

Risk Reduction & ALARP Training Course

When: 11th - 12th September 2018 - 2 day course

Where: London, UK

Institution of
**MECHANICAL
ENGINEERS**

This programme enables you to understand the hierarchy of risk reduction measures and the options for risk reduction in the project lifecycle.

ALARP (As Low As Reasonably Practicable) is a commonly used but often misunderstood concept.

In this two-day programme we introduce you to the concept of ALARP and cover how to demonstrate that risk has been reduced to ALARP levels.

Key topics

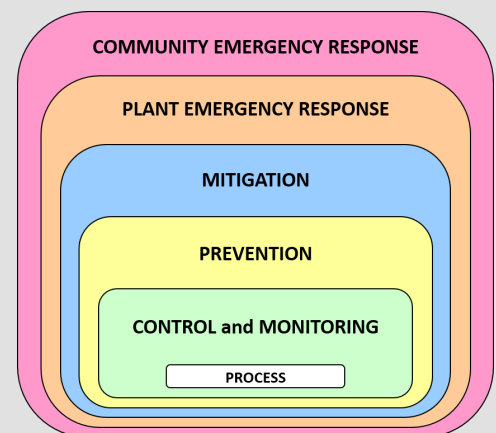
- Risk reduction hierarchy
- ALARP criteria
- Demonstrating risk

At the end of the course you will be able to:

- Identify different options available for risk reduction (control hierarchy)
- Decide when risk reduction measures can best be used
- Describe the concepts of “tolerability of risk” and “As Low As Reasonably Practicable (ALARP)”
- Apply the ALARP concept and conduct an ALARP assessment to an appropriate level of detail

Who should attend?

This programme is suitable for project and operational managers, engineers and HSE professionals.



Course Location and Date

Location: One Birdcage Walk, London, SW1H 9JJ

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For more information about the contents of the Risk Reduction & ALARP course or to register, visit: imeche.org or email: training@imeche.org