Leveraging Private Sector Investment in Federal Facilities

DOE ESPC IDIQ Program · FY 1998 – FY 2022

Project Investment: \$7.8 billion













U.S. DEPARTMENT OF ENERGY

Apply for an AFFECT Grant!

Assisting Federal Facilities with Energy Conservation Technologies (AFFECT)

FY22 Appropriation AFFECT

Amount: \$13M

Timing: application deadline end of Feb

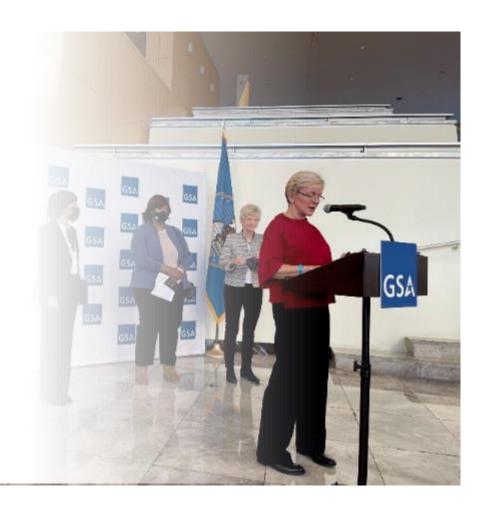
Bipartisan Infrastructure Law AFFECT

Amount: \$250M over 5 years

Timing: issuance this spring

Key Stats:

- 6 AFFECT funding cycles since 2014
- Average 25:1 leverage ratio (~\$725 million in private funding)
- Associated with PC's that achieve 1,944 BTU reduction/grant dollar



U.S. DEPARTMENT OF ENERGY

AFFECT Federal Agency Call

Assisting Federal Facilities with Energy Conservation Technologies (AFFECT) 2022 Appropriations

Total Funds Available: \$13 million*

- Topic Area 1: Projects Under Development Facing Reductions in Scope Due to Adverse Changes in Fiscal/Economic Conditions
- Topic Area 2: Load Management Projects (Energy Performance Contracts)
- Topic Area 3: Load Management Projects (Other Procurement Mechanisms)

*Historically, AFFECT grants have averaged approximately \$700,000 per grant. FEMP does not intend to award individual grants under this FAC in excess of \$2 million.

FAC Jacus Dates	10/00/0000
FAC Issue Date:	12/02/2022
Informational	12/15/2022
Webinar:	12/13/2022
Submission Deadline	
for Applications:	02/28/2023
• •	
Expected Date for	
Selection	05/19/2023
Notifications:	
Expected Timeframe	
for Award	05/19/2023 - 07/20/2023
Negotiations:	

FAC and Webinar Info:

https://eere-exchange.energy.gov/ DE-FOA-0002700

Questions about this FAC? Email AFFECT2022Approp@hq.doe.gov

U.S. DEPARTMENT OF ENERGY