

MARK KELLY
ARIZONA

516 HART SENATE OFFICE BUILDING
WASHINGTON, DC 20510
(202) 224-2235

United States Senate
WASHINGTON, DC 20510-0309

COMMITTEES
AGING
ARMED SERVICES
ENERGY AND NATURAL RESOURCES
ENVIRONMENT AND PUBLIC WORKS
JOINT ECONOMIC COMMITTEE

March 30, 2023

The Honorable Dianne Feinstein
Chair
Subcommittee on Energy and
Water Development
Committee on Appropriations
U.S. Senate
Washington, D.C. 20510

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

Dear Chair Feinstein and Ranking Member Kennedy:

I certify that neither I nor my immediate family have a pecuniary interest in any of the congressionally directed spending items that I have requested in the Fiscal Year 2024 Energy and Water appropriations bill, consistent with the requirements of paragraph 9 of Rule XLIV of the Standing Rules of the Senate.

Sincerely,



Mark Kelly
United States Senator

**Kelly, Mark(D-AZ) Energy and Water Development
Congressionally Directed Spending Requests**

Recipient Name	Project Purpose	Project Location	Amount Requested (\$000)
U.S. Army Corps of Engineers	San Carlos Irrigation and Drainage District Wells - This project will rehabilitate two aging wells. As Colorado River deliveries to Pinal County are reduced due to ongoing drought, this project provides needed resiliency.	Coolidge AZ	\$1,950
U.S. Army Corps of Engineers	Central Arizona Irrigation and Drainage District Wells - During a historic drought, this project will drill three new water wells and install transmission lines to serve Pinal County farmers.	Eloy AZ	\$1,820
U.S. Army Corps of Engineers	City of Flagstaff Shadow Mountain Flood Detention Structure - The Shadow Mountain neighborhood has experienced flood and debris flow damage during monsoon events. This project will construct a flood detention project to protect homes, schools, and businesses from future flood events.	Flagstaff AZ	\$3,300
U.S. Army Corps of Engineers	Lake Havasu City Water Conservation Project - This project will upgrade Lake Havasu City's water system to allow recycled water to be used for irrigation, which will conserve the city's potable drinking water.	Lake Havasu City AZ	\$2,216
U.S. Army Corps of Engineers	Maricopa-Stanfield Irrigation and Drainage District Wells - This project will install three additional wells to serve Pinal County farmers. As Colorado River deliveries to Pinal County are reduced due to ongoing drought, this project provides needed resiliency.	Maricopa AZ	\$2,450
U.S. Army Corps of Engineers	Yavapai County Big Chino Wash Groundwater Recharge - This project will conduct a comprehensive study along the Big Chino Wash to identify improvements that can both reduce flood risk and enable groundwater recharge in the region.	Paulden AZ	\$980
U.S. Army Corps of Engineers	New Magma Irrigation and Drainage District Transmission - This project will build a water transmission system that allows farmers in Pinal County to use treated wastewater as a replacement for Colorado River water.	San Tan Valley AZ	\$1,500
Arizona State University	ASU Center for Clean Energy Materials - This project supports the purchase of equipment for a new Center for Clean Energy Materials, which will research ways to build more resilient and sustainable supply chains for critical minerals used in industries like batteries and semiconductor manufacturing.	Tempe AZ	\$3,000
U.S. Army Corps of Engineers	City of Winslow Water Storage Tank Replacement - This project allows the City of Winslow to replace the city's water storage tank from the 1950s with a larger and more resilient storage system. Failing to replace this aging water tank could lead to water shortages if it were to fail.	Winslow AZ	\$2,000