

NSC05629

ECITB Moving Engineering Construction Loads Under Supervision

Duration	2 Days
Target group	Personnel who are not primarily involved in lifting operations, and would only support such activities under supervision. The aim is to provide the delegate with knowledge of the lifting principles, general hazards and risks of lifting operations, an awareness of relevant legislation and regulation, and an opportunity to practice basic rigging operations following a lifting plan
Prerequisites	N/A
Objective	Following completion of the programme delegates should: Have Knowledge and Understanding of: Work area and equipment preparation and reinstatement requirements for moving loads under supervision Tools, terminology, techniques and practices for moving construction loads under supervision Be able to Demonstrate: Work Safely and minimise risk at all times Prepare work area and equipment Move engineering construction loads under supervision Carry out necessary actions after completing the movement of loads
Contents	Theory: Relevant Legislation Hazards and Safe Systems of Work Preparing work area and equipment Move Loads Under Supervision Reinststate work area and Equipment Practical: Working Safely Preparing work area and equipment Move Loads Under Supervision Reinststate work are and Equipment
Exam	Candidates will need to pass a knowledge assessment (pass mark 80%), and will have a practical observation conducted by an ECITB approved tutor. Successful candidates will be awarded with an ECITB approved certificate.