

Department of the Interior	Bureau of Reclamation, Water and Related Resources	San Gabriel Basin Restoration Fund; Bureau of Reclamation		10,000,000	10,000,000	Chu; Napolitano	Feinstein; Padilla	H/S
Department of the Interior	Bureau of Reclamation, Water and Related Resources	Upper Yakima Bull Trout Research Facility, WA; Bureau of Reclamation		700,000	700,000		Murray	S
Department of the Interior	Bureau of Reclamation, Water and Related Resources	Wapato Irrigation Project, WA; Bureau of Reclamation	1,040,000	950,000	1,990,000		Cantwell	S
Department of Energy	Cybersecurity, Energy Security, and Emergency Response	Emerging Threat Information Sharing and Analysis Center, University of Arkansas Little Rock; University of Arkansas at Little Rock		1,000,000	1,000,000		Boozman	S
Department of Energy	Cybersecurity, Energy Security, and Emergency Response	Oakland University Cybersecurity Center; Automation Alley		2,000,000	2,000,000		Stabenow	S
Department of Energy	Energy Efficiency and Renewable Energy	Accelerating Heat Pump Adoption by Lower-Income Households; Alaska Heat Smart		420,000	420,000		Murkowski	S
Department of Energy	Energy Efficiency and Renewable Energy	Asia-Pacific Microgrid Development and Training; Hawaii Natural Energy Institute, University of Hawaii		1,000,000	1,000,000		Hirono	S
Department of Energy	Energy Efficiency and Renewable Energy	Blue Earth County's Energy Efficiency Project; Blue Earth County		4,330,000	4,330,000		Klobuchar; Smith	S
Department of Energy	Energy Efficiency and Renewable Energy	Built to Last Pilot Project; Philadelphia Energy Authority		2,100,000	2,100,000		Casey	S

ENERGY AND WATER DEVELOPMENT—Continued

[Community Project Funding/Congressionally Directed Spending]

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Agency	Account	Project Name; Recipient	Budget Request	Additional Amount	Total Amount Provided	Requestor(s)		Origination
						House	Senate	
Department of Energy	Energy Efficiency and Renewable Energy	Chicago Clean Energy Retrofits Program; City of Chicago		500,000	500,000		Durbin	S
Department of Energy	Energy Efficiency and Renewable Energy	Cogency Power Solar Project; Town of Rangely		5,000,000	5,000,000		Bennet; Hickenlooper	S
Department of Energy	Energy Efficiency and Renewable Energy	Community of Hope Solar Parking Structure; Mesilla Valley Community of Hope		200,000	200,000		Luján	S
Department of Energy	Energy Efficiency and Renewable Energy	Cully Community Solar Pilot; Verde		344,000	344,000		Merkley; Wyden	S
Department of Energy	Energy Efficiency and Renewable Energy	Derry Landfill Solar Project; Town of Derry		500,000	500,000		Shaheen	S
Department of Energy	Energy Efficiency and Renewable Energy	Development of an Electric Vehicle Associate's Degree Curriculum Standards and Educational Materials for Automotive Educators and Technicians Nationwide; West Virginia University		1,000,000	1,000,000		Capito	S
Department of Energy	Energy Efficiency and Renewable Energy	District Energy Construction; Burlington Electric Department		5,166,000	5,166,000		Leahy	S
Department of Energy	Energy Efficiency and Renewable Energy	Ductless Heat Pump Installation; Verde		301,000	301,000		Merkley; Wyden	S

Department of Energy	Energy Efficiency and Renewable Energy	DWCPA Hydrokinetic Energy Harvester; Detroit/Wayne County Port Authority		680,000	680,000		Peters; Stabenow	\$
Department of Energy	Energy Efficiency and Renewable Energy	DWCPA Solar Energy Project; Detroit/Wayne County Port Authority		200,000	200,000		Peters	\$
Department of Energy	Energy Efficiency and Renewable Energy	Electric Future for America's Rural Mobility Stakeholders (E-FARMS); Forth		1,500,000	1,500,000		Merkley; Wyden	\$
Department of Energy	Energy Efficiency and Renewable Energy	Electrical Substation for Garrison Oak Business and Technology Park; City of Dover		5,000,000	5,000,000		Carper; Coons	\$
Department of Energy	Energy Efficiency and Renewable Energy	Energy Efficient Community Cross-Laminated Timber Demonstration Project/Wood-fiber Insulated Panels for Modular Construction and Retrofit Applications; University of Maine System		2,000,000	2,000,000		Collins; King	\$
Department of Energy	Energy Efficiency and Renewable Energy	Energy Improvements for Rhode Island Schools; Rhode Island Office of Energy Resources		5,000,000	5,000,000		Reed	\$
Department of Energy	Energy Efficiency and Renewable Energy	Enhanced Biogas Collection and Energy Recovery Project; Narragansett Bay Commission		2,900,000	2,900,000		Reed; Whitehouse	\$
Department of Energy	Energy Efficiency and Renewable Energy	Evanston Accessible Solar Program; City of Evanston		500,000	500,000		Durbin	\$
Department of Energy	Energy Efficiency and Renewable Energy	Expanding Solar Research and Generation for a Brighter Energy Future; University of Vermont		150,000	150,000		Sanders	\$

