

# United States Senate

WASHINGTON, DC 20510

May 23, 2025

The Honorable John Kennedy  
Subcommittee on Energy and Water  
Development  
U.S. Senate Committee on Appropriations  
Dirksen Senate Office Building  
Washington, D.C. 20510

The Honorable Patty Murray  
Subcommittee on Energy and Water  
Development  
U.S. Senate Committee on Appropriations  
Dirksen Senate Office Building  
Washington, D.C. 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 2026 **Senate Appropriations Subcommittee on 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 black ink, reading "Adam B. Schiff". The signature is fluid and cursive, with the first name "Adam" and last name "Schiff" clearly legible, and "B." as a middle initial.

Adam Schiff  
United States Senator

**Schiff, Adam(D-CA) Energy and Water Development  
Congressionally Directed Spending Requests**

<b>Recipient Name</b>	<b>Project Purpose</b>	<b>Project Location</b>	<b>Amount Requested (\$000)</b>
City of Artesia	Funding will be used to improve local energy resilience by generating and storing renewable energy onsite, reducing dependence on the grid, and supporting the growing demand for electric vehicles.	Artesia CA	\$2,500
Army Corps of Engineers (Civil)	Funding will be used to to develop a new municipal production well to ensure reliability of the water system.	Bishop CA	\$2,500
Bureau of Reclamation	Funding will be used to capture excess floodwater flows for use on fallowed farmlands adjacent to creeks and streams allowing floodwater flows to recharge groundwater and increase soil moisture.	Butte County CA	\$2,200
Bureau of Reclamation	Funding will be used for floodplain reactivation infrastructure projects in the Sacramento River Basin to enhance salmon recovery, improve water supply reliability, and bolster ecological resilience.	Butte, Colusa, Glenn, Sacramento, Shasta, Solano, Sutter, Tehama and Yolo Counties CA	\$15,000
Army Corps of Engineers (Civil)	Funding will be used to assess modifications to existing flood control infrastructure and management strategies along the Sacramento River levee system, flood risks, restoring ecological habitats, and enhancing water supply reliability.	Butte, Colusa, Glenn, Sacramento, Shasta, Sutter, Tehama, Yolo and Yuba Counties CA	\$700
Army Corps of Engineers (Civil)	Funding will be used to replace and repair wooden flumes and concrete-lined canals that supply water to nearly 10,000 people.	Calaveras CA	\$300
Army Corps of Engineers (Civil)	Funding will be used to upgrade water treatment capabilities and increase storage capacity, providing reclaimed wastewater for irrigation, preventing future wastewater discharges to environmentally sensitive areas, and protecting a federally designated wetland.	Calaveras County CA	\$3,100
Army Corps of Engineers (Civil)	Funding will be used to evaluate strategies to prevent damage from events like wildfires, floods, landslides, and extreme weather.	Calaveras County CA	\$272
Utica Water and Power Authority	Funding will be used to cover capital improvements needed to keep two 1940-1950 era, small, renewable, hydroelectric powerhouses in operation.	Calaveras County CA	\$2,000
Army Corps of Engineers (Civil)	Funding will be used to provide a comprehensive, citywide strategy to address both coastal and interior flooding, which threaten critical infrastructure, homes, and businesses across the community.	Can Mateo CA	\$2,000
Army Corps of Engineers (Civil)	Funding will be used to remove excess phosphorus from the lake to combat harmful algal blooms.	City of Lake Elsinore CA	\$5,000
Army Corps of Engineers (Civil)	Funding will be used to provide for the construction of water treatment facilities to provide increased water supply system resilience, reliability, and water quality.	City of Paramount CA	\$2,000
City of Coachella	Funding will be used to extends water service infrastructure, ensuring that new developments within our service boundary are adequately supplied with reliable and sustainable water service.	Coachella CA	\$2,556
Central Contra Costa Sanitary District	Funding will be used to increase aeration system performance and optimize the activated sludge process, resulting in a reduction of energy usage.	Contra Costa County CA	\$4,000

