexico.	Imperial County CA	\$500
US Corps of Engineers	This project will fund the first phase of the investigation into the "Imperial Streams, Salton Sea, and Tributaries" Army Corps project, which was required in the Water Resources Development Act of 2020. This project will contribute to the habitat and ecosystem restoration at the Salton Sea, which is a growing public health crisis in Southern California.	Indio CA	\$300
Bureau of Reclamation	The Los Banos Creek Detention Reservoir Regulation and Storage Project utilizes an existing, single purpose flood protection reservoir and expands it to a multi-purpose water supply resiliency reservoir that provides 8,000 acre-feet of water average annual yield to the region. The project will provide long-term and independent solutions to flooding, drought, groundwater overdraft and subsidence.	Los Banos CA	\$3,500
Bureau of Reclamation	The project will provide a long term and independent solution to flooding, drought, overdraft and subsidence risks by reducing Los Banos Creek, San Joaquin River and Kings River flood flows conveyed in the San Joaquin River in downstream flooding volumes (equal to the amount put into gravel pits and recharge basins), improve drought protection by storing water for recovery during droughts with existing and new wells, plus helping to reduce or eliminate overdraft and subsidence problems.	Los Banos CA	\$9,100
US Army Corps of Engineers	This funding would go towards phase 2 of the Hamilton Wetlands Restoration project.	Novato CA	\$1,000
US Army Corps of Engineers	The funding would be used for dredging of Channel Islands Harbor.	Oxnard CA	\$8,000
US Corps of Engineers	The project would help create interconnections and increase the amount of water for the City of Roseville and Placer County Water Agency water systems.	Placer CA	\$3,525

US Corps of Engineers	Section 209 of WRDA 2020 (Division AA of Public Law 116-260) directed the Army Corps to undertake a comprehensive study of the Yolo Bypassin coordination with the State of California, Yolo Bypass Cache-Slough Partnership, and other local stakeholders. The requested funding would fulfill the federal share of the study in fiscal year 2022.	Sacramento CA	\$750
US Army Corps of Engineers	The requested funding would go towards improvements at the Copper Cove Wastewater Treatment and Reclamation Facility in Copperopolis.	Sacramento County CA	\$110
US Corps of Engineers	These levees that protect urbanized areas in the City of San Diego urgently require a feasibility study to evaluate modifications needed to address system deficiencies that pose a public safety risk. A typical U.S. Army Corps of Engineers (USACE) Feasibility Study stipulates 3 years and \$3 million to complete the study. Given the complexity of the encroachments and the time elapsed since the project's original construction in 1953, the City requires \$4 million over 5 years.	San Diego CA	\$200
US Army Corps of Engineers	This project would help further protect the San Francisco Bay shoreline, restore the aquatic ecosystem, and increase efficiencies in dredge material use.	San Francisco CA	\$750
US Corps of Engineers	The project would study the feasibility of an aquatic ecosystem restoration project to improve quality of the Santa Clara River watershed.	Santa Clarita CA	\$500
US Corps of Engineers	The funding would be used to study a project to reduce the coastal flood risk to shoreline communities in Palo Alto, Mountain View, Sunnyvale, and Santa Clara, as well as provide adaptation to sea level rise. This project is an effort to mitigate the negative effects of climate change, which threaten the coastal communities in the San Francisco Bay.	South San Francisco CA	\$1,400
US Corps of Engineers	The funding would be used to study a project to reduce the coastal flood risk to shoreline communities in Palo Alto, Mountain View, Sunnyvale, and Santa Clara, as well as provide adaptation to sea level rise. This project is an effort to mitigate the negative effects of climate change, which threaten the coastal communities in the San Francisco Bay.	South San Francisco CA	\$200
Bureau of Reclamation	The funding would go towards completion of the Sutter Basin Water Conveyance Project.	Sutter Basin CA	\$3,000
US Corps of Engineers	The funding would be used for dredging of Ventura Harbor. Maintenance dredging is required annually to ensure adequate navigational depths for Ventura Harbor safety, commerce and operations.	Ventura CA	\$5,800
US Corps of Engineers	The City of Woodland requests funding to proceed with planning, engineering, and design for a flood risk management project following completion of the Lower Cache Creek Feasibility Study and corresponding Chief's report expected this summer.	Woodland CA	\$2,000