

National Highways Sector Scheme Training 12AB Impact Protect Vehicle Assessments

Duration:

One day/night per assessment

Group Size:

Maximum 1 learner

Who Should Attend?

All persons who will be required by their employer to work on high-speed roads, running mobile hard shoulder (non-live lane) operations using an IPV and for protecting and installing static temporary traffic management (live lanes).

Pre-requisites:

Learners must hold a valid NHSS 12AB IPV training course for Non-Live Lane Assessment and additional valid NHSS12AB Operative Course (or higher NHSS12AB qualification) for Live Lane Assessment

Assessment Objectives:

To enable the opportunity for learners to demonstrate the required level of competence when driving an IPV.

Requirements for IPV Assessments (Non-Live Lanes & Live Lanes):

One successful assessment is required on each lane type covering all the pre-determined performance criteria as detailed in the relevant Lantra ePortfolio.

- Non live lane requires the IPV to protect a works vehicle on the hard shoulder, crossing an exit and entry slip road maintaining 2-way radio comms
- Live lane requires the IPV to protect a works vehicle for the installation of advance warning signs and an offside taper/lane closure, maintaining 2-way radio comms (as above, this is to be completed once the non-live lane / hard shoulder assessment has been completed).

Non-Live Lane Assessment & Live Lane Assessment can be competed as a single event if the works installation meets the required criteria above, or as two separate events however the non-live lane assessment must be completed before the live-lane assessment.

All sites and vehicles MUST be supplied by the client. We are unable to assist with sourcing appropriate sites for completion of the assessments.

Certification:

Completion of the award will consist of a successful on-site assessment and demonstrating the required competence against a prescribed set of performance criteria. Successful learners will receive endorsement on their NHSS Skills card once application to Lantra has been made.