East Contra Costa County Habitat Conservancy	Funding will be used to restore a mosaic of wetland and upland habitats and support state and federally listed species, with ancillary benefits that include the conservation of open space, improved Delta water quality, and increased local resilience to flood events.	Contra Costa County CA	\$2,000
California State Coastal Conservancy	Funding will be used to allow for continued direct placement of dredged material at a beneficial use site.	Counties of Alameda, Contra Costa, Napa, San Mateo, and Solano CA	\$4,600
Army Corps of Engineers (Civil)	Funding will be used to import surface water and dilute ground water to achieve acceptable salt content.	County of San Benito CA	\$2,000
Army Corps of Engineers (Civil)	Funding will be used to manage, treat, and reuse stormwater in the Vista Grande Drainage Basin while also providing regional water quality, water supply, and recreational benefits.	Daly City CA	\$3,500
Mission Springs Water District	Funding will be used to permanently alleviate wastewater discharge from individuals' wastewater disposal systems that overlie sensitive groundwater resources in the greater Desert Hot Springs area.	Desert Hot Springs CA	\$4,000
Bureau of Reclamation	Funding will be used to improve hydrologic monitoring/forecasting in the American River Basin, providing key information for real-time and future information on water supply, flood planning, drought preparedness, fire readiness.	El Dorado Hills CA	\$5,000
Army Corps of Engineers (Civil)	Funding will be used to analyze options to modify the Farmington Dam from solely flood control to a permanent water supply storage dam with flood control.	Farmington CA	\$1,800
Army Corps of Engineers (Civil)	Funding will be used to use existing infrastructure to expand water supply for a drought-stricken region and other benefits, including flood risk measures and agricultural needs in the Central Valley.	Fresno CA	\$1,500
Army Corps of Engineers (Civil)	Funding will be used to reduce flood risk, improve drought resilience, and aid with the Sustainable Groundwater Management Act.	Fresno County CA	\$1,000
Army Corps of Engineers (Civil)	Funding will be used to protect local communities, critical infrastructure, and over \$21 billion in damageable property exposed to potential flooding.	Greater Stockton metropolitan area CA	\$10,000
Bureau of Reclamation	Funding will be used to support a project to expand, stabilize, and restore emerging wetlands in a way that also addresses dust pollution.	Imperial County CA	\$2,000
Army Corps of Engineers (Civil)	Funding will be used to improve water supply reliability, stabilize water pressure to the water distribution system, and enhance water service to the City's residential and commercial accounts.	Inglewood CA	\$3,750
City of Jurupa Valley	Funding will be used to install generators to help power neighborhood shelters/resiliency hubs, senior centers, and disaster communication infrastructures.	Jurupa Valley CA	\$750
Army Corps of Engineers (Civil)	Funding will be used to capture and treat surface stormwater runoff, providing multiple benefits to the neighborhood and surrounding environment by reducing the flow that otherwise enter and pollute the region's waterways.	Lawndale CA	\$6,000
City of Livingston	Funding will be used to construct new well and wellhead treatment facilities, which will help to provide a long-term safe drinking water source for the community and provide a more reliable water source to help ensure that the city can meet demand.	Livingston CA	\$10,000
Army Corps of Engineers (Civil)	Funding will be used to upgrade the existing 1930s sewer line to meet new capacity and routing needs.	Lomita CA	\$3,000

City of Long Beach	Funding will be used to incentivize a safe and sustainable transition to unleaded aviation fuel for piston-powered aircraft through Long Beach Airport's Subsidized Aviation Fuel for the Environment (SAFE) program.	Long Beach CA	\$1,072
Army Corps of Engineers (Civil)	Funding will be used to develop stormwater infrastructure and replenish the aquifer of the San Fernando Groundwater Basin.	Los Angeles CA	\$10,000
Clean Power Alliance of Southern California	Funding will be used to provide continuity of operations for essential services during power outages.	Los Angeles and Ventura Counties CA	\$2,000
Clean Power Alliance of Southern California	Funding will be used to provide low to moderate-income single-family homeowners with solar photovoltaic (PV) and battery storage systems at no cost.	Los Angeles and Ventura Counties CA	\$2,000
Army Corps of Engineers (Civil)	Funding will be used to construct a new two million gallon water storage reservoir with booster stations to distribute water, increasing operational storage of potable water and allowing fire flow storage to fight fires during emergency situations.	Lynwood CA	\$3,500
Valley Children's Hospital	Funding will be used to construct a microgrid at Valley Children's Hospital, allowing the hospital to provide continuous, safe patient care than a reliable power supply.	Madera County CA	\$1,803
Army Corps of Engineers (Civil)	Funding will be used to increase water yield, flexibility, and drought resilience.	Marin County CA	\$1,875
Army Corps of Engineers (Civil)	Funding will be used to support the design and execution of a wetland restoration project that will use dredged sediment from the San Francisco Bay navigation channels to restore wetlands.	Marin County CA	\$65,000
Army Corps of Engineers (Civil)	Funding will be used to expand the hydraulic capacity of the brackish water conveyance system, which is required to convey the proposed expanded brackish water supplies from planned wells to a desalination complex.	Menifee CA	\$13,100
Army Corps of Engineers (Civil)	Funding will be used to evaluate solutions for flood control on the Black Rascal Watershed with the goal of increasing the level of flood protection from a 50-year level of flood protection to a 200-year level of flood protection for the Merced urban area.	Merced CA	\$3,620
City of Milpitas	Funding will be used to ensure the continuity of public safety services during power outages or shutoffs.	Milpitas CA	\$4,500
Army Corps of Engineers (Civil)	Funding will be used to build a new pump station to prevent flooding.	Milpitas CA	\$3,000
Montecito Sanitary District	Funding will be used to enhance the wastewater treatment plant's longevity, energy efficiency, safety, and resilience, thereby safeguarding public health, providing long-term water security, and promoting environmental sustainability in the region.	Montecito CA	\$1,800
Army Corps of Engineers (Civil)	Funding will be used to redirect stormwater for recycling, thus preventing untreated discharge into the Monterey Bay National Marine Sanctuary.	Monterey County CA	\$750
Army Corps of Engineers (Civil)	Funding will be used for dredging and related activities, managed by the US Army Corps of Engineers to ensure that the harbor entrance and federally designated navigation channels remain safe and navigable.	Morro Bay CA	\$4,500
Army Corps of Engineers (Civil)	Funding will be used to build on the existing authority to conduct general investigation feasibility studies along the bay and ocean shorelines in the San Francisco Bay Area.	Oakland CA	\$500

