Workplace Risk Assessment Services UAE

> UAE-aligned delivery referencing MOHRE, OSHAD (ADPHC), Dubai Municipality and Civil Defence, and international good practice (e.g., ISO 45001). Accelerated sprints available for urgent regulator or client audits.

Service Objectives

- Establish a comprehensive hazard register and risk profile for routine, non-routine, and contractor tasks.
- Prioritise reasonably practicable controls in line with the hierarchy of controls to reduce risk.
- Integrate risk outputs into permits-to-work, SOPs, toolbox talks, and training plans.
- Align with UAE regulatory expectations and international standards, linking to existing management systems.
- Provide measurable KPIs and a roadmap to track action closure and validate effectiveness.
- Maintain a repeatable, scalable, auditable, living risk register tied to change management.

Who This Service Is For

- Organisations with complex or high-risk work (heavy equipment, chemicals, high-temperature, energised work, height, lifting, confined spaces, high-traffic logistics).
- Sectors: Oil & Gas, petrochemical, construction, manufacturing, logistics and warehousing, power and utilities.
- HSE managers and plant leadership preparing for audits, new projects, expansions, or governance reviews.
- Multinational operators and SMEs needing a standardised approach to identify significant risks and prioritise mitigations.
- Operations requiring clear, auditable risk profiles and action plans that support contractor control and reliable execution.

Duration & Process Overview

Single-site SME: 2–4 weeks for scoping, discovery, and assessment; integration and closeout in weeks 5–6.

Multi-asset or continuous operations: phased waves over 6–12 weeks aligned to shifts, turnarounds, and contractor schedules.

Delivery is primarily on-site for real risk context, with hybrid options for document reviews and remote workshops where access is restricted.

Accelerated sprints available for imminent regulator visits, client audits, or pre-qualification needs, preserving decision-quality data.

Methodology

Structured blend of document review, site walkdowns, stakeholder workshops, and technical analysis. Outputs are integrated into management systems (PTW, SOPs, KPIs) and aligned with recognised frameworks (e.g., ISO 45001).

Phase	Objective	Deliverable
Plan	Define scope boundaries, risk criteria, interfaces, and asset coverage.	Scoping note and schedule.
Discover	Gather documentation, review permits, interview SMEs, and conduct site walkdowns.	Hazard inventory baseline.
Assess	Facilitate workshops, score risks, and test existing controls.	Risk register and task/bow-tie assessments.
Recommend	Evaluate ALARP, prioritise actions, and define verification steps.	Prioritised action tracker with owners and timelines.
Integrate	Embed outputs into PTW, SOPs, toolbox talks, training, and KPIs.	Updated procedures and control verification plan.

Plan

- Confirm scope, criteria, and stakeholder roles prior to fieldwork.

Discover

- Collect procedures, permits, incident history; observe actual work conditions.

Assess

- Facilitate workshops to score risks and verify safeguard effectiveness.

Recommend

- Define ALARP-based actions and map critical controls to verification checks.

Integrate

- Embed outputs into PTW/SOPs, toolbox talks, training, and monitoring plans.