

United States Senate

WASHINGTON, DC 20510

May 13, 2025

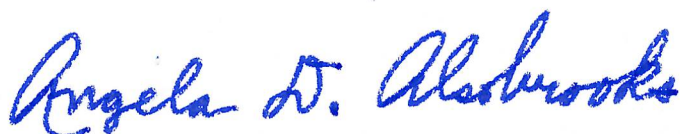
The Honorable Katie Britt
Chair
Subcommittee on Homeland Security
U.S. Senate Committee on Appropriations
Dirksen Senate Office Building
Washington, D.C. 20510

The Honorable Chris Murphy
Ranking Member
Subcommittee on Homeland Security
U.S. Senate Committee on Appropriations
Dirksen Senate Office Building
Washington, D.C. 20510

Dear Chair Britt and Ranking Member Murphy,

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 2026 Homeland Security 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,



Angela Alsobrooks
United States Senator

**Alsobrooks, Angela(D-MD) Homeland Security
Congressionally Directed Spending Requests**

| Recipient Name | Project Purpose | Project Location | Amount Requested (\$000) |
|--|---|---------------------------|---------------------------------|
| Maryland Department of Natural Resources | To conduct Environmental and Storm Mitigation Planning for Holly Beach Farm, a 324-acre historic farm with five miles of Chesapeake Bay waterfront and exposed shorelines. | Anne Arundel County MD | \$1,594 |
| Anne Arundel County | Restore six sections of severely eroding shoreline at Historic Whitehall Manor as well as enhance 2.5 acres of Chesapeake Bay Critical Area through reforestation and the establishment of pollinator meadows. | Anne Arundel County MD | \$226 |
| Anne Arundel County | Mitigate flooding in Columbia Beach. The project will reestablish the open roadway drainage system in order to improve the water quality of runoff into the Chesapeake Bay. | Anne Arundel County MD | \$1,174 |
| The Maryland Department of Emergency Management | Support the new Next-Generation State Emergency Operations Center (SEOC) and 24/7-365 watch center to enhance public safety and emergency management coordination for the State of Maryland. | Baltimore County MD | \$1,500 |
| Town of North East | Replace and relocate the aging, deficient Rolling Mill Finished Water Pump Station from the 100-year floodplain in order to improve pump redundancy and protection of drinking water. | Cecil County MD | \$1,950 |
| The City of Frederick, Maryland | Implement drainage improvements near Frederick High School to eliminate 10-year flooding that disrupts traffic and impedes emergency response on a key east-west arterial road. | Frederick County MD | \$2,510 |
| Harford County Department of Emergency Services | To update the Emergency Operations equipment to efficiently run the Harford County Emergency Operations Center. | Harford County MD | \$1,482 |
| Howard County | Install a barrier to block vehicles from entering Historic EC's Main Street during flash flooding. This solution protects lives during severe storms and reduces the burden on police. | Howard County MD | \$289 |
| Montgomery County, Maryland Department of Environmental Protection | Address repetitive flooding in several homes and area and roadways along the east bank of Wheaton Branch by excavating and expanding the stream channel upstream of the Wheaton Branch Stormwater Pond and lower its 100-year floodplain elevation. | Montgomery County MD | \$1,150 |
| Prince George's County Government | Provide new redundant communications capabilities and enhance End of Life (EOL) communications technology equipment in the County Emergency Operations Center. | Prince George's County MD | \$469 |