

# Charting pathways for resilient, sustainable energy

Microgrid Institute is a collaborative organization supporting the development of resilient and sustainable local energy systems.

Our multidisciplinary team provides industry-leading capabilities in:

- *Development:* Project planning, grantwriting, leadership, and management
- *Technology:* Application assessment, engineering, R&D, and deployment
- *Strategy:* Legal, finance, and market analysis and business development
- *Collaboration:* Multidisciplinary teaming, partnering, and contracting
- *Stakeholder Engagement:* Outreach, collaborative workshops, education

## Qualifications & Experience

Microgrid Institute principals and thought leaders bring decades of experience in advanced energy systems, projects, and technologies. Our initiatives are at the forefront of efforts to develop cleaner, more resilient energy systems. Examples:

- *Tribal Energy Development:* Supporting resilient and sustainable energy project planning, design, development, grant writing, procurement, and deployment for tribal government facilities and casino resorts.
- *Community Microgrids:* Leading project design, development, and feasibility analysis, including for State-funded microgrid assessments in multiple states.
- *Engineering Design, Modeling, and Testing:* Leading and coordinating engineering, simulation modeling, and testing projects and programs.
- *Market and Regulatory Studies:* Leading market studies, legal and regulatory assessments, stakeholder engagement processes, and policy roadmap projects for State and private clients.
- *Key Clients:* **NYSERDA, Maryland Clean Energy Center, MassCEC, Minnesota Department of Commerce, Minnesota DNR, the District of Columbia DOEE, California Energy Commission, U.S. DOE,** as well as multiple **tribal governments, municipal governments,** and private clients. References available upon request.

### For More Information

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