

GSA & DOE Seek Technologies for Healthy & Resilient Buildings

Joint Request for Information Closes On

FRIDAY, DECEMBER 4, 2020

The U.S. General Services Administration (GSA), in collaboration with the U.S. Department of Energy (DOE), has issued a Request for Information (RFI) calling for innovative resource-efficient technologies that improve commercial building health and resilience. Technologies will be evaluated under dynamic, real-world conditions in federally- or privately-owned commercial buildings. Responses to this RFI may be submitted by a single vendor or by a team and will be evaluated based on the technology's potential to increase building health and resilience and lower operating costs.

Validate Real-World Performance

Participation can increase market acceptance of your technology by validating real-world performance. Technology evaluations help inform public- and private-sector investment decisions, accelerating commercialization as well as adoption within the federal government and the commercial building industry.

Visit gsa.gov/gpg for more information and to access the RFI.

TARGETED TECHNOLOGIES

This year, we're targeting innovative pre- and early-commercial technologies in three broad categories. Commercial technologies that are broadly in use and readily available are not appropriate candidates.

- ▶ **Maintain Healthy Indoor Air**
Integrated solutions, including efficient ventilation strategies, that mitigate threats to indoor air quality without compromising energy-efficient operations.
- ▶ **Increase Building Resilience**
Technologies that extend passive survivability and/or support continuity of operations.
- ▶ **Improve Onsite Photovoltaics (PV)**
Technologies of interest include U.S. manufactured high-efficiency PV, BIPV and innovative PV and storage systems.

▶ **Review and Complete the RFI by 12/04/20** beta.sam.gov keyword "JEZ47PA0121R0000"

▶ **Attend the Webinar** Thursday, 11/5, 1 pm ET [register at: gsa.gov/gpg](https://gsa.gov/gpg)

▶ **Questions?** gpg@gsa.gov

GSA

GSA's Proving Ground program leverages GSA's real estate portfolio to evaluate innovative building technologies. The program aims to drive down operational costs in federal buildings and help lead market transformation through the deployment of new technologies.

gsa.gov/gpg

U.S. DEPARTMENT OF
ENERGY

The mission of DOE's Office of Energy Efficiency and Renewable Energy (EERE) is to create and sustain American leadership in the transition to a global clean energy economy. Its vision is a strong and prosperous America powered by clean, affordable and secure energy.
energy.gov/eere/office-energy-efficiency-renewable-energy

