


Oil spill response at sea and on the shoreline



IMO Level 2



 Session 1: 31/03/25 - 04/04/25
 Session 2: 02/06/25 - 06/06/25
 Session 3: 08/09/25 - 12/09/25
 Session 4: 13/10/25 - 17/10/25



4 days - 29 hrs

In person

Cedre, Brest



Administrations and local authorities, emergency services, private response teams, shipping companies, port personnel, oil industry, offshore wind sector



Inter-company

Trainees:
8 min. – 22 max.

Trainers:
Cedre



Course fee including refreshments, lunches, PPE and consumables
€2,970 excl. tax

Optional

Accommodation & transfers package:
€720 excl. tax




3 sessions


1 session



Do you have a disability?
To ensure we best accommodate your needs, please contact:
formation@cedre.fr

Aims

- Anticipate the fate and behaviour of oil spills in the aquatic environment
- Gain concrete, practical knowledge of response strategies and techniques
- Select appropriate equipment to respond to a spill
- Contribute to the development of a contingency plan



► See the Refresher module proposed on p. 28 to refresh your knowledge after the course

Participant feedback

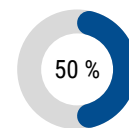
- 98.16% satisfaction in 2023

Content

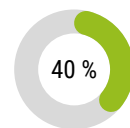
- Spill issues and challenges
- Behaviour of oil spills in the marine environment and on the shoreline
- Response on the water surface
 - Observation and detection
 - Use of dispersants
 - In situ burning
 - Containment and recovery
- Response on the shoreline
 - Surveying
 - Clean-up techniques
 - Worksite organisation
- Waste management
- Principles of crisis management
 - Contingency planning
 - Incident Management System (IMS)
 - Crisis communication
 - Compensation

Format

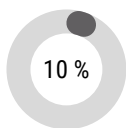
- Theory lectures in the conference room
- Tour of Cedre's facilities
- Tabletop exercises based on feedback from past incidents
- Practical exercises with the release of real oil
- Resources available on Cedre's online training platform



Theory






Practice



Tabletop exercises

Assessment

-  Oral questions
-  Case study
-  Start and end quiz

Issue of a course completion certificate

Prerequisites: read the specific provisions relating to spill response in the applicable contingency plans

Registration: download the registration form using the QR code, complete it and email it to formation@cedre.fr

