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United States Senate

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May 15, 2024

The Honorable Patty Murray
Chairman
Subcommittee on Energy and Water
Development
U.S. Senate Committee on Appropriations
Washington, D.C. 20510

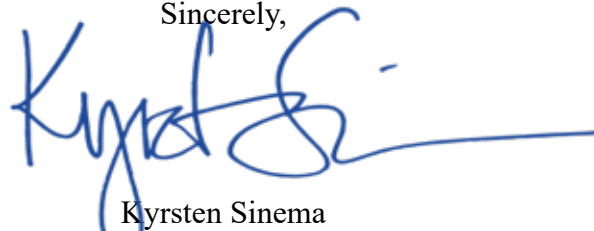
The Honorable John Kennedy
Ranking Member
Subcommittee on Energy and Water
Development
U.S. Senate Committee on Appropriations
Washington, D.C. 20510

Dear Chair Murray and Ranking Member Kennedy:

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 2025 Energy and Water Development Appropriations bill, consistent with the requirements of paragraph 9 of Rule XLIV of the Standing Rules of the Senate.

Thank you for your important work and leadership on the Energy and Water Development Appropriations Subcommittee. None of the entities for which I have requested congressional directed spending are for-profit entities. If you have questions about any of these requests, please contact Austin Kennedy in my office (Austin_Kennedy@sinema.senate.gov). I appreciate your consideration of these requests.

Sincerely,



Kyrsten Sinema
United States Senator

**Sinema, Kyrsten(D-AZ) Energy and Water Development
Congressionally Directed Spending Requests**

Recipient Name	Project Purpose	Project Location	Amount Requested (\$000)
Army Corps of Engineers (Civil)	This project will fund a feasibility study for the Continuing Authorities Project Section 206 (CAP 206) for the Gila River Aquatic Restoration and Habitat Protection Project.	Buckeye AZ	\$200
Army Corps of Engineers (Civil)	The challenge the City of Globe faces is repairing and replacing the currently aged and failing water infrastructure. These century-old water lines must be replaced and upgraded to current standards to reduce water loss due to leakage and prevent service interruptions.	City of Globe AZ	\$2,100
Army Corps of Engineers (Civil)	Through the US Army Corps of Engineers, Tribal Partnership Program, feasibility study will provide an overarching comprehensive plan to develop projects that will protect and manage water resources throughout the Ak-Chin Indian Community.	City of Maricopa AZ	\$600
Bureau of Reclamation	Willcox needs to construct a pipeline loop approximately 22 miles long significantly extending the potable water service area to users currently using private groundwater wells.	City of Willcox AZ	\$1,000
Bureau of Reclamation	The Town of Eagar Infrastructure Expansion project will allow the Town to bring water and a sewage treatment plant to the industrial zoned area that is currently sparsely utilized due to lack of utilities.	Eagar AZ	\$5,000
Bureau of Reclamation	The purpose of this project is to completely rehabilitate a gravity fed water system that supplies the Town of Eagar water system with fresh spring water.	Eagar AZ	\$1,500
Bureau of Reclamation	The purpose of this project is to replace all water meter infrastructure in the City of El Mirage. This includes the replacement of 12,000 meters for City residents with smart technology meters to assist the City in water conservation and reporting efforts.	El Mirage AZ	\$1,500
Bureau of Reclamation	The proposed project will design and partially construct a cutting-edge biochar facility at the Wildcat Hill Wastewater Treatment Plant in Flagstaff that can serve as a model for sustainable wastewater management.	Flagstaff AZ	\$4,000
Army Corps of Engineers (Civil)	The City of Globe will seek 3.5 million dollars to design and construct the McCormick Wash Project. This project was constructed by the mining interest in 1924 to divert water and protect the City of Globe from flooding.	Globe AZ	\$3,500
Bureau of Reclamation	The proposed project is to purchase and install automated meters and transmitters. The project will replace will replace 5,048 manual read meters with automated meters.	Kingman AZ	\$2,500
Army Corps of Engineers (Civil)	This project consists of converting the irrigation water source at three publicly owned parks from potable water to recycled water. Delivering recycled water to these facilities will ease effluent discharge limitation on the Water Treatment Plant.	Lake Havasu City AZ	\$2,781
Bureau of Reclamation	This project consists of converting the irrigation water source at three publicly owned parks from potable water to recycled water. Delivering recycled water to these facilities will ease effluent discharge limitation on the Water Treatment Plant.	Lake Havasu City AZ	\$2,781
Army Corps of Engineers (Civil)	This project consists of designing and drilling a new well and developing this well with pumps, valves, piping, and controls to inject Class A + reclaimed water into the underground Vadose zone for recharge of the aquifer.	Lake Havasu City AZ	\$1,500
Bureau of Reclamation	This project consists of designing and drilling a new well and developing this well with pumps, valves, piping, and controls to inject Class A + reclaimed water into the underground Vadose zone for recharge of the aquifer.	Lake Havasu City AZ	\$1,500

Army Corps of Engineers (Civil)	The Water Main Improvement Project consists of upgrading existing 4" water mains to 8" water mains and replacement of existing fire hydrants and water valves. The City will focus on replacing aging water mains that are currently experiencing failures.	Lake Havasu City AZ	\$2,500
Bureau of Reclamation	The Water Main Improvement Project consists of upgrading existing 4" water mains to 8" water mains and replacement of existing fire hydrants and water valves. The City will focus on replacing aging water mains that are currently experiencing failures.	Lake Havasu City AZ	\$2,500
Army Corps of Engineers (Civil)	McMicken Dam is aging and requires extensive rehabilitation to ensure that LAFB's military readiness is maintained, and Arizona families are safe and secure.	Maricopa County AZ	\$500
Hualapai Indian Tribe	The purpose of the powerline is to provide the western portion of the Hualapai Indian Reservation with electricity.	Peach Springs AZ	\$3,325
Army Corps of Engineers (Civil)	Due to the high elevation of the Safford Regional Airport, fire protection and service are provided by pump only. The city has designs for a 200,000 gallon storage tank and fire pump to assist with adequate fire protection to support growth and meet fire protection standards.	Safford AZ	\$2,250
University of Arizona	The University of Arizona proposes a bench-scale plant that could be further expanded in the future, allowing for reconfiguration and the application of practically any type of processing or recycling technique.	Sahuarita AZ	\$3,500
Bureau of Reclamation	Improvements to construct an environmentally friendly perimeter wall around the recharge basins to safely separate the public from any hazards entering the basins.	Sahuarita AZ	\$2,250
Army Corps of Engineers (Civil)	This project will drill three wells and install associated conveyance pipelines. This will allow delivery of roughly 3,890AF of water annually to replace water from wells that currently utilize the Santa Rosa Canal (SRC) to meet commitments made to the Ak-Chin Indian Community.	Stanfield AZ	\$2,450