

MARK R. WARNER  
VIRGINIA

United States Senate  
WASHINGTON, DC 20510-4806

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

March 30, 2023

The Honorable Dianne Feinstein  
Chair  
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 Chair 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 2024 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**

<b>Recipient Name</b>	<b>Project Purpose</b>	<b>Project Location</b>	<b>Amount Requested (\$000)</b>
Army Corps of Engineers (Civil)	Funding will be used to continue design efforts for using dredged material for beneficial use, including obtaining the necessary environmental authorizations, and to execute contracts to build structures, such as breakwaters, to keep dredged material in place.	Accomack County VA	\$10,500
Army Corps of Engineers (Civil)	Funding will be used to continue Preconstruction, Engineering, and Design (PED) activities for the North Landing Bridge Replacement project.	Chesapeake VA	\$2,000
City of Radford Electric Department	Funding will be used to implement equitable smart power metering solutions for the citizens of the City of Radford to extend the life of energy meters and reduce capital costs.	City of Radford VA	\$500
Pilgrim Baptist Church	Funding will be used to install solar panels at the Pilgrim Baptist Church in the City of Roanoke.	City of Roanoke VA	\$510
Army Corps of Engineers (Civil)	The Peninsula Regional Flood Risk Management feasibility study that will investigate flood risk threats from sea level rise, coastal storm surge, and rainfall events, and develop watershed-based mitigation solutions to reduce flood risk in the City of Hampton, Virginia and the surrounding region.	Hampton VA	\$200
Army Corps of Engineers (Civil)	Funding will be used to support the development of a Post Authorization Change Report (PACR) for the Anchorage F component of the Norfolk Harbor Deepening and Widening project.	Norfolk VA	\$600
Army Corps of Engineers (Civil)	Funding will be used for Preconstruction, Engineering, and Design (PED) activities for the Elizabeth River and Southern Branch Deepening project.	Norfolk VA	\$4,000
Army Corps of Engineers (Civil)	Funding will be used to continue the Craney Island Eastward Expansion project that will create additional dredged material storage cells and land for a new port facility adjacent to the Norfolk Harbor Channel.	Norfolk VA	\$45,668
Army Corps of Engineers (Civil)	Funding will be used to remove maintenance material within Norfolk Harbor Reach and Craney Island Reach, perform maintenance dredging in Thimble Shoal Channel and Southern Branch, operation of Craney Island, and raise the dikes needed to restore capacity within the cells of Craney Island.	Norfolk VA	\$49,950
Army Corps of Engineers (Civil)	Funding would be used to complete additional necessary operations and maintenance in the Atlantic Intracoastal Waterway – Dismal Swamp Canal, including continued repair activities at Deep Creek Lock.	Norfolk VA	\$4,587
Army Corps of Engineers (Civil)	Funding will be used to operate and provide for staff to maintain security and provide minimum maintenance including utility costs at the Albemarle and Chesapeake Canal bridge, lock, waterway, and reservation for commerce traffic and navy military fuel barges 24 hours per day, seven days per week.	Norfolk VA	\$7,835
Army Corps of Engineers (Civil)	Funding will be used to remove hazardous drift five days per week to prevent collisions with hulls and critical appendages and sinking of military, commercial, and recreational craft, with capability to provide on-call response to hazards seven days per week.	Norfolk VA	\$5,935
Army Corps of Engineers (Civil)	Funding will be used to complete design work and conduct maintenance dredging along the Western Branch of the Nansemond River for the City of Suffolk, Virginia.	Suffolk VA	\$3,000
Army Corps of Engineers (Civil)	Funding will be used to continue development of the Virginia Beach Coastal Storm Risk Management feasibility study that will address the risk caused by storm surge flooding, waves, and erosion, and formulate plans to manage the impacts coastal storms have on the City of Virginia Beach, Virginia.	Virginia Beach VA	\$400

Army Corps of Engineers (Civil)	Funding will be used for maintenance dredging of the critical ebb shoal in the Rudee Inlet.	Virginia Beach VA	\$3,400
Army Corps of Engineers (Civil)	Funding will be used to initiate a feasibility study that will examine options for a secondary drinking water source for the Washington, D.C. metropolitan area.	Washington DC	\$500