

Training Services

Spillages of fuel, chemicals or foods can be seriously damaging to the environment and also to an organisations reputation. Our training is designed to provide organisations and individuals with the knowledge, skills and experience they require to adequately manage potential risks and to respond to a spill incident if one should occur.

OEE operate spill response and remediation services across the UK and have many years of experience in responding to spills of fuel, such as kerosene and diesel, agricultural spills, such as slurry and digestate, and foodstuffs, such as milk.

We offer a range of training packages which include both theory and practical elements to give hands on experience of dealing with a spill incident. All training covers health and safety considerations and relevant legislation. We also offer bespoke training services to meet clients individual needs.

We are an ISAS approved training provider so you can be confident that the training we offer has been independently assessed. Training can be offered at one of our regional offices, your premises or a third party training venue.


Training modules available include:

- ◆ **Emergency Spill Response**—This module teaches how to respond on finding a spillage including the assessment of risks, the deployment of a spill kit and the identification of impacts to the wider environment such as drains or watercourses.
- ◆ **Spill Contingency Planning**—This module provides guidance on best practice for the storage and handling of hazardous materials and teaches the skills to identify potential future spill sources, how they may impact the environment and how to manage the risks.
- ◆ **Use and maintenance of a photo ionisation detectors (PID)** —In this module candidates learn how to maintain and operate a PID to further detect the impacts of spill in the ambient air, drainage systems and soils.

All training is delivered by our experienced consultants and engineers who have many years of practical experience in responding to spill incidents in a variety of environments.

Contact us to discuss your individual training requirements



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