

Deep Excavation (Refresher)

A one day programme for persons involved in excavation works, which are carried out in unstable ground to a depth of 2.5 metres, for the purpose of laying, repairing and modifying utilities.

Duration:	1 Day
Course Space:	Maximum 10 Trainees
Method of Delivery:	Trainer led - Classroom and workshop with practical exercises

Who is this for?	<ul style="list-style-type: none">• Anyone with responsibility for excavation work and supporting systems.• The engineer must have practical knowledge and experience working on a deep excavation.
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Course Objectives:

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| <ul style="list-style-type: none">• The learners will demonstrate their Knowledge and understanding in :<ul style="list-style-type: none">• Current regulations• Risk Assessment of excavations• Causes of trench collapse | <ul style="list-style-type: none">• Methods of trench support• Importance of daily inspections and information records.• Understand pernitry requirements for deep excavations• Install deep excavation equipment |
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Technical Information

Date Produced:	August 2018
Assessment Type:	Practical exercises dependant on venue. Written multi answer paper.
Qualification required to deliver:	Knowledge of current practices and Health and Safety issues relating to this activity.
Aims:	To refresh and further develop the skills required to monitor and inspect deep excavations, ensuring that the safe systems used conform to industry standard and meet company procedures.