United States Senate

WASHINGTON, DC 20510

June 16, 2021

The Honorable Patrick Leahy Chairman Committee on Appropriations United States Senate S-128, The Capitol Washington, DC 20510

The Honorable Dianne Feinstein Chair Subcommittee on Energy and Water Senate Committee on Appropriations 142 Dirksen Senate Office Building Washington, DC 20510 The Honorable Richard Shelby Vice Chairman Committee on Appropriations United States Senate S-128, The Capitol Washington, DC 20510

The Honorable John Kennedy Ranking Member Subcommittee on Energy and Water Senate Committee on Appropriations 142 Dirksen Senate Office Building Washington, DC 20510

Dear Chairman Leahy, Vice Chairman Shelby, 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 2022 Energy and Water Development Appropriations Bill, consistent with the requirements of paragraph 9 of Rule XLIV of the Standing Rules of the Senate.

Sincerely,

Jeanne Shaheen

United States Senator

Jeanne Shaheen

Congressionally Directed Spending Requests Submitted by Senator Jeanne Shaheen to the FY 2022 Energy and Water Development Appropriations Bill

Project Location	Recipient Name	Project Purpose	Amount Requested (in thousands)
Bedford, NH	Town of Bedford	This project would offset the costs of the 4,500 lineal feet of utility upgrades needed to advance the installation of a 1.04 MW net metered solar array.	\$500
Derry, NH	Town of Derry	Funds provided by this project would be leveraged support the installation of a 2.2 megawatt landfill solar panel system that would generate enough electricity to cover 100% of the town's municipal electrical usage.	\$500
Dover, NH	U.S. Army Corps of Engineers	This congressionally directed spending request supports efforts by the City of Dover to extend a public river walkway along a city-owned, underutilized property to connect the parcel with a trail system on conservation land located downstream from the Cochecho River.	\$750
Durham, NH	University of New Hampshire	This funding would support the Oyster River Resiliency Project, a proposed community-centric microgrid connecting the University of New Hampshire and Town of Durham.	\$1,150
Hanover, NH	Town of Hanover	The project would replace existing inefficient High Pressure Sodium streetlights with efficient, controllable LED street lighting.	\$271
Hanover, NH	Town of Hanover	This project would support statewide efforts to establish a community choice aggregation program that will allow local governments in Grafton and Cheshire Counties to procure power on behalf of their residents, businesses and municipal accounts.	\$750
Newport, NH	Town of Newport	This project would fund the installation of a new, energy-efficient heating, cooling and air ventilation (HVAC) system for the 115-year-old Newport Town Building and replace existing windows in the building with a more energy-efficient alternative.	\$250