Welcome!

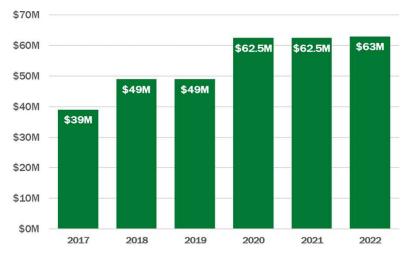
Amy Kidd, Acting State Energy Program Manager September 2022



SEP Mission & Overview

- The State Energy Program (SEP) provides funding and technical assistance to the 50 states, 5 territories, and the District of Columbia to:
 - Enhance energy security
 - Advance state-led energy initiatives
 - Increase energy affordability

SEP Appropriations by Fiscal Year (FY17-FY22)

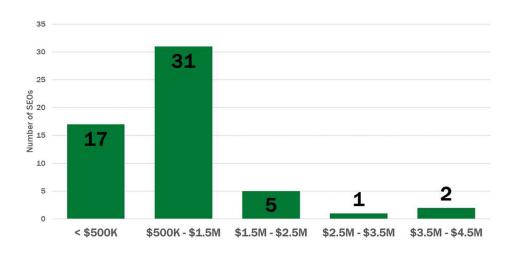


SEP is costeffective \$4.50 saved per \$1 invested

SEP creates jobs

1 job created per \$12,500 invested

Distribution of SEP Formula Funding for FY22

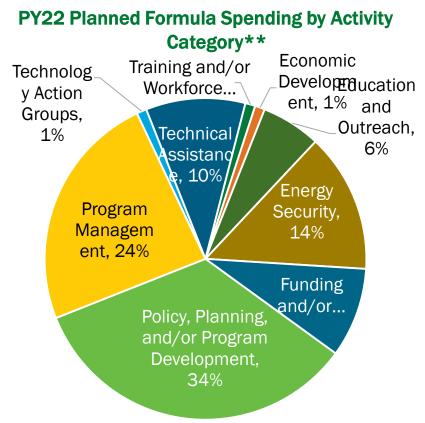


SEP Success Metrics & Activity Categories

National SEP Success Metrics* between FY 2017 and FY2021

- Buildings retrofitted: 24,833
- Square footage of buildings retrofitted: 126,741,088 sq. ft.
- Renewable energy systems installed: 54,908
- Installed renewable energy system capacity: 2,164,190 kW
- Workshops and trainings held: 8,684
- Number of people trained and educated: 1,497,317

*Metrics are for data reported by States as of 06/29/2022 in the Performance & Accountability for Grants in Energy (PAGE) Online System.



**Chart is based on data reported by States as of 06/29/2022 in the Performance & Accountability for Grants in Energy (PAGE) Online System.

SEP Provisions – Infrastructure Investment and Jobs Act

Sec. 40108. State Energy Security Plans



- No dedicated funding
- New requirement and associated guidance for SEOs to submit a State Energy Security Plan to receive federal funding
- Requirement sunsets 10/31/25

Sec. 40109. State Energy Program



- \$500M for FY22 FY26
- Adds new requirements for State Energy Conservation Plans:
 - Transmission and distribution planning
 - Promote DR technology
 - Advance alternative fuels and transportation electrification

Sec. 40502. Energy Efficiency Revolving Loan Fund Capitalization Grant Program



- \$250M, available until expended
- Provides capitalization grants to states to establish a revolving loan fund
- States can use these funds for loans and grants for energy efficiency audits, upgrades, and retrofits for residential and commercial buildings
- DOE released RFI on best practices for designing revolving loan fund programs

Sec. 40503. Energy Auditor Training Grant Program



- \$40M for FY22 FY26
- Establishes a competitive grant program for eligible States to train individuals to conduct energy audits or surveys of commercial and residential buildings
- Funding will help states create high-quality clean energy jobs

Henry McKoy

Director, Office of State and Community Energy Programs



SCEP Mission and Priorities

The Office of State and Community Energy Programs (SCEP) was established in January 2022 and is responsible for managing a portfolio of nearly \$6 billion in funding from the Bipartisan Infrastructure Law and annual appropriations. Through the disbursement of formula grants, DOE will extend the core capabilities of state energy offices and expand the weatherization provider network to assist low-income families with home energy retrofits. Competitive awards and technical assistance will further the innovation by states and local governments seeking to implement high-impact and self-sustaining clean energy projects.

SCEP Program Priorities



Deploy clean energy technologies



Catalyze local economic development



Create jobs



Avoid pollution through place-based strategies



Reduce energy costs