

Training - Simultaneous operations



50391555_001-EN-E



E-Learning



1 hour 30 min

This module makes learners aware of the safety issues related to simultaneous operations (SIMOPS) on installations in production

Level

Knowledge

Public

- All personnel

Objectives

Attendees will be able to implement the following skills:

- identify and understand the risks and the specific precautions bound to the operations SIMOPS
- know and understand the instructions concerning the simultaneous operations and the co-activities
- know the internal rules for the management in safety of SIMOPS: CR EP FP 450 Drilling & production simultaneous operations : SIMOPS, bCR EP EXP 010 simultaneous Operations of production and construction, CR EP EXP 408 Simultaneous operations of subsea handling and production (SIMOPS Subsea)

Pedagogical & technical resources

- Theoretical content illustrated by concrete cases
- Explanatory animations to facilitate the understanding of the processes

Assessment of achievements

- Quiz

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 simultaneous operations (SIMOPS): definition and context of intervention.

Study of the different types of operations:

- Well operations in production.
- Construction work on site in production, underwater handling on installation in production, other specific cases.

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

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