



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:



- 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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12 The Bridge Business Centre • Beresford Way • Chesterfield • S41 9FG Tel. 01246 589 444 ConstructionSkillsPeople.com

CP Construction Plant CS Competence Scheme

MR S SAMPLE

Expires End Oct 2018

COMPETENT OF

Registration No: 03111097/1









Site Requirements & Testing Specifications

Tele-handler

CPCS Category: A17



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Equipment Specification

- Serviceable telescopic handler that meets current legislation and has:
 - standard forks
 - ROPS, FOPS and seatbelt
 - · rough terrain capacity.
- 2. Loads of known weight to consist of:
 - (Load A) 1 x load not less than 70% of the forklift's rated capacity.
 - (Load B) 3 x similar size palletised loads suitable for stacking safely.
 - (Load C) 1 x load being not less than 85% of machine's capacity at full horizontal reach.
 - (Load D) 1 x load with an offset centre of gravity being a minimum of 20% of the load centre line.
- 3. Lorry bed equipped with a headboard (this may be simulated but must have the same dimensions including the ground/bed height).
- 4. Loading out tower not less than 75% of the tele-handler's maximum lift height, able to safely support Load A.
- 5. An area which must have:
 - level ground
 - rough, uneven terrain (not applicable to industrial telescopic)
 - a slope(s) not less than 20% (1:5) incline with sufficient manoeuvring area both at top and bottom
 - a straight run of at least 20 metres.

Exercise Specification

- 1. Carry out full pre-start and running checks as required by the manufacturer.
- 2. Prepare the forklift for travel and travel to the location of Load A. The route is to include:
 - travelling up and down slope(s)
 - travelling over rough, uneven terrain
 - passing through a chicane executing full right and left hand turns in a forward and reverse direction. There must be a clearance of no more than 300 mm or 10% of the machine's width (whichever is the greater) between the chicane sides and the forklift when executing each turn.
- 3. Pick up Load A and travel the route again as in item 2. Whilst travelling up the incline, stop and restart the forklift (the chicane may be adjusted to compensate for load width).
- 4. Place Load A onto the loading out tower.
 When placed, manoeuvre the forklift away from the tower.
- 5. Retrieve Load A and lower to the ground.
- 6. Travel with Load A in reverse and a straight line for a minimum distance of 20 metres. When completed place the load at a given point.
- 7. Place 3 x Load B onto the vehicle bed with 2 loads squared up to the headboard, following a sequence of loading the vehicle bed fully. There must be no more than 75 mm clearance between the loads and the loads and vehicle headboard.
- 8. Remove 3 x Load B from the vehicle bed and stack vertically on top of one another. The stacking place must be at least 20 metres from the vehicle bed.
- 9. On completion of item 8 de-stack 3 x Load B and place alongside each other with no more than 75 mm clearance between each load.
- 10. Pick up Load C and place at ground level at a given point which can only be accessed by using full horizontal reach of the tele-handler. 360° slew tele-handlers must undertake this task whilst employing the stabilisers with Load C placed at 90° from the pick up point.
- 11. Pick up Load D and travel in a reverse direction for a minimum distance of 20 metres and pass through a restriction as in item 2. When completed place the load at a given point.
- 12. Reverse the machine up to an obstruction (i.e. wall) unaided to within 500 mm from the rearmost part of the machine.
- 13. Demonstrate undercutting by both lifting and placing a load.
- 14. Travel the tele-handler to a park position, shut down and secure.

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