

LPG Compliance and Assurance Training Course

4 – 8 January 2027
Seoul

AGILE LEADERS
Training Center

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Overview

LPG Compliance and Assurance Training Course is a one-week intermediate course for professionals who govern liquefied petroleum gas requirements across storage, handling, transport, distribution, and facilities. Participants connect an LPG legal and standards register, LPG storage compliance, LPG transport compliance, LPG compliance audit evidence, and LPG corrective action management. The course separates applicable legal duties, adopted codes, internal controls, and operating records, and produces an LPG Compliance Register and Assurance Plan. Agile Leaders Training Center presents applied LPG compliance governance.

Who Should Attend

- LPG compliance and HSE professionals maintaining requirements and assurance controls
- Operations and engineering teams responsible for storage, transfer, and facilities
- Transport, distribution, cylinder, and fleet-control functions
- Inspectors, auditors, permit coordinators, and risk professionals
- Contractor managers and facility owners responsible for compliance evidence

The course assumes participants work with LPG installations, containers, transfers, transport, contractors, or assurance records. It leaves out basic LPG handling skills, equipment design calculations, jurisdiction-specific legal advice, and general compliance induction.

Departments and Industries

The course supports departments and industries that store, handle, transport, distribute, inspect, or use LPG.

- LPG distribution, bulk storage, cylinder-filling, and transport organizations
- Industrial, hospitality, food, construction, agriculture, and utility facilities
- Compliance, HSE, process safety, operations, and engineering departments
- Transport, maintenance, inspection, procurement, and contractor-management functions
- Audit, risk, insurance, emergency response, and facility-management teams

Learning Objectives

By the end of this course, participants will be able to:

- Build an applicability-based LPG requirements register
- Apply permit, inspection, record, and accountability controls
- Analyze storage, cylinder, transfer, and transport compliance evidence
- Evaluate contractor, maintenance, emergency, and incident obligations
- Use audit sampling, findings, and corrective-action methods
- Prioritize assurance reviews and evidence improvements

Course Agenda

Day 1: Frame LPG Compliance

- Applicable-Law and Adopted-Standard Decision Tree
- NFPA 58 Control-Domain Map
- LPG Compliance Role and Accountability Matrix
- Legal and Standards Register Template
- Permit, Approval, and Notification Calendar

Day 2: Control Storage and Installations

- Bulk Storage Siting and Protection Checklist
- Container, Cylinder, and Equipment Evidence Matrix
- Piping, Isolation, and Transfer-Control Register
- Inspection, Maintenance, and Test Record Plan
- Facility Change and Compliance Review Gate

Day 3: Govern Transport and Operations

- Dangerous-Goods Classification and Document Map
- LPG Transport Compliance Checklist
- Loading, Unloading, and Delivery-Control Sheet
- Contractor and Driver Competence Evidence File
- Route, Vehicle, and Emergency Information Review

Day 4: Audit and Assure Compliance

- LPG Compliance Audit Sampling Plan
- Permit-to-Record Traceability Test
- Incident Reporting and Notification Decision Guide
- LPG Corrective Action Management Log
- Compliance Assurance Dashboard and Review Cadence

Day 5: Practice LPG Assurance Decisions

- Suggested Exercise: Build an LPG Requirements Register
- Suggested Exercise: Inspect a Storage Evidence Package
- Suggested Exercise: Audit a Transport and Delivery File
- Suggested Exercise: Close a Compliance Finding
- Capstone Exercise: Complete the LPG Compliance Register and Assurance Plan

Practical Exercises

The course uses suggested activities to convert requirements and operational evidence into compliance decisions.

- Suggested activity: distinguish applicable law, adopted standards, permits, internal controls, and guidance for an LPG facility.
- Suggested activity: trace storage and cylinder requirements to inspection, maintenance, and test records.
- Suggested activity: audit a transport file for classification, vehicle, driver, document, delivery, and emergency evidence.
- Suggested activity: classify a finding, identify root causes, assign actions, and verify closure evidence.

FAQs

Who suits LPG compliance training, and what does it assume?

Compliance, HSE, operations, engineering, transport, inspection, audit, maintenance, and facility professionals suit the course. It assumes participants work with LPG installations, containers, transfers, transport, contractors, or records.

How does LPG compliance training differ from LPG operations training?

LPG compliance training governs applicable requirements, permits, responsibilities, inspections, records, audits, findings, and assurance. LPG operations training concentrates on performing storage, transfer, handling, and equipment tasks safely.

Does NFPA 58 apply to every LPG facility?

NFPA 58 applies where the responsible jurisdiction, contract, organization, or adopted framework makes it applicable. Teams must verify local legal duties, editions, amendments, exclusions, and approval conditions rather than assume universal application.

What evidence supports LPG storage compliance?

LPG storage compliance evidence can include approvals, siting records, equipment certificates, inspection and maintenance records, change reviews, isolation tests, emergency controls, competence records, and corrective-action closure.

How should an LPG compliance finding be closed?

An LPG compliance finding should be classified, assigned, investigated, corrected, verified against the requirement, supported by objective evidence, and reviewed for wider or recurring causes before closure.

Conclusion

Participants take back an LPG Compliance Register and Assurance Plan linking requirements, responsibilities, permits, inspections, transport controls, records, audits, and corrective actions. It changes scattered compliance documents into a traceable assurance system. Teams can update the plan as laws, adopted standards, facilities, contractors, operating conditions, and evidence needs change.