



OUTAGE SUPPORT RESOURCE

## LNG Maintenance Best Practices Guide



### Preventive Maintenance

- Schedule routine inspections

Tip: Focus on cryogenic components



### Monitoring

- Track vibration, pressure, and temperature

Tip: Use predictive analytics tools



### Outage Planning

- Prepare structured shutdown plans

Tip: Minimize downtime windows



### Field Execution

- Use skilled technicians and millwrights

Tip: Ensure experience with LNG systems



### Safety Compliance

- Follow strict safety standards

Tip: Conduct regular audits



### Continuous Improvement

- Review and optimize processes

Tip: Use past outages to improve planning

## Outage Support Resources | Field-Tested Insights for Reliable Performance

These checklists are designed to support planning, execution, and field efficiency across outages and turnarounds. They are intended as a practical guide and reference tool; however, they are not exhaustive and do not represent every task, condition, or requirement that may arise during an outage. Always apply site-specific procedures, engineering judgment, and regulatory requirements as applicable.

**For expert guidance or direct support, reach out to our team.**

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