

United States Senate

April 15, 2026

The Honorable Lisa Murkowski
Chair
Subcommittee on Interior, Environment and
Related Agencies
U.S. Senate Committee on Appropriations
Washington, D.C. 20510

The Honorable Jeff Merkley
Ranking Member
Subcommittee Interior, Environment and
Related Agencies
U.S. Senate Committee on Appropriations
Washington, D.C. 20510

Chair Murkowski and Ranking Jeff Merkley,

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 2027 Interior, Environment and Related Agencies 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,



Tammy Duckworth
United States Senator

Duckworth, Tammy(D-IL) Interior and Environment Congressionally Directed Spending Requests

| Recipient Name | Project Purpose | Project Location | Amount Requested (\$000) |
|---|--|-------------------|--------------------------|
| City of Anna, Illinois | Funding will help upgrade the City of Anna's wastewater treatment plant. | Anna IL | \$3,000 |
| City of Bloomington, Illinois | This project will help permanently separate a large-diameter combined sewer into independent stormwater and sanitary systems at the lowest point of the downtown Bloomington watershed. | Bloomington IL | \$3,500 |
| Board of Trustees of Southern Illinois University | Funding will help with the construction of an 8" waterline connecting the former Illinois Energy Development Park, (IEDP), located in Carterville, Illinois, to the City of Marion's water system). | Carbondale IL | \$684 |
| City of Centralia, Illinois | Funding will help Centralia replace a fifty-nine-year-old water line, which stretches across several prominent businesses in our community including Kaskaskia College and the Centralia Correctional Center.? | Centralia IL | \$3,200 |
| Cook County Bureau of Asset Management | Funding will be used for Phase II of the Build Up Cook (BUC) program to conduct pre-construction activities for drinking water infrastructure projects in all 23 of BUC's participating municipalities.? | Chicago IL | \$2,400 |
| City of Collinsville, Illinois | Funding would be used to help with the removal of PFAS from the City of Collinsville's drinking water to ensure safe drinking water for residents that meet all of the EPA's maximum contaminant level requirements. | Collinsville IL | \$5,000 |
| City of Decatur | Funding for this project will help support the restoration of a fish hatchery facility near Lake Decatur to improve fish populations, support recreational fishing and promote regional economic development. | Decatur IL | \$490 |
| City of East Moline, Illinois | Funding will be used to support excavation and early-stage construction of a replacement clearwell at East Moline's municipal water treatment plant. | East Moline IL | \$2,800 |
| Village of Evergreen Park, Illinois | Funding will be used to help replace lead service lines within the Village of Evergreen Park, Illinois. | Evergreen Park IL | \$1,000 |
| Village of Franklin Park, Illinois | Funding will help Franklin Park remove lead service lines for 50 homes in the Nichols Avenue, Davis Street and Addison Avenue area. | Franklin Park IL | \$512 |
| City of Hillsboro, Illinois | Funding will be used to help with upgrades to the City of Hillsboro's wastewater treatment plant. | Hillsboro IL | \$3,075 |
| Johnson City, Illinois | Funding will be used to construct headworks and influent screening improvements at the Johnston City's municipal wastewater treatment plant to address aging infrastructure, reduce hydraulic overloading during wet-weather events and improve overall treatment reliability. | Johnson City IL | \$1,500 |
| Village of Leaf River, Illinois | Funding will be used to upgrade aging equipment and structures, while improving the operation of Leaf River's wastewater treatment plant. | Leaf River IL | \$1,500 |
| City of Mattoon | Funding will help the City of Mattoon install an advanced ozone treatment system at its municipal water treatment plant to mitigate cyanotoxins, including microcystins, and strengthen the long-term safety and sustainability its drinking water system. | Mattoon IL | \$3,600 |
| City of Mounds, Illinois | To help the City of Mounds, Illinois, elevate two storage tanks and replace watermains. | Mounds IL | \$4,482 |

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| City of North Chicago, Illinois | Funding will help with the replacement of approximately 3,700 linear feet of deteriorated 6-inch water main with an 8-inch main, removal of lead and galvanized service lines and reconstruction of the North Chicago-Waukegan interconnect to meet Illinois Environmental Protection Agency | North Chicago IL | \$3,440 |
| Village of South Holland, Illinois | Funding for this project will help support South Holland's a?Sanitary Sewer Separation and System Improvement project. | South Holland IL | \$5,000 |
| Lincoln Presidential Foundation | Funding will be used to help with mandatory National Park Service pre-development studies required before any design or construction can begin at the Springfield Race Riot monument. | Springfield IL | \$783 |
| City of Streator, Illinois | To help fund the City of Streator's installation of new storm sewers, a manhole, inlet structures and related items. | Streator IL | \$850 |
| Southwater, Inc. | Funding would be used for watermain replacements in rural Alexander and Pulaski Counties in southern Illinois. | Tamms IL | \$1,250 |
| Village of Westchester, Illinois | Funding will help Westchester's water main and lead service line replacements. These phases represent priority segments of the Village's broader long-term infrastructure improvement plan. The project has already completed preliminary engineering and planning and would be able to proceed with final | Westchester IL | \$2,500 |