

Training - Road transport of LNG



61234901-EN-D



Distance only



2 days

This training allows participants to master the fundamentals of LNG and adopt safe and compliant behaviours in the context of road transport of this hazardous material

Level

Knowledge

Public

- Logistics managers, sales representatives, carriers, LNG supply chain actors

Objectives

Attendees will be able to implement the following skills:

- name the main characteristics of the product
- identify the technical specifications of LNG tanks and trucks
- explain the risks associated with LNG transport, loading and unloading
- apply safety rules
- react and take action in the event of a problem

Pedagogical & technical resources

- Active pedagogy
- Case studies
- REX analysis

Assessment of achievements

- Participants will be evaluated throughout the training through quizzes and exercises

Prerequisites

No prerequisites are necessary to follow this course

Responsible

TotalEnergies Learning Solutions trainer, with expertise in the field and trained in modern teaching methods adapted to the specific needs of learners from the professional world

Program

DESCRIPTION

Introduction to LNG:

- Origins and composition.
- Physicochemical properties.

Risks and security:

- Transportation hazards.
- Current regulations.

- TotalEnergies requirements.

Road transport:

- Technical specifications of tanks and trucks.
- Loading and unloading procedures.

Emergency Management:

- Reactions in the event of a problem.
- Implementation of emergency procedures.

Please contact our disabled persons referent to check the accessibility of this training program:

tis-handicap@totalenergies.com