Permit To Work Training UAE

Service Objectives

- Build applied competence across high-risk operations so permits actively control work, not just authorise it.
- Translate PTW policy into practical controls for hot work, confined space entry, work at height, lifting, excavation, and LOTO/isolations.
- Strengthen hazard identification, JSA quality, gas testing, and verification in the field.
- Clarify roles and accountability for issuers, approvers, performing authorities, and area/site owners.
- Improve SIMOPS coordination, interface management, shift handover, and closeout discipline.
- Tailor exercises to your procedures, forms, and digital PTW tools; provide practical tools, checklists, and examples.

> Aligned with UAE expectations (OSHAD Abu Dhabi, Dubai Municipality, Civil Defence) and client standards to deliver auditable, regulator-ready PTW practices.

Who This Service Is For

- Operational and frontline roles: PTW coordinators, issuers/approvers, performing authorities, site supervisors, construction managers, maintenance planners, turnaround coordinators, HSE officers, control room operators, contractor supervisors.
- Engineering leads and project teams aligning project execution with operational PTW controls (brownfield and greenfield).
- Organisations: upstream/downstream oil and gas, petrochemical complexes, EPC contractors, fabrication yards, utilities/power generation, heavy manufacturing, logistics hubs/ports, and construction projects under client PTW systems.
- UAE delivery across all Emirates; localised options for Dubai (JAFZA/DIC/Dubai Civil Defence contexts) and Abu Dhabi (OSHAD/ADNOC-aligned practices, KIZAD/ICAD).
- Ideal cohort size 8–16 for hands-on coaching; bilingual delivery available (English/Arabic).

Duration & Process Overview

Flexible formats matched to risk profile and operational tempo:

- 1-day awareness for general workforce and contractor induction.
- 2-day intensive for issuers/approvers covering high-risk permits, isolations, and SIMOPS.
- 3-day train-the-trainer to build internal capability and sustain PTW discipline.

Delivery and preparation:

- In-house at UAE facilities or virtual/blended (e-learning primers + on-site practical workshops).

- Pre-delivery needs analysis; review of your PTW procedures, forms, and software; site-specific scenarios.
- Assessment via quizzes and scenario exercises (permits, JSAs, isolations, SIMOPS, field verification); NPM Certificate of Completion. Client retains internal authorisation responsibilities.

Methodology

Phase	Objective / What It Covers	Duration / Deliverable
PTW Fundamentals	Purpose, scope, definitions; UAE regulatory drivers; map policy to your procedure.	1–2 hours; procedure mapping output.
Roles & Responsibilities	Issuer, approver, performing authority, area owner; RACI on real scenarios.	1–2 hours; clarified RACI.
Risk Assessment & JSA	Hazard identification; hierarchy of controls; create a site-specific JSA.	2–3 hours; completed JSA.
High-Risk Permits	Hot work, confined space, work at height, LOTO/isolations; gas testing and isolation planning.	3–4 hours; testing plan & isolation simulation.
SIMOPS & Interfaces	Concurrent permits; interface risks; toolbox talks for critical controls.	2–3 hours; SIMOPS mapping.
Digital PTW Systems	Electronic permits; workflow controls; audit trails; hands-on with your software or exemplar.	1–2 hours; system practice tasks.
Case Studies & Lessons	Incident reviews, near misses, good practices; root cause mini-workshop.	1–2 hours; corrective actions/insights.

Hands-On Integration

- Exercises use your PTW templates, forms, and workflows to ensure direct transfer to site practice.