

## Successful Projects Implemented by the State Energy Offices Utilizing State Energy Program Funding

**AL:** Identified \$1 million annual cost savings at wastewater facilities to aid local governments

**AK:** Leveraged \$1,000,000 to support rural outdoor lighting retrofits

**AZ:** Supported publicly available EVs and charging stations

**AR:** Supported creation of 3,075 jobs through ESPC program

**CA:** Supported adoption of appliance standard and energy code

**CO:** Conducted over 240 agricultural efficiency audits

**CT:** Identified \$9.1 million in energy cost reductions for implementation

**DE:** Provided incentives to 448 consumers and small businesses for cost-saving energy efficiency improvements

**DC:** Enabled 20 high school teams to build STEM skills and construct electric vehicles

**FL:** Provided energy education kits to an estimated 71,400 children

**GA:** Leveraged \$88 million through ESPC program for efficiency projects in public facilities

**HI:** Developed analytical tool to help achieve clean energy goals

**ID:** Coordinated energy emergency preparedness planning efforts

**IL:** \$1,200,000 in SEP funds used to support cleantech startups

**IN:** Purchased 55 propane buses in 12 school districts, saving \$1.7 million annually

**IA:** Enhanced buildings benchmarking platform to guide efficiency improvements

**KS:** \$46,000 in SEP funds used to educate 147 students through KidWind challenge

**KY:** Supported home energy efficiency upgrades, reduced energy costs by 25%

**LA:** Reduced annual energy consumption at wastewater plant by 1.76 million kilowatt hours

**ME:** Supported clean energy goals, EVs and energy efficiency initiatives, and low-income community support

**MD:** Leveraged \$4.8 million for efficiency upgrades in low- and moderate-income communities

**MA:** Leveraged \$51 million for innovative energy storage projects

**MI:** Used \$88,176 in SEP funds to reduce energy costs in rural areas

**MN:** SEP partnerships saved over 50 billion BTUs in 2019

**MS:** Delivered industrial efficiency program saving \$1.6 million over five years

**MO:** Supported energy storage planning and feasibility study

**MT:** Supported the \$1.7 million Alternative Energy Revolving Loan Program

**NE:** Expanded the Dollar and Energy Savings Loan Program to help 175 Nebraska homes and businesses affected by flooding

**NV:** Supported adoption of International Energy Conservation Code

**NH:** Provided grant to school for efficiency upgrades, saving \$16,892 in energy costs annually

**NJ:** Supported energy efficiency upgrades in community museum

**NM:** Supported ESPC program, creating 5,636 jobs and saving \$53.8 million annually

**NY:** Supported high efficiency heat pump investments for homes, leveraged \$200 million in market development and growth

**NC:** Supported planning and stakeholder engagement to develop and set clean energy goals

**ND:** Supported purchase of electric-powered school bus for the Wells Fargo Public School District

**OH:** Implemented programs to save \$10 million annually through energy efficiency upgrades in industrial and private sector

**OK:** Supported lighting and wastewater facility efficiency improvements in local communities

**OR:** Developed guidebook to assist local utilities with increasing energy resilience

**PA:** Developed statewide electric vehicle roadmap

**RI:** Supported clean energy goals and projects, creating 16,021 jobs

**SC:** Expanded revolving loan program to support solar installation, producing 1 million kWh per year

**SD:** Implemented tracking software to manage and improve energy efficiency in state buildings

**TN:** Supported STEM events, reaching 5,000 students

**TX:** \$509,000 leveraged \$27.6 million for clean tech start-ups

**UT:** Leveraged \$435,000 to deliver building energy code training

**VT:** Created weatherization clearinghouse for consumers

**VA:** Funded solar projects at 5 state facilities, offsetting 27% of load

**WA:** Enabled energy emergency preparedness planning

**WV:** Trained 600 engineering students, identified \$20 million in energy savings

**WI:** Created an energy innovation grant program of \$25 million

**WY:** Reduced energy costs in 32 public buildings, in addition to roadway lighting upgrades