RIIMPO321F - Conduct civil construction wheeled front end loader operations

Duration

2 days (8am to 4pm)

Location

12 Borthistle Road Gunnedah

Course Fee

$500.00

(Please note: Discounts are available when numbers exceed single enrolments, contact us for further details)

Administration Fee

A non-refundable Administration Fee of $100 is to be paid, this is included in the full course fee and is not additional to the fee shown above.

Additional Fees

NIL

Safety Requirements

As a minimum, participants are required to wear closed in shoes (no singlets will be permitted)

Mode of Assessment

Participants will be required to complete a written theory assessment and undertake a practical assessment.

Resources Provided

- All courseware and handouts
- Morning tea and Lunch
- PPE as required



NATIONALLY RECOGNISED TRAINING

LDO Group Training Pty Ltd
t/as LDO Training

Phone: (02) 4936 9000

Email: ldotraining@ldo.com.au

Website: www.ldo.com.au

Address: 16 Spitfire Place
RUTHERFORD NSW 2320

RTO ID: 91268

RIIMPO321F - Conduct civil construction wheeled front end loader operations

Course Description

This unit describes the skills and knowledge required to conduct wheeled front end loader operations.

This unit applies to those working in site- based roles.

Where equipment being assessed requires the fitting and removal of attachments to be demonstrated an integrated tool carrier unit should be used.

Licensing/Regulatory Information

Licensing, legislative, regulatory and certification requirements that apply to this unit can vary between states, territories, and industry sectors, and must be sourced from state jurisdictions prior to applying this unit.

This unit alone does not provide sufficient skill to independently load and unload equipment. To perform this activity safely, personnel must either complete or be assisted by someone who has completed RIIHAN308F Load and Unload Plant or equivalent.

Selection Criteria

Reading and writing - a learner will be able to read, comprehend and write a range of texts within a variety of contexts.

Oral communication - a learner will be able to use and respond to spoken language including some unfamiliar material within a variety of contexts.

Numeracy and mathematics - a learner will be able to recognise and use a variety of conventions and symbolism of formal mathematics.

Recognition of Prior Learning

All individual students are offered the opportunity to apply for RPL, please see the Student Handbook or enquire at the RTO for the procedure on how to apply.