

PROVIDE SUPPORT FOR RESCUE OPERATIONS

“Equip yourself with the essential skills to support rescue teams effectively and safely during emergency response operations.”

Schedule

Venue	Fees
In-House	ASK FOR THE QUOTATION

► Available delivery methods: In-House Training

Introduction

Supporting rescue operations requires a clear understanding of emergency response protocols, situational awareness, and the ability to provide timely, safe, and strategic assistance. This course is designed to build core competencies for personnel who assist or coordinate with primary rescue teams in high-risk, confined space, marine, industrial, or disaster environments.

Participants will learn how to perform key supporting roles—ranging from scene safety and logistics to communication and casualty handling—ensuring the efficiency and safety of the overall rescue effort.

Objectives

- By the end of this course, participants will be able to:
- Understand the principles and phases of rescue operations
 - Perform support tasks in line with emergency response protocols
 - Maintain communication, safety perimeters, and rescue readiness
 - Assist in casualty handling, triage support, and evacuation logistics
 - Coordinate with rescue teams and command centers effectively

Why Attend

- Gain life-saving knowledge to support high-risk rescue operations
- Understand your role in an integrated emergency response system
- Build confidence in assisting trained rescuers during time-critical scenarios
- Ensure your organization complies with HSE and emergency preparedness standards

Target Audience

- Emergency response support personnel
- Safety officers and shift supervisors
- Onsite medical and first aid support teams
- Industrial, marine, and offshore operations staff
- Logistics and communication support coordinators

Individual Benefits

- Ability to act decisively and safely in emergencies
- Improved coordination skills with first responders
- Greater personal preparedness in high-pressure environments
- Enhanced employability for safety and emergency roles

Organizational Benefits

- More effective and integrated rescue team support
- Increased safety and accountability during incidents
- Reduced delays in rescue and recovery phases
- Better compliance with emergency and HSE regulations

Instructional Methodology

- **Scenario-Based Training** with simulated rescue events
- **Hands-On Exercises** in logistics, safety setup, and casualty support
- **Group Drills** in coordination, triage support, and equipment handling
- **Workshops & Peer Evaluations** for continuous skill improvement
- **Multimedia Learning Aids** including incident case studies

Course Outline

DETAILED 5-DAY COURSE OUTLINE (CUSTOMIZABLE)

Training Hours: 7:30 AM – 3:30 PM **Daily Format:** 3–4 Learning Modules | Coffee Breaks: 09:30 & 11:15 | Lunch Buffet: 01:00 – 02:00

Day 1: Understanding Rescue Operations

Module 1: Types and Phases of Rescue Operations (07:30 – 09:30)

- Structural collapse, confined space, fire, water, and height rescues
- Phases: response, stabilization, recovery

Module 2: Roles of Rescue Support Personnel (09:45 – 11:15)

- Scene safety, communication, logistics, equipment readiness

Module 3: Hazards in Rescue Environments (11:30 – 01:00)

- Physical, environmental, and psychological risks

Module 4: Workshop – Emergency Scene Setup Simulation (02:00 – 03:30)

Day 2: Rescue Logistics & Equipment Support

Module 1: Preparing and Supplying Rescue Equipment (07:30 – 09:30)

- Stretchers, SCBAs, ropes, cutting tools, PPE

Module 2: Rescue Equipment Maintenance and Checks (09:45 – 11:15)

- Pre-use inspections, post-operation protocols

Module 3: Scene Access and Safety Zones (11:30 – 01:00)

- Hot/warm/cold zones, access control, signage

Module 4: Workshop – Rescue Support Kit Drill (02:00 – 03:30)

Day 3: Communication and Coordination

Module 1: Communication Protocols in Emergencies (07:30 – 09:30)

- Radio language, call signs, message clarity

Module 2: Supporting Command and Control Functions (09:45 – 11:15)

- Documentation, checklists, team tracking

Module 3: Real-Time Coordination with Rescue Teams (11:30 – 01:00)

- Relay of updates, situational reporting

Module 4: Simulation – Support Role During Live Drill (02:00 – 03:30)

Day 4: Casualty Support and Evacuation

Module 1: Casualty Handling Support (07:30 – 09:30)

- Transport techniques, privacy, and safety

Module 2: Assisting in Triage Operations (09:45 – 11:15)

- Color coding, documentation, first aid support

Module 3: Supporting Medical and Evacuation Teams (11:30 – 01:00)

- Roles during helicopter lift, ambulance coordination

Module 4: Workshop – Triage & Casualty Evacuation Drill (02:00 – 03:30)

Day 5: Integrated Rescue Support Exercise

Module 1: Rescue Support Tabletop Simulation

(07:30 – 09:30)

- Planning and role assignment

Module 2: Full-Scale Rescue Support Drill (09:45 – 11:15)

- Scene setup, support operations, reporting

Module 3: Team Debrief and Lessons Learned (11:30 – 01:00)

- Performance evaluation, improvement areas

Module 4: Certification & Wrap-Up (02:00 – 03:30)

- Q&A, participant feedback, group photo

Certification

Participants will receive a **Certificate of Proficiency in Supporting Rescue Operations**, demonstrating hands-on readiness to play a critical support role during rescue missions and emergency events.

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	+601116373203	info@mawaevents.net

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