Fire Warden Training UAE

Service Objectives

Hands-on, scenario-driven training aligned to the UAE Fire & Life Safety Code and good industry practice, building role-specific capability for wardens and emergency teams.

- Interpret alarms and initiate role-card actions without delay; conduct area sweeps and guide occupants.
- Execute building- and process-specific evacuation strategies (horizontal, phased, full) and manage protected refuges.
- Communicate clearly via radios/PA; escalate critical information to the incident controller and Civil Defence.
- Support safe first-aid firefighting decisions and prioritise life safety and withdrawal when required.
- Account for employees, contractors, visitors; manage vulnerable and mobility-impaired persons.
- Capture drill observations and contribute to continuous improvement of emergency response plans and signage.

> Aligned with the UAE Fire & Life Safety Code and local Civil Defence expectations; integrates with OSHAD and ISO 45001 systems and applies relevant NFPA guidance where appropriate.

Who This Service Is For

- Designated floor wardens, chief/deputy wardens, marshals, and emergency coordinators across UAE sites.
- HSE managers, training coordinators, compliance officers seeking consistent, interoperable procedures.
- Sectors: oil and gas, petrochemicals, manufacturing, construction, logistics/warehousing, power/utilities, ports, and commercial towers.
- Supervisors, facility management personnel, reception and security teams, and tenant representatives.
- Owner-operators and multi-tenant facilities requiring clear roles, muster and headcount verification, and Civil Defence interface.

Duration & Process Overview

- Formats: half-day essentials (competent persons), 1-day comprehensive (chief/deputy wardens), or blended (virtual theory + onsite drills).
- Delivery: onsite at your facility, nearby training room, or live instructor-led virtual sessions; weekday, weekend, and night-shift cohorts.
- Cohort size: typically 10–16 delegates per trainer; multiple cohorts can run back-to-back with a combined site drill and unified debrief.
- Pre-training scoping: short needs analysis, review of emergency response plan/drawings, and optional site walkthrough to finalise scenarios.

Methodology

Modular, scenario-led delivery that mirrors your layouts, fire loads, occupancy profile, and cause-and-effect logic, with assessment integrated through role-plays and drills.

Phase	Objective	Duration / Deliverable
Pre-Training Scoping	Needs analysis; review ERP, drawings, and muster logistics; align role cards and templates.	Short remote review + optional walkthrough; confirmed plan and scenarios.
Foundations of Fire Safety	UAE Code basics, fire behaviour, alarm types and classes of fire.	60–90 min; baseline knowledge established.
Warden Roles & Procedures	Role cards, sweeps, comms discipline, evacuation strategies (horizontal/phased/full).	60–90 min; practised role-specific behaviours.
Practical Scenarios & Tabletop	Site-specific decision-making; interface with operations and incident controller.	60–120 min; scenario-tested actions and comms.
On-Ground Drill & Debrief	Live exercise; muster and headcount; document timings, choke points, actions.	90–120 min; improvement plan and drill report.
Special Risks (Optional)	Hot works, confined spaces, high-rack storage, flammables, lithium batteries.	45–90 min; targeted controls reinforced.
Assessment & Certification	Knowledge checks, observed role-plays, drill/tabletop performance documented.	Integrated; certificate of completion issued by NPM.

Pre-Training Scoping

- Short needs analysis; review of ERP and drawings; optional site walkthrough to finalise scenarios.

Foundations of Fire Safety

- UAE Code, classes of fire, fire behaviour, alarm types.

Warden Roles & Procedures

- Role cards, sweeps, communications discipline, evacuation strategies.

Practical Scenarios & Tabletop

- Facility-specific decision-making; interface with operations and incident command.

On-Ground Drill & Debrief

- Live evacuation, muster/headcount, re-entry checks, improvement actions.

Special Risks (Optional)

- Hot works, confined spaces, high-rack storage, flammables, battery charging areas.

Assessment & Certification

- Knowledge checks, observed performance, documented drill learnings; NPM certificate of completion.