



Small Business FORUM & EXPO

July 11-12, 2023 | New Orleans Marriott | New Orleans, Louisiana

AMERICAN CLEAN ENERGY POWERED BY SMALL BUSINESSES



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DOE NEW OFFICES: State and Community Energy Programs

Dr. Henry C. McKoy Jr.
Director

Chris Castro
Chief of Staff

July 12, 2023

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Intro to SCEP

- SCEP extends the capacity and capabilities of states, Tribal nations, local governments, schools, and community-serving organizations to implement high-impact, self-sustaining clean energy projects that center the needs of low-income and disadvantaged communities.
- SCEP does this through the management and oversight of \$16 billion in formula grants, competitive grant awards, training grants, consumer rebate grants, prizes and technical assistance acquisitions and small procurements.

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SCEP Acquisition Opportunities

Potential Contracts and Acquisition Needs include...

- Technology Development
- Communications
- Recruitment/HR

Competitive Procurement Actions

www.SAM.gov (formerly fedbizopps.gov)

www.fedconnect.net

www.GSA.gov ‘

Unsolicited Proposals (for new ideas)

<https://www.netl.doe.gov/business/unsolicited-proposals>

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Grantee Opportunities

Competitive Funding Opportunity Announcements (FOA)

- <https://infrastructure-exchange.energy.gov/>

Non-competitive Formula Grants

- <https://www.energy.gov/scep/slsc/public-sector-funding-technical-assistance-programs>

**Grantees can provide opportunities for small
businesses**

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Grantee Opportunities

- State Energy Programs- **\$500M**
- Energy Efficiency Revolving Loan Fund Capitalization Grant Program- **\$250M**
- Energy Efficiency and Conservation Block Grant Program- **\$431.2M**
- Renew America's Schools- **\$500M**
- Renew America's Nonprofits- **\$45M**

Total: \$1,726,200,000

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Eligible Activities Potentially funded by Grantees

Activities related to energy efficiency, renewable energy, transportation, energy storage, etc.

Building technology: HVAC, heat pumps, heat pump water heaters, lighting, windows, doors, insulation, other weatherization equipment

Renewables: Rooftop solar, wind

Transportation: EVs, EV chargers

Ancillary equipment: Electrical system upgrades, and items related to the above uses

- Planning & Program Design
- Building Retrofits
- Engineering and Modeling
- Community and Stakeholder Engagement
- Program Administration and Implementation Support

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Learn More:

<https://www.energy.gov/scep/>

DOE State and Local Solution Center

<https://www.energy.gov/scep/slsc/state-and-local-solution-center>

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