Port of Oakland	Funding will be used to widen the Inner and Outer Harbor Turning Basins to better accommodate larger vessels that are expected to call the port with greater frequency in the future.	Oakland CA	\$8,000
City of Oceanside	Funding will be used to continue the maintenance dredging at the entrance to both Oceanside Harbor and U.S. Marine Corps Base Camp Pendleton Harbor.	Oceanside CA	\$4,000
Army Corps of Engineers (Civil)	Funding will be used for geotechnical investigations, identification of levee voids, and levee repairs, which will protect the levees and reduce the risk of flood damage to bridges, utilities, and the public.	Oceanside CA	\$20,000
City of Oceanside	Funding will be used to determine how to mitigate the erosion of beaches resulting from the construction of the Marine Corps Base Camp Pendleton Harbor.	Oceanside CA	\$1,500
Army Corps of Engineers (Civil)	Funding will be used to build wastewater infrastructure to serve local homes and businesses.	Paradise CA	\$1,000
Army Corps of Engineers (Civil)	Funding will be used to enhance groundwater sustainability by recharging the Upper and Lower Aquifers of the Delta-Mendota Groundwater Subbasin, addressing critical overdraft conditions and ensuring long-term water supply reliability for the City and the region.	Patterson CA	\$3,800
Port of Redwood City	Funding will be used to carry out annual maintenance dredging at the Port of Redwood City.	Redwood City CA	\$5,000
Army Corps of Engineers (Civil)	Funding will be used to provide assistance to complete design for coastal flooding resilience measures.	Richmond CA	\$1,350
City of Roseville	Funding will be used to support the preliminary design work of a pipeline that will help reduce reliance upon a federal facility and provide access to contract water during emergencies and droughts for the region.	Roseville CA	\$2,035
Army Corps of Engineers (Civil)	Funding will be used to address existing seepage concerns and other issues along the American River, Natomas Drainage Canal, and the Pleasant Grove Creek Canal.	Sacramento CA	\$50,000
Central Valley Flood Protection Board	Funding will be used to provides a long-range program of bank stabilization and erosion control to maintain the integrity of the Sacramento River Flood Control Project through bank protection measures and set-back levees.	Sacramento City and County, Yolo County, Yuba County, Butte County, Sutter County, Colusa County, and Solano County CA	\$6,000
Army Corps of Engineers (Civil)	Funding will be used to facilitate and implement vital flood-risk reduction measures that protect water infrastructure and habitat and water supply reliability improvements throughout the Cosumnes River watershed in Sacramento County.	Sacramento County CA	\$2,000
Army Corps of Engineers (Civil)	Funding will be used to identify flood risks along the Lower Cosumnes River and identify risk reduction measures, as well as additional opportunities to improve water supply reliability and habitat protection.	Sacramento County CA	\$700
Bureau of Reclamation	Funding will be used to continue groundwater cleanup in the San Gabriel Valley.	San Gabriel Valley; Los Angeles County CA	\$10,000
Army Corps of Engineers (Civil)	Funding will be used for a basin development and storm drainage program.	San Joaquin County CA	\$2,416
County of San Joaquin	Funding will be used to consolidate two aging sewer treatment facilities into a single, modern, and more efficient treatment plant, addressing rising operational costs, aging equipment, and increasing regulatory requirements, while ensuring long-term reliability and environmental compliance.	San Joaquin County CA	\$2,500

