

Energy Security When It Matters Most

Deployable LNG Peak Shaving & Grid Support

Mobile Gas Supply. Temporary Injection. Emergency Generation.

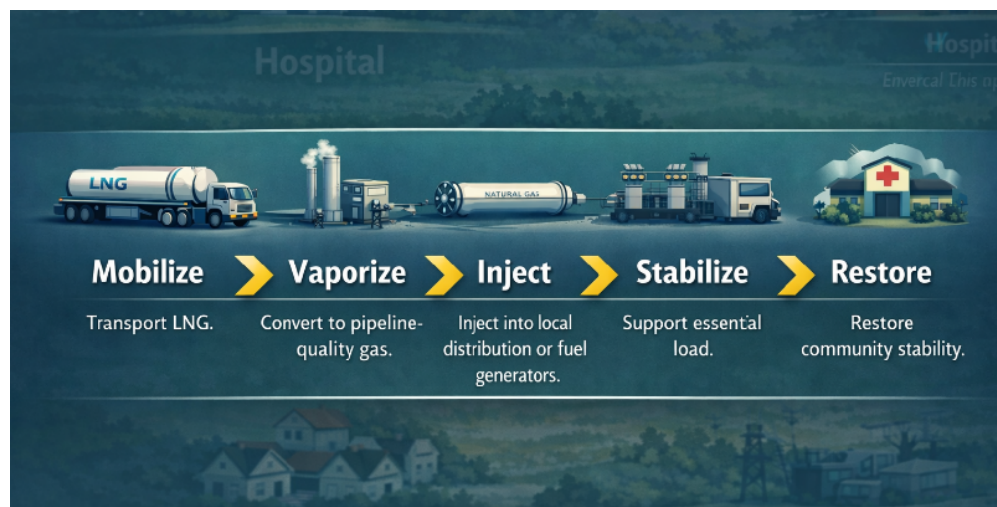
When disasters disrupt pipelines or extreme demand strains the grid, deployable LNG assets can be mobilized within hours to stabilize energy supply, protect critical infrastructure, reduce system risk, and accelerate community recovery.

Strategic Value

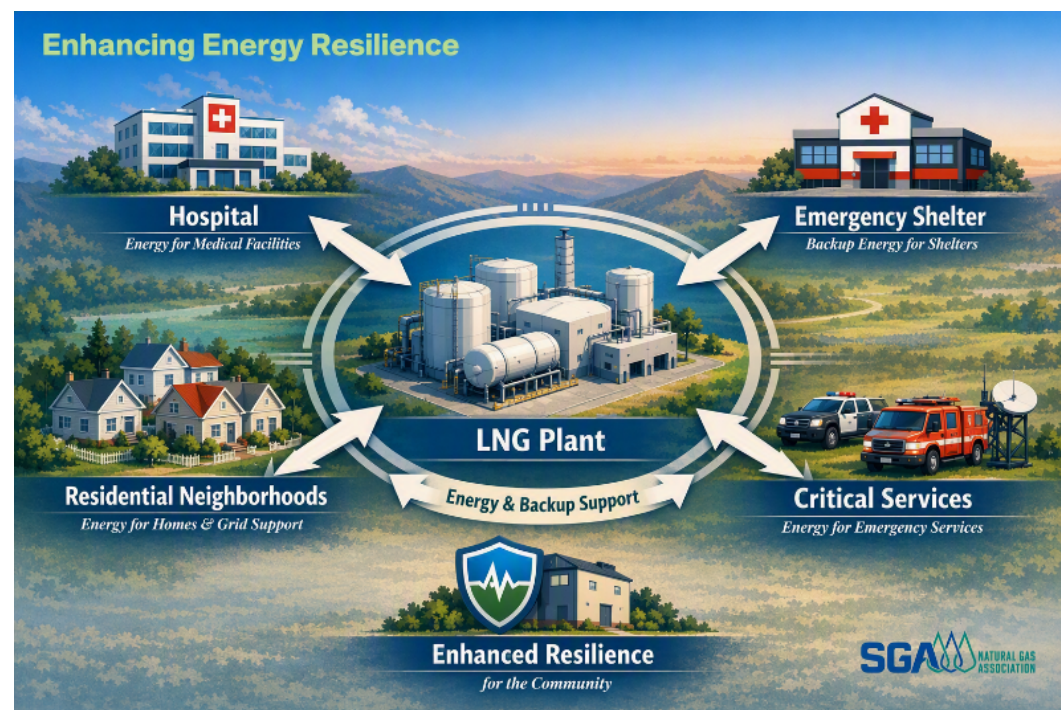
Reducing System Risk. Accelerating Community Recovery.

- Rapid deployment within hours
- Scalable for municipalities or industrial loads
- Supports both gas distribution and electric generation
- Enables cross-sector emergency coordination
- Supports state emergency planning frameworks and public utility commission resilience strategies.

Compliant with NFPA 59A, PHMSA, and DOT standards. Designed for rapid deployment and scalable community support.



Developed by the SGA LNG Task Force as part of the Energy Resilience Initiative.



Protecting communities, stabilizing systems, and accelerating recovery.

Community Impact: Key Applications

- Maintaining Life-Saving Operations:** Ensures uninterrupted services for emergency rooms, surgical centers, and critical care units during outages or supply disruption.
- Critical Services:** Supplies standby readiness services and support for police, fire, water, and emergency management infrastructure.
- Safe Heat, Light, and Stability for Displaced Families:** Provides temporary gas supply and generation support for community resilience centers and public safety facilities.
- Stabilized Service During Peak Demand:** Supports local distribution networks to prevent extended outages and protect homes during extreme weather events.