

Basic Spill Response-Industry



Course Description:

Site plant and fuel storage facilities offer and increased risk of environmental incidents in the workplace. Oil spills are usually caused during fuelling operations, damaged equipment or even the theft of fuel can lead to the product spilling into the environment. This course will give maintenance staff a basic awareness of spill response and how to deal with them using the on-site resources.

Course Content:

- 1. Spill prevention
- 2. Reporting procedures
- 3. Safety in the response
- 4. Steps in incident response.
- 5. Environmental Impacts
- 6. Response techniques on-land
- 7. Response techniques on water courses
- 8. Absorbent materials
- 9. Waste storage and disposal

Additional Information:

Course can be conducted at client's location, or in Aberdeen or delivered remotely using Microsoft Teams. Course can be adapted to client's specific requirements and with practical exercises included.

Course Duration: 4 or 8 Hours

Modules: 9

Assessment: None

Passmark: n/a

Accreditation: Certification Briggs

Validity: 3 years

Pre-requisites: None

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