Workplace Risk Assessment Services Abu Dhabi

Service Objectives

- Provide a clear, defensible risk picture to enable decisions and measurable risk reduction.
- Align hazard identification with operational reality; engage front-line teams.
- Translate findings into prioritised controls mapped to the hierarchy of controls.
- Ensure evidence traceability for audits, client assurance programmes, and insurer reviews.
- Integrate outputs with HSE MS elements (permit-to-work, contractor management, incident investigation, MOC).
- Harmonise formats, ratings, and terminology to simplify onboarding and cross-site benchmarking.

> OSHAD-aligned and mapped to ISO 45001 clauses, with controls driven by the hierarchy of controls and ready for direct integration into permits, SOPs, JSAs, and contractor onboarding packs.

Who This Service Is For

Designed for Abu Dhabi operations requiring Emirate-specific alignment and robust, auditable risk control.

- Oil and gas (upstream/downstream), petrochemical, construction, logistics, manufacturing, and utilities across Abu Dhabi and Al Dhafra.
- Sites managing hazardous energy, lifting operations, confined spaces, hot works, vehicle movements, SIMOPS, and high-risk maintenance.
- Multi-site operators, EPC contractors, industrial service providers, and asset owners seeking a standardised, traceable methodology.
- Facilities in ICAD, Mussafah, KIZAD, Ruwais, and Khalifa Port requiring OSHAD-aligned documentation for client and insurer scrutiny.
- OEMs, service contractors, and O&M providers supporting brownfield modifications and turnarounds.

Duration & Process Overview

- Single facility: 3–7 working days on site plus 3–10 days for analysis and reporting (scope-dependent).
- Multi-activity sites: parallel workshop streams with staggered validation walkdowns.
- Multi-site portfolios: hybrid delivery (remote discovery/review, on-site workshops and walkdowns, virtual follow-ups).
- Urgent mobilisation: rapid risk screen, full baseline within 4–6 weeks, then periodic deep-dives per risk profile and change schedules.

Methodology

A disciplined, OSHAD-aligned approach calibrated to your corporate risk matrix and terminology, mapped to ISO 45001, and applying the hierarchy of controls to prioritise elimination, substitution, and engineering measures.

Phase	Objective / What It Covers	Deliverable
Kick-off and scoping	Define activities, locations, interfaces; agree rating scales	Confirmed scope and calibrated risk criteria
Document review	SOPs, permits, drawings, equipment data sheets, incident records	Evidence pack and initial risk cues
Interviews and walkdowns	Supervisors, technicians, permit issuers/receivers, contractors	Observed practices and variability record
Hazard identification workshops	Task-based, process-based, and environment-based lenses	Draft hazard register with scenarios
Risk evaluation and control selection	Align with corporate matrix and hierarchy of controls	Calibrated ratings and prioritised controls
Action planning	Owners, due dates, KPIs, verification methods	Action plan with accountability and measures
Reporting and validation	Draft review, joint verification walkdown, final sign-off	Validated report and auditable findings register

Kick-off and Scoping

- Define activities, locations, and interfaces; agree rating scales.

Document Review

- Assess SOPs, permits, drawings, equipment data, and incident history.

Interviews and Walkdowns

- Engage supervisors, technicians, and contractors to observe real work.

Hazard Identification Workshops

- Use task, process, and environment lenses to surface hazards.

Risk Evaluation and Control Selection

- Calibrate to your matrix; prioritise elimination, substitution, and engineering controls.

Action Planning

- Assign owners, due dates, KPIs, and verification methods.

Reporting and Validation

- Draft review, joint verification walkdown, and final sign-off with your team.