

CITB Temporary Works Co Ordinator Training (TWCTC)

This course is for those on site with responsibility for managing all forms of temporary works. It is designed to give confidence to senior management and those who engage with contractors, that candidates have reached an assessed standard of knowledge.

Why temporary works is important:

Safety Critical: legal requirements Business Critical Roles

Client, Contractors, Designers (permanent works and temporary works), CDM-Cs, APs, TWCs, TWSs, DI Contract and statute

Background

Bragg BS5975:2008 +A1:2011 Overview Other relevant codes Case examples of failure

Statutory aspects to temporary works

Regulations: CDM (including Part iv), WAH, PUWER, LOLER

Statutory aspects of:

- Inspections
- Stability (above and below ground)
- Design (scaffold)

Avoiding Failure

People, Process and Product (the 3Ps)

- People Competence (corporate and individual)
- Process

 Clarity of responsibility

 Procurement

 identifying site-wide issues and planning
 ahead

 Design and checks

 Installation

 Use

 Maintenance

 Dismantling Product

 Standard
 solutions

 Condition

 Sourcing

Role of the TWC - (source: BS5975)

Appointment Role

TWS interface and role

Management

- Basis of good management
- Administration: benefit of good temporary works systems
- The Register

Key aspects of different temporary works type's e.g.

- Excavations
- Falsework
- Formwork
- Earthwork
- Working Platforms & Haul Roads
- Cranes (Tower, Crawler & Mobile)
- Scaffolding
- Pressure Testing
- Site Establishment
- Demolition

Course Duration: 2 Days

Certification: CITB Site Safety Plus Certificate

Certification for this course is valid for 5 years.

To remain certified in this area, you will need to retake the course before the expiry date.