ENERGY AND WATER DEVELOPMENT—Continued

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Department of Energy	Energy Efficiency and Renewable Energy	Fuel for Seniors: Energy Efficiency; The Towers Foundation		288,000	288,000		Blumenthal; Murphy	S
Department of Energy	Energy Efficiency and Renewable Energy	Grid Resilience and Equity in the Energy Transition; University of Massachusetts at Amherst		995,000	995,000		Markey; Warren	S
Department of Energy	Energy Efficiency and Renewable Energy	Hanover LED Streetlight Conversion; Town of Hanover		271,000	271,000		Shaheen	S
Department of Energy	Energy Efficiency and Renewable Energy	Heartland Green Energy and Manufacturing Valley Initiative; Southern Ohio Diversification Initiative		500,000	500,000		Brown	S
Department of Energy	Energy Efficiency and Renewable Energy	Heat Recovery System; City of Togiak		659,000	659,000		Murkowski	S
Department of Energy	Energy Efficiency and Renewable Energy	Hybrid Solar Testing Platform for Cold Weather Climates; University of Vermont		4,000,000	4,000,000		Leahy	S
Department of Energy	Energy Efficiency and Renewable Energy	Kauai North Shore Energy Resiliency Project; Kauai Island Utility Cooperative		1,000,000	1,000,000		Schatz	S
Department of Energy	Energy Efficiency and Renewable Energy	Kivalina Biomass Reactor; City of Kivalina		100,000	100,000		Murkowski	S

Department of Energy	Energy Efficiency and Renewable Energy	Klickitat Valley Health Central Utility Plant Modernization; Klickitat Valley Health		2,500,000	2,500,000		Murray	\$
Department of Energy	Energy Efficiency and Renewable Energy	Makushin Geothermal Project; Qawalangin Tribe of Unalaska		2,500,000	2,500,000		Murkowski	\$
Department of Energy	Energy Efficiency and Renewable Energy	Marquette Affordable Solar Clean Energy Planning Grant; Community Action Alger-Marquette		100,000	100,000		Stabenow	\$
Department of Energy	Energy Efficiency and Renewable Energy	Microgrid Integration with Biomass Gasification as a Pathway to Hydrogen Production; City of Ithaca		1,000,000	1,000,000		Gillibrand; Schumer	\$
Department of Energy	Energy Efficiency and Renewable Energy	Municipal Building Upgrades; City of Salamanca		303,000	303,000		Gillibrand	\$
Department of Energy	Energy Efficiency and Renewable Energy	New Jersey Green Hydrogen Demonstration Project; New Jersey Clean Cities Coalition		3,840,000	3,840,000		Booker; Menendez	\$
Department of Energy	Energy Efficiency and Renewable Energy	Newport Town Office Energy Improvements; Town of Newport		250,000	250,000		Shaheen	\$
Department of Energy	Energy Efficiency and Renewable Energy	Northeast Kingdom Home Weatherization; Rutland West Neighborhood Housing Service, Inc.		500,000	500,000		Leahy; Sanders	\$
Department of Energy	Energy Efficiency and Renewable Energy	Off-Grid residential solar project on the Navajo Nation; Navajo Tribal Utility Authority		1,000,000	1,000,000		Heinrich	\$
Department of Energy	Energy Efficiency and Renewable Energy	Overland Industrial park Solar Community Project; The Greater Toledo Community Foundation		1,500,000	1,500,000		Brown	\$

