



## FEDERAL FUNDING

# Energy Conservation in Federally Owned Facilities

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We spend up to 90% of our lives in buildings and the flow of energy, emissions, and air in and out of these structures results in a huge impact on emissions, efficiency, and safety. Buildings alone contribute to nearly 75% of our nation's energy usage – a staggering number, but one we can change.

### **New Federal Funding for Federally Owned Facilities**

The bipartisan Infrastructure Investment and Jobs Act (IIJA), signed into law on November 15, 2021, will increase program funding for the “Assisting Federal Facilities with Energy Conservation Technologies grant program” to \$250 million. Grants will be awarded in support of energy and water efficiency projects and processes in federally owned facilities.

The funding will be administered by the Department of Energy's Federal Energy Management Program (DOE FEMP) beginning in 2022 and will continue until all funds are used.

**We have to leverage the software and sensors available today to interconnect buildings and their systems so they can better understand the environment, interact, learn, and adapt.**

### **Eligible Uses:**

Projects that:

- promote the use of external, leveraged funding to advance energy affordability and resilience
- integrate technologies that advance the resilience and mission-critical functionality of a site/not part of a leveraged project
- support the deployment of an integrated energy management system

### **Eligible Entities:**

- Federal Government-owned facilities

**SIEMENS**

# At Siemens, we're ready to help you hit the ground running.



**HVAC system can cut back energy waste by up to 30 percent.** Building automation and control systems not only create healthy and productive spaces, but intelligent connected infrastructure is inherently energy efficient.

While specific information about the grant process will not be released until 2022, we are ready to support you in the initial planning stage. We have teams in place that can help you define a roadmap and determine the best solutions to meet your energy savings and resiliency goals.

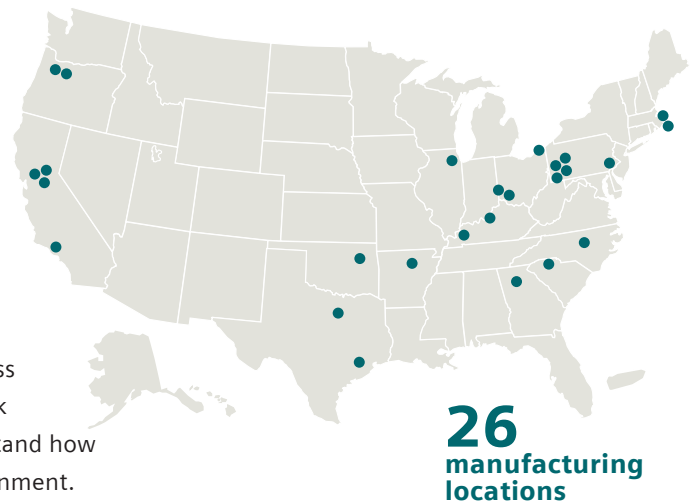
**We're a proven partner:** We have over \$1 billion in Federal Energy Savings under current contracts for U.S. Federal Government Agencies; we understand guaranteed efficiency projects for the Federal Government.

**We're ready:** We have installed EV infrastructure in all 50 states. We understand local requirements at the industry, commercial, and government level, and we partner with local utilities, auto OEMs, EVSPs, and more to enable successful and reliable EV infrastructure installation and fleet electrification.

## Siemens is Invested in U.S.

**Manufacturing:** Siemens has 26 manufacturing locations in the U.S., and we are ready to work with our partners on navigating the complexities of Buy American and local state content requirements to deliver projects.

**We understand:** Whether it's federal procurement processes, small business contracting requirements, or DoD Risk Management Framework, we understand how to work with State and Federal Government.



Visit [usa.siemens.com/federal](https://usa.siemens.com/federal) to learn more about the products, solutions, and services we have to improve the energy efficiency and resilience of your building.

## Legal Manufacturer

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