

MARK KELLY
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COMMITTEES

AGING

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ENERGY AND NATURAL RESOURCES

ENVIRONMENT AND PUBLIC WORKS

JOINT ECONOMIC COMMITTEE

May 5, 2022

The Honorable Dianne Feinstein
Chairwoman
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 Chairwoman Feinstein 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 2023 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

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

Recipient Name	Project Purpose	Project Location	Amount Requested (\$000)
US Army Corps of Engineers	Fort Tuthill Water-Sewer Replacement - This project will replace old water and sewer lines at Fort Tuthill, a regional destination for tourism and recreation. The current water lines servicing the region were built in 1929 and need replacement.	Coconino County AZ	\$3,300
US Army Corps of Engineers	City of Douglas New Water Well - This project would construct a new water well to provide access to potable water for the port of entry, Cochise College, and the surrounding areas while also enhancing economic development opportunities in the area. The design of this project includes a phased capital investment approach where the sewer connection will be established, in conjunction with the construction of a new potable water well.	Douglas AZ	\$2,175
US Army Corps of Engineers	Cave Buttes Dam Feasibility Study - The Cave Buttes Dam is a 110-foot high, 2,260-foot long earthen dam constructed by the Army Corps of Engineers that protects more than over one million downstream residents from five municipalities and \$15 billion in residential and commercial property from flooding. This study would help determine the feasibility of installing a filter-drain system to protect the dam from seepage to reduce the risk of catastrophic failure.	Maricopa County AZ	\$200