



**Liberty
Power
Innovations**

We don't just generate power—we orchestrate energy ecosystems
engineered to respond instantly, adapt seamlessly, and operate with proven reliability—no matter the scale of demand.



The Future Feels Like

Power Without Friction

Full-Service Energy Management

Your future deserves more than yesterday's infrastructure. We deliver microgrids that perform. Designed for speed, built for resilience, and made to scale.

-  **Project Development & Engineering**
Designs are tailored to energy demand by in-house experts and specialist partners.
-  **Procurement & Construction**
Simplified modular construction systems built fast and efficiently with limited on-site work.
-  **Operations & Maintenance**
24/7 real-time operations, monitoring, and plant technicians on-site daily.
-  **Lifecycle Management**
Full utility management and strategic optimization of power assets to maximize financial efficiency.

Fast Deployment
Commercial operation in as little as 12 months

Compact & Scalable
25 MW output on just one acre

Proven Experience
Over a decade of successful projects

Zero Upfront Cost
Capital funds covered for qualified facilities

Lower Energy Spend
Eliminate utility costs & grid reliance

Island-/Mode Capable
Protect critical loads from grid instabilities



Operations & Maintenance

LPI provides comprehensive O&M services backed by 3.0+MM MWh of experience across gas and solar assets. Our model blends on-site technicians with 24/7 remote operations to maximize performance and reliability.

- 24/7 monitoring with real-time control
- On-site technicians for inspections and repairs
- Remote dispatch for rapid issue response
- Predictive maintenance to reduce downtime
- Redundant operations centers for seamless continuity

Natural Gas & CNG

LPI's natural gas fueling and CNG services provide power generation customers with the reliable, flexible supply they need. We handle the entire process, securing fuel supply, transportation, and price stability for a reliable, and efficient supply of natural gas.



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The Future Feels Like This

Project Development

Each LPI project goes through rigorous development activities to ensure cost-effective and well-defined construction phases that ensure on-schedule and on-budget project performance.

Phase 1: Development

Typically 6-12 Months

- Complete studies/permit applications with air permits, typically critical path to other permits
- Environmental Impact Study, Geotechnical Analysis, Electrical Interconnection Study (as required)
- Permitting runs concurrent with long-lead material procurement

Phase 2: Construction

4-5 Months, concurrently with development

- Schedule finalized once permits have been obtained
- Construction paced by equipment deliveries – engine modules, transformers, switchgear
- Phased construction approach with approximately 3–4 weeks between additional power block installations