

PLANT NVQs IN 3 EASY STEPS

Construction Skills People
QUALIFICATIONS & TRAINING

A Skills People Group Company

If a Plant Operator has sufficient experience they can achieve the NVQ required for a Blue CPCS card by undertaking an Experienced Worker NVQ.

This route allows your Operator to achieve their NVQ quickly and on-site, using the plant they are familiar with.

This is a fast and affordable way of qualifying Operators for a Blue CPCS card and can be achieved by following these three steps:



- 1. Employer provides the Operator's details and confirms their levels of occupational experience.**
- 2. Assessor visits site and gathers witness testimonies from the Operator's Supervisor or Manager.**
- 3. On-site assessment is conducted by Assessor to gather evidence and complete the NVQ.**

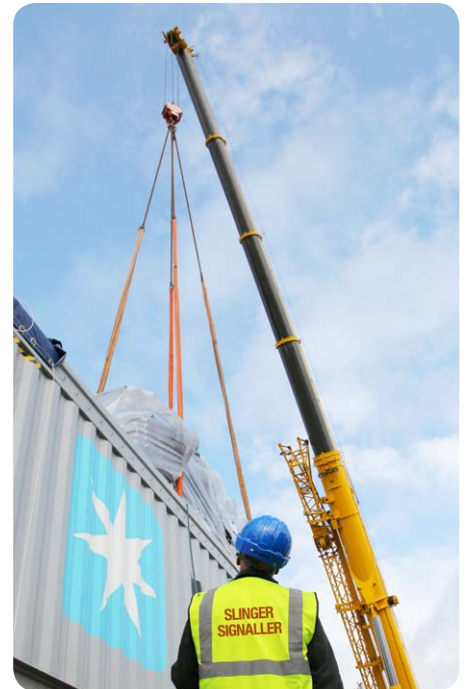
Available for:

- *Forward Tipping Dumper • 180° Excavator*
- *360° Excavator • Ride-on Roller • Telehandler*
- *Slinger Signaller & many more.*

For more details please contact:

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Forward Tipping Dumper

CPCS Category: A09



Equipment Specification

1. Serviceable tracked or wheeled dumper that meets current legislation and must be:
 - not less than 4 tonne load capacity (wheeled) or 2 tonne (tracked)
 - ROPS and seat belt equipped, together with the operator's manual
 - equipped with a towing bracket (wheeled units only).
2. A means of loading the dumper, i.e. loader, excavator, conveyor.
3. A designated unloading area, being a trench or an edge, at least 1 metre deep and a minimum of 3 x the width of the dumper, with appropriate edge protection.
4. A driving area which must include:
 - uneven, rough terrain
 - a slope(s) not less than 20% (1:5) incline with sufficient manoeuvring room at the top and bottom
 - a straight run at least 40 metres in length.
5. A two wheeled trailer suitable for being towed (wheeled units only).

Exercise Specification

1. Carry out pre-start and running checks as required by the manufacturer.
2. Prepare the dumper for travel, and drive to the loading area. The route must include travelling up and down the incline(s).
3. When fully laden, travel to the unloading area. The route must include:
 - passing through a restriction being no more than the width of the dumper plus 400 mm in forward and reverse direction
 - stop and restart on the incline in the up direction at half distance
 - stop and restart on the incline in the down direction at half distance
 - travelling over uneven, rough terrain.
4. When loaded, reverse the dumper in a straight line for a minimum of 30 metres.
5. Discharge the load into the excavation or edge.
6. Travel the dumper back to the loading area to receive a fresh load.
7. When fully laden, from the start of a 40 metre run fully accelerate the machine and carry out an emergency controlled stop when 35 metres distance has been covered.
8. Travel to the tipping point and discharge the load. This load is to be adjacent to the previous tipping point.
9. Repeat items 6 and 8.
10. Form a single stockpile from a minimum of 3 x loads.
11. Couple the trailer to the machine (wheeled units only).
12. Reverse the trailer for a minimum of 30 metres in a straight line.
13. On completion of item 12, disconnect the trailer and travel the machine to a park position, shut down and secure.