

Training - Work permit process



13389-EN-P



Face-to-face only



2 days

This training allows participants to master the work permit process in an operational environment, by integrating the tools, safety rules and associated best practices

Level

Knowledge

Public

- Any person involved in the process of controlling risks during on-site maintenance: supervisor, maintenance technician, chief operator, team leader, works manager

Objectives

Attendees will be able to implement the following skills:

- apply the work permit process
- use the ATI database effectively
- reduce risks during construction
- identify the roles and responsibilities of the actors in the work permit

Pedagogical & technical resources

- Active and interactive pedagogy
- Alternation between theoretical contributions and practical applications

Assessment of achievements

- Quiz

Prerequisites

Have previous knowledge of the use of the ATI database (EWPS)

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

Presentation of the ATI work permit software and the safety prevention regulation.
Understanding of the work permit workflow and the BV validation form.
Identification and definition of risks and hazards.
Exploring the ATI Risk Analysis Database and its Usage.
Organization of pre-visits and preparation of work permits.

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

tis-handicap@totalenergies.com