Army Corps of Engineers (Civil)	Funding will be used to dredge the Santa Barbara Federal Channel to provide critical access for the US Coast Guard, commercial fishing fleet, recreational boating, charter boats, and general public coastal access.	Santa Barbara CA	\$4,000
Army Corps of Engineers (Civil)	Funding will be used to dredge the federal navigation channel at Santa Cruz Harbor.	Santa Cruz CA	\$790
Army Corps of Engineers (Civil)	Funding will be used to reconstruct failing flood control levees along the Pajaro River and its tributaries.	Santa Cruz and Monterey Counties CA	\$187,920
Bureau of Reclamation	Funding will be used to design and construct a backup potable water well to meet state compliance requirements, ensure water reliability, and support future community growth.	Seaside CA	\$4,500
Army Corps of Engineers (Civil)	Funding will be use to to replace wastewater infrastructure serving 150 low-income households.	Smith River CA	\$3,000
Army Corps of Engineers (Civil)	Funding will be used to implement seismic upgrades to a portion of the Putah South Canal, which will protect regional water supply to multiple cities and agricultural industry within Solano County.	Solano County CA	\$23,000
Solano County Water Agency	Funding will be used to complete modernization of dam infrastructure and improve site access.	Solano County CA	\$4,250
Bureau of Reclamation	Funding will be used to install new security fencing in areas along the Putah South Canal (PSC) where either no fencing or minimal fencing currently exists, addressing safety concerns, including reducing the risk of drownings, preventing trespassing and vandalism, and protecting wildlife.	Solano County CA	\$2,750
Bureau of Reclamation	Funding will be used to enhance efficiency, compliance, and resilience.	Solvang CA	\$14,396
Army Corps of Engineers (Civil)	Funding will be used to rehabilitate the Llano Trunk sewer line.	Sonoma County CA	\$2,293
Army Corps of Engineers (Civil)	Funding will be used to to build a PFAS treatment plant in order to deliver clean potable water.	South Gate CA	\$1,000
San Joaquin River Exchange Contractors Water Authority	Funding will be used to establish flexible water storage-water supply project to benefit small communities, agriculture and wildlife refuges.	Stanislaus County CA	\$5,000
Army Corps of Engineers (Civil)	Funding will be used to protect at-risk communities and infrastructure.	Stockton CA	\$1,624
Army Corps of Engineers (Civil)	Funding will be used to perform annual operation and maintenance dredging for the authorized navigation depth along the Stockton Deep Water Ship Channel to facilitate the safe and efficient movement of vessels and goods. The Port of Stockton is a significant economic force for the City of Stockton.	Stockton CA	\$10,000
Army Corps of Engineers (Civil)	Funding will be used to support comprehensive planning, engineering, and environmental review activities necessary to determine viable infrastructure enhancements, which will better support salmon habitat and migration.	Sutter and Colosa CA	\$1,200
Army Corps of Engineers (Civil)	Funding will be used to protect structures and critical infrastructure, restore habitat, and provide flood risk reduction to Marine Corps Base Camp Pendleton.	Temecula CA	\$4,225
Lower Tule River Irrigation District	Funding will be used to increases reservoir capacity, improving flood protection, safeguarding communities, infrastructure, and farmland.	Tulare County CA	\$25,000
Army Corps of Engineers (Civil)	Funding will be used to provide critical dam repairs.	Vallejo CA	\$2,000

Army Corps of Engineers (Civil)	Funding will be used to dredge the Channel Islands Harbor in Ventura County, California, which is critical for maintaining the navigability of Channel Islands Harbor, as well as for preventing erosion down coast in the City of Port Hueneme, near the Port of Hueneme, and at Naval Base Ventura County.	Ventura County CA	\$16,900
Ventura Harbor Port District	Funding will be used for maintenance dredging to ensure adequate navigational depths for Harbor safety, commerce, and operations.	Ventura Harbor CA	\$8,500
Army Corps of Engineers (Civil)	Funding will be used to replace the critical, but aging, preliminary treatment infrastructure and equipment at a wastewater treatment facility with new equipment and structures.	Watsonville CA	\$2,500
City of West Sacramento	Funding will be used to advance investigations, design, and construction of the Training Levee and Deep Water Ship Channel (DWSC) East levee.	West Sacramento CA	\$60,000
County of Orange Board of Supervisors	Funding will be used to improve hydraulic conveyance within the downstream reach of the Westminster, East Garden Grove Channel – the largest remaining 100-year floodplain within Orange County.	Westminster CA	\$2,275
Army Corps of Engineers (Civil)	Funding will be used to improve drought resiliency and distribution improvement projects.	Whittier CA	\$250
Army Corps of Engineers (Civil)	Funding will be used to preserve the flood-way capacity of the Yolo Bypass by entrapping the heavy sediment load carried by Cache Creek.	Yolo County CA	\$1,500