

United States Senate  
WASHINGTON, DC 20510-4805

May 10, 2024

Dear Chairman 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. None of the entities for which I have requested congressionally directed spending are for-profit entities.

Sincerely,



Shelley Moore Capito  
United States Senator

**Capito, Shelley Moore(R-WV) 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>
City of Follansbee	Water System Improvement Project	Brooke WV	\$6,200
U.S. Army Corps of Engineers	This project will consist of providing potable water to the residents that rely on failing wells and provide fire suppression service to the area and aid in the future interconnection with the City of Lewisburg.	Greenbrier WV	\$4,200
BridgeValley CTC	BridgeValley's renewable and clean energy resiliency project will provide a clean energy solution, utilize safe/efficient energy storage, and reduce electricity costs for campus buildings.	Kanawha WV	\$2
Center for Applied Research and Technology	Research and development of Carbon-Managed Building Materials (CMBM), such architectural façade panels, from Repurposed Energy Assets, such as coal, carbonaceous coal waste, and coal combustion residuals (CCR).	Mercer WV	\$492
West Virginia University	Collect and analyze data to determine the likelihood of subsurface accumulations of natural geologic hydrogen in eastern WV.	Monongolia WV	\$180
West Virginia University	Procurement of lab equipment to modernize WVU's Food Innovation and Analytics Facility in the Agricultural Sciences Building.	Monongolia WV	\$320
West Virginia University	Research and educational infrastructure to develop a sustainable process of wastewater management to reduce the environmental impacts of mineral extraction and water utilization and prepare the next-gen workforce.	Morgantown WV	\$1,000
City of Summersville	Hydromechanical, electromechanical, and modular civil equipment to add a minimum flow unit, as a means to capture the energy from minimum allowable flows.	Nicholas WV	\$11,000
Woodlands Development Group, Inc	Energy generation equipment for existing and new affordable housing and downtown redevelopment properties.	Randolph WV	\$1,000
Ohio Valley Industrial and Business Development Corporation	Energy generation for industrial building in Wheeling	Wheeling WV	\$2,144