Energy Technology Alliance LLC (ETA)

ENERGY SERVICES

Energy Technology Alliance LLC (ETA) works with government customers to increase energy efficiency and use of clean energy resources, develop strategies and initiatives to enhance energy resilience, and improve the security and reliability of utility systems.

Our capabilities include:

Energy Management

Comprehensive engineering, economic, and analytical services to support planning, implementing, and managing energy programs, projects, and initiatives.

- Strategic Planning and Reporting
- Program and Project Management
- Engineering, Studies, and Analysis
- Financed Project Consulting – ESPCs, USECs, PPAs
- Energy Resilience and Security
- Outreach and Training

Clean Energy

Unique combination of applied technology research, development, and demonstration expertise and real-world experience developing and implementing electrification, decarbonization, and energy resilience solutions.

- Market Analysis and Transformation, and Policy Development
- RDD&D Program/Project Portfolio Performance Management
- Technology Evaluation, Demonstration and Technology Transfer
- Engineering, Technical, Economic Performance Reviews
- Renewable Energy, Energy Storage, and Microgrid Project Development
- Alternative Fuel/Transportation and Electric Vehicles

Energy Information

Expertise in planning, design, installation, operations, sustainment, and use of information management systems to help customers optimize building performance and track utility consumption.

- Billing, Rate, and Tariff Analysis
- Advanced Metering
- Data Analytics and Benchmarking
- SCADA/Controls
- Smart Buildings/IOT
- Cybersecurity

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