



NVQ: Level 3 Diploma in Steel Erecting

Course Aim

To prove levels of competency required in steel erecting to apply for a Gold Advanced Operator CPCS card.

These NVQ's allow delegates the opportunity to upgrade from the Red Trained Operator CPCS card, furthering their experience and acting as evidence of occupational competence.

Please call our team on [0845 605 0006](tel:0845 605 0006) who will happily assist you in booking an NVQ relevant to your desired CPCS category.

Who Should Attend?

Those who are working in a relevant industry whose role includes supervising steel erecting and slinger signaling - ideally having access to undertake the NVQ on their own site.

This is suited to those individuals who do not want time away from their job / workplace.

Course Duration

Completion typically within 8 weeks, depending on accessibility to the site and availability of materials and components.

Certification

After Assessment

The assessor will cross-match all evidence collected with the awarding body standards and sign-off the delegate, if all standards have been met.

IQA will quality check the delegate's portfolio.

Delegates will then receive an achievement certification, which can be used to apply for the Blue Competent Operator CPCS Card.

Agenda

Introduction to the qualification, usually taking place at an external centre – this will include explanations of the 8 mandatory units, paperwork for sign-up and registering with the awarding body.

Delegates will be provided with Knowledge Packs that they may complete in their own time; identifying the delegate's current knowledge and skill set.

Following Completion of the Knowledge Packs, the Practical Observation will begin. This will be on the learner's site, and may include visits from your assessor who will observe you working and offer support.

Delegates may also be asked to record observations on camera for review by the assessor, on practical elements such as:

- Identifying and checking relevant components of steel framework
- Minimizing the risks in steel erection
- Dealing with hazards and emergencies in steel erection
- Moving structural steel sections
- Installing construction steel components
- Working safely at height on steel structures
- Assembling steel joints in steelwork

There will then be a collection of Witness Testimonies (from site Supervisor's / Manager's etc.) and Additional Evidence by the assessor.

Finally, a one-to-one Professional Discussion will take place between the assessor and the delegate.