



Mastering Marine Incidents Emergency Responses & Policies

24 – 28 May 2027
Dubai

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Ref: 36361_26795 **Date:** 24 – 28 May 2027 **Location:** Dubai **Fees:** 4500 Euro

Course Overview:

The course is an immersive, hands-on program designed to equip professionals with the knowledge and skills to effectively manage marine emergencies. This complete course covers critical areas including marine emergency response, marine incident response protocol, offshore emergency preparedness, and marine safety policies. Participants will gain an in-depth understanding of marine fire & rescue services, learn procedures for handling HazMat and CBRN threats, and explore effective waterborne transportation safety practices. This course emphasizes equality and diversity in marine incident response, promoting inclusive approaches to safety and emergency management.

Target Audience:

- Marine Safety Officers
- Emergency Response Coordinators
- Marine Operations Managers
- HSE Health, Safety, and Environment Professionals
- Offshore Installation Managers
- Port and Terminal Managers

Targeted Organizational Departments:

- Health, Safety, and Environment HSE
- Marine Operations and Logistics
- Risk Management and Compliance
- Human Resources for equality impact assessments

Targeted Industries:

- Maritime and Shipping
- Offshore Oil and Gas
- Public Safety and Emergency Services
- Defense and Coastal Security

Course Offerings:

By the end of this course, participants will be able to:



- Implement effective marine incident response protocols.
- Conduct emergency preparedness assessments for marine incidents.
- Apply health and safety best practices in marine environments.
- Use marine band radio and other communication tools effectively.
- Coordinate welfare arrangements and insurance protocols in emergencies.

Training Methodology:

This course uses a blended approach, integrating interactive lectures, group exercises, real-world simulations, and case studies on marine emergency responses. Participants engage in marine rescue procedure drills and analyze case studies on offshore incident response strategies. Feedback sessions and collaborative problem-solving exercises on marine CBRN response and HazMat procedures further enhance learning.

Course Toolbox:

- Comprehensive ebook on marine safety policies
- Templates for marine incident communications and mobilising procedures
- Checklists for marine incident policy review and offshore emergency response
- Access to online resources on marine emergency response best practices

Course Agenda:

Day 1: Foundations of Marine Incident Policies and Emergency Preparedness

- **Topic 1:** Introduction to Marine Incidents and Policy Framework
- **Topic 2:** Understanding Equality, Diversity, and Inclusion in Marine Emergency Response
- **Topic 3:** Aim & Objectives of Marine Incident Policies
- **Topic 4:** Associated Documents for Marine Safety - Equality Impact Assessment, Legal References, and National Guidance
- **Topic 5:** Crafting a Comprehensive Policy Statement
- **Topic 6:** Monitoring and Reviewing Marine Safety Policies
- **Reflection & Review:** Reflection on the importance of foundational policies in marine emergency response



Day 2: Procedures and Responsibilities in Marine Incident Response

- **Topic 1:** Guidance on Response Procedures for Marine Incidents
- **Topic 2:** Responsibilities and Roles in Marine Incidents Response
- **Topic 3:** Health and Safety Standards in Marine Incident Management
- **Topic 4:** Building Marine Response Capability and Operational Readiness
- **Topic 5:** Roles of Operational Personnel and Response Teams
- **Topic 6:** Marine Response Stations and the Role of Fire & Rescue Marine Response FRMR Volunteers
- **Reflection & Review:** Reviewing best practices for health, safety, and responsibilities in marine incidents

Day 3: Procedures for Marine Incidents - Alongside and Offshore

- **Topic 1:** Step-by-Step Procedures for Marine Incidents Alongside
- **Topic 2:** Offshore Marine Incidents - Preparation and Response Protocols
- **Topic 3:** Mobilising Procedures for Offshore Marine Incidents
- **Topic 4:** Embarkation Procedures in Marine Emergencies
- **Topic 5:** Waterborne Transportation Safety and Welfare Arrangements
- **Topic 6:** Marine Incident Response in HazMat/CBRN/Terrorist Scenarios
- **Reflection & Review:** Analyzing procedures and strategies for different types of marine incidents

Day 4: Communication, Equipment, and Safety Protocols in Marine Incidents

- **Topic 1:** Effective Communication During Marine Incidents
- **Topic 2:** Marine Band Radio Operations and Alternative Communication Methods
- **Topic 3:** Utilizing Specialized Equipment for Marine Incident Response
- **Topic 4:** Ensuring the Safety of Personnel and the Public During Marine Incidents
- **Topic 5:** Addressing Welfare Arrangements for Affected Individuals
- **Topic 6:** Navigating Insurance Arrangements for Marine Incidents
- **Reflection & Review:** Evaluating the role of communication and equipment in successful incident management



Day 5: Policy, Review, and Best Practices in Marine Incident Response

- **Topic 1:** Reviewing and Updating Marine Incident Policies
- **Topic 2:** Legal Requirements and Compliance in Marine Safety
- **Topic 3:** Incident Command and Decision-Making in Marine Emergencies
- **Topic 4:** Establishing Best Practices for Marine Incident Response and Prevention
- **Topic 5:** Continuous Improvement and Training in Marine Incident Management
- **Topic 6:** Preparing for High-Risk Scenarios in Marine Environments
- **Reflection & Review:** Recap of key learning points and discussion of action plans for implementation

How This Course is Different from Other Marine Incident Courses:

This course stands out by integrating a complete, policy-driven approach to marine incident response. This course goes beyond basic emergency response by emphasizing equality and diversity in emergency policies and legal references that are often overlooked. With a focus on marine HazMat incidents and CBRN response, it equips participants with specialized skills for high-risk scenarios, such as terrorist threats and hazardous material spills. The course combines strategic incident command training with real-world scenarios, making it ideal for professionals in leadership roles across various marine and offshore industries.