

MARK R. WARNER
VIRGINIA

United States Senate
WASHINGTON, DC 20510-4806

COMMITTEES:
FINANCE
BANKING, HOUSING, AND
URBAN AFFAIRS
BUDGET
INTELLIGENCE
RULES AND ADMINISTRATION

May 5, 2022

The Honorable Diane Feinstein
Chairwoman
Subcommittee on Energy and Water
Development
Committee on Appropriations
Washington, DC 20510

The Honorable John Kennedy
Ranking Member
Subcommittee on Energy and Water
Development
Committee on Appropriations
Washington, DC 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 Development bill, consistent with the requirements of paragraph 9 of Rule XLIV of the Standing Rules of the Senate.

Sincerely,



MARK R. WARNER
United States Senator

**Warner, Mark(D-VA) Energy and Water Development
Congressionally Directed Spending Requests**

Recipient Name	Project Purpose	Project Location	Amount Requested (\$000)
Virginia Polytechnic Institute and State University	The requested funds will be used to build a skid-mounted pilot plant that can be brought to the coalfields for on-site testing.	Blacksburg VA	\$1,000
Army Corps of Engineers (Civil)	Preconstruction Engineering and Design (PED) activities for replacement of the North Landing Bridge.	Chesapeake VA	\$5,000
Girl Scouts of the Colonial Coast	Funding would be used to purchase and install a fully integrated, all-in-one solar system. This system would have the aim of teaching Girl Scouts about solar power and promote future STEM careers in renewable energy.	Chesapeake VA	\$15
Army Corps of Engineers (Civil)	Funding would be used to stabilize and protect a portion of the Town of Colonial Beach Central Area shoreline where the northern portion of the boardwalk, along with a Dahlgren Naval Range Station and substantial residential neighborhood, are at severe risk due to storm and wave erosion.	Colonial Beach VA	\$4,500
Fairfax County Government	Funding will be used to separate the domestic water heating and building heating water systems at the Lee District Rec Center in Fairfax County, Virginia.	Fairfax County VA	\$846
George Mason University	Funding will establish the Local Climate Action Plan Initiative (LCAPI) to help rural communities achieve greater energy efficiencies and adopt cleaner energy technologies.	Fairfax County VA	\$2,000
Army Corps of Engineers (Civil)	The Peninsula Regional Flood Risk Management Study would investigate flood risk threats from sea level rise, coastal storm surge, and rainfall events, and develop watershed-based mitigation solutions to reduce flood risk throughout the City of Hampton and the surrounding region.	Hampton VA	\$1,500
Army Corps of Engineers (Civil)	This funding will be used to create a permanent artificial island for migratory seabirds in Hampton Roads through the Army Corps of Engineers' Beneficial Use of Dredged Material program.	Hampton VA	\$2,000
Old Dominion University	Funding will be used to establish a Center for Offshore Wind Energy Cyber Vulnerabilities and Threat Identification at Old Dominion University (ODU).	Norfolk VA	\$1,000
Army Corps of Engineers (Civil)	The Craney Island Eastward Expansion will provide for an additional 522 acres of dredged material storage cells, extending the life of the existing Craney Island Dredged Material Management Area by 11 years. This project will also create land for a new port facility adjacent to the Norfolk Harbor Channel.	Norfolk VA	\$30,000
Army Corps of Engineers (Civil)	Funding would be used to complete additional necessary operations and maintenance along the James River Channel.	Norfolk VA	\$10,696
Army Corps of Engineers (Civil)	Funding will be used to leverage the use of navigational dredged material from a number of authorized Federal navigation projects near Tangier Island to establish a cooperative initiative to address the loss of habitat and eroding shoreline, as well as the impacts of sea level rise, recurrent coastal flooding, and coastal storms to the residents and infrastructure on Tangier Island, Virginia.	Tangier Island VA	\$15,000
Energy DELTA Lab	Funding will be used to deploy a geothermal cooling system and related infrastructure improvements on a site that meets the criteria for a hyperscale data center.	Wise County VA	\$1,500