



## Oil Spill Operator - First Responder

MCA|2/2P

Practice deploying equipment needed during a first response along with enhancing your understanding of how the environment influences the behaviour of spilled oil, which in turn affects response priorities.

This one day course, which includes classroom and hands-on activities, is ideal for tactical response teams of oil terminals, ports and harbours who will be the first responders during an oil spill incident in their facilities. The main objective of the course is to familiarise the team members of the different tools and equipment used during a first response and for them to be able to experience deploying these in a safe and efficient manner.

**NEXT COURSE IN  
Southampton, United  
Kingdom**

**19**

May 2020

Book by 19 February 2020 to  
save 5%

Member Rate: **309 GBP**

Non-Member: **358 GBP**

Please contact

Mandi Lund for enquiries

MandiLund@oilspillresponse.com

### Course Programme

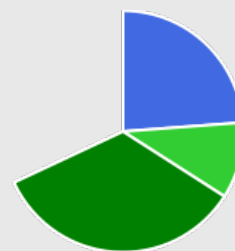
- Oil fates and effects – the behaviour of spilled oil and the influence of the environment
- Environmental priorities Reporting procedures
- Examination of response equipment
- Mechanical recovery
- Dispersants
- Equipment deployment – principles and techniques
- Health and Safety – hazards to responders
- Shoreline clean-up
- Waste segregation
- Equipment exercise
- OPRC Convention 1990 (International Convention on Oil Pollution Preparedness, Response and Co-operation)
- Response deactivation

### What will I learn?

This course looks at the essential skills and knowledge required to perform the role of a First Responder within a tactical response team; from understanding the behaviour of oil in the environment to help to determine the best response strategy and the actual deployment of equipment.

This course will give you the knowledge and understanding in the following areas:

- Fates and effects of oil and how it behaves in the environment
- Social, economic and environmental impacts to determine response priorities and strategies to minimise impact
- Terminating the response operation and waste management
- Response tools and equipment, including limitations for use and maintenance
- Deploying the equipment with assessment



### Course Structure

|                    |            |
|--------------------|------------|
| <b>Classroom</b>   | <b>50%</b> |
| Presentations      | 35%        |
| Group Tasks        | 15%        |
| <b>Practical</b>   | <b>50%</b> |
| Hands-on exercises | 50%        |



Really good to build on knowledge already obtained from OSRL on previous courses."

**Book now**

Click here or scan the  
QR code to link to  
online booking



[www.oilspillresponse.com](http://www.oilspillresponse.com)

Europe, Middle East and Africa T:+44 (0)23 8033 1551 F:+44 (0)23 8033 1972 E:southampton@oilspillresponse.com

Asia Pacific T:+65 6266 1566 F:+65 6266 2312 E:singapore@oilspillresponse.com

Americas T:+1 832 431 3191 F:+1 832 431 3001 E:houston@oilspillresponse.com



**Oil Spill Response**