ENERGY AND WATER DEVELOPMENT—Continued

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Department of Energy	Energy Efficiency and Renewable Energy	Oyster River Resiliency Project; University of New Hampshire		1,150,000	1,150,000		Shaheen	S
Department of Energy	Energy Efficiency and Renewable Energy	Reducing Inequity in Access to Solar Power; Delaware DNREC		2,000,000	2,000,000		Carper; Coons	S
Department of Energy	Energy Efficiency and Renewable Energy	Rio Arriba County Energy Efficient Vehicle & Solar Charging Stations; Rio Arriba County Government		1,000,000	1,000,000		Luján	S
Department of Energy	Energy Efficiency and Renewable Energy	Salisbury Square Redevelopment: Achieving Home Affordability and Energy Resilience via a Microgrid; Randolph Area Community Development Corporation		750,000	750,000		Leahy; Sanders	S
Department of Energy	Energy Efficiency and Renewable Energy	San Juan College Clean Hydrogen Workforce Development Program; San Juan College		500,000	500,000		Heinrich	S
Department of Energy	Energy Efficiency and Renewable Energy	San Juan College Electric Vehicle Technician Certification Program; San Juan College		50,000	50,000		Heinrich	S
Department of Energy	Energy Efficiency and Renewable Energy	Solar Testbed; High Technology Foundation		1,900,000	1,900,000		Manchin	S

Department of Energy	Energy Efficiency and Renewable Energy	Sustainable Energy in Schools and Public Buildings; Vermont Department of Public Service		1,000,000	1,000,000		Sanders	\$
Department of Energy	Energy Efficiency and Renewable Energy	Tacoma Public Utilities EV charging program; Tacoma Public Utilities		1,000,000	1,000,000		Murray	\$
Department of Energy	Energy Efficiency and Renewable Energy	Thermal Energy Storage to Support Renewable Energy Deployment; Vermont Energy Investment Corporation (VEIC)		5,000,000	5,000,000		Leahy	\$
Department of Energy	Energy Efficiency and Renewable Energy	Twin Lakes Reservoir Floating Solar Study; City of Lima		500,000	500,000		Brown	\$
Department of Energy	Energy Efficiency and Renewable Energy	Updated Renewable Energy Development Feasibility Study by the Pueblo of Zia; Pueblo of Zia		250,000	250,000		Heinrich	\$
Department of Energy	Energy Efficiency and Renewable Energy	Utility Upgrades for the Bedford Landfill Solar Project; Town of Bedford		500,000	500,000		Shaheen	\$
Department of Energy	Energy Efficiency and Renewable Energy	Vermont Electrification and Clean Energy Deployment; Vermont Public Power Supply Authority		1,000,000	1,000,000		Sanders	\$
Department of Energy	Energy Efficiency and Renewable Energy	WMU Center for Interdisciplinary Research on Secure, Efficient and Sustainable Energy Technology; Western Michigan University		350,000	350,000		Peters	\$
Department of Energy	Electricity	Cuyahoga County Utility Microgrid Design Project; Cuyahoga County		300,000	300,000		Brown	\$

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Department of Energy	Electricity	Electrical transmission and distribution infrastructure for PUD No 1 of Lewis County; Public Utility District No. 1 of Lewis County		2,500,000	2,500,000		Murray	S
Department of Energy	Electricity	Village of Old Brookville Village Hall expansion: 52 kW standby backup generator; Incorporated Village of Brookville		50,000	50,000		Schumer	S
Department of Energy	Fossil Energy and Carbon Management	Coal Communities Regional Innovation Cluster; Region 2 Planning and Development Council		4,000,000	4,000,000		Manchin	S
Department of Energy	Fossil Energy and Carbon Management	Coal Mine Methane Solutions; Community Office for Resource Efficiency/Pitkin County		1,200,000	1,200,000		Bennet; Hickenlooper	S
Department of Energy	Fossil Energy and Carbon Management	Emergency Backup Generator; Melakatia Indian Community		540,000	540,000		Murkowski	S
Department of Energy	Fossil Energy and Carbon Management	Enhanced Outcrop Methane Capture; Southern Ute Indian Tribe		2,500,000	2,500,000		Bennet; Hickenlooper	S
Department of Energy	Fossil Energy and Carbon Management	FEED Study for the implementation of a Carbon Capture and Sequestration System; Louisiana Department of Economic Development		9,000,000	9,000,000		Cassidy	S

Department of Energy	Fossil Energy and Carbon Management	Mercer County Gas Line Extension; Development Authority of Mercer County	2,959,000	2,959,000	Capito	\$
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