FASET STEP for Managers

FASET STEP for Managers course combines two of the work at height disciplines typically installed as one package; **S**tair **T**owers and **E**dge **P**rotection.

Stair Towers provide a temporary safe access/egress method to higher levels for multiple workers who are likely to be carrying tools or materials.

Stair Towers may also be used as means of emergency evacuation.

Temporary Edge Protection Systems supported by Engineers calculations will utilise a variety of components to build to EN 13374 Classes A, B, & C.

The system prevents those working at height from falling.



Candidates will know how to plan for & manage the safe installation of Stair Towers and Edge Protection Systems. They will have an understanding of what to expect from the installer before work starts. They will be able to complete a 7 day inspection and identify faults, resultant issues & remedial solutions.

Competence

Detail on the Standards and industry good practice will help identify which systems/products should be specified and how they should be built. Candidates are assessed on their knowledge and practical understanding at the end of the course. They receive a 3 year Certificate of Attendance that confirms the knowledge they have received.

Job Functions

It is geared towards workplace controllers, site/project managers & supervisors, health & safety professionals, principal designers and Temporary Works Coordinators.

Facilities

Courses are normally delivered at our centre in Buckinghamshire, on site or clients premises. All require "classroom" facilities and a practical area where skills can be taught. We will advise on the suitability of "away from centre" venues.

Syllabus

- Standards for Stair Towers & Edge Protection
- Planning & Paperwork
- Faults, Inspection of Systems

Stair Towers

- Parts of a Stair Tower
- Limitations and tying in
- Post installation checks

Temporary Edge Protection

- BSEN 13374; Classes A,B & C
- Components
- Planning
- Drawings
- Faults, Inspection of Systems
- Post installation checks





Candidate numbers

Maximum 15/course.

Candidate Requirements

Must have a good understanding of English.

Duration

One day.



Practical

It is classroom based learning, however we encourage employers to organise courses at our centre where
Stair Towers and Edge Protection can be seen in situ to enhance the learning experience.



