

## RIIMPO320B CONDUCT CIVIL CONSTRUCTION EXCAVATOR OPERATIONS

#### **COURSE OVERVIEW**

This unit covers conducting excavator operations in the civil construction industry. It includes: planning and preparing; conducting machine pre-operational checks; operating the machine; lifting, carrying and placing materials; selecting, removing and fitting attachments; relocating the machine; carrying out machine operator maintenance; and cleaning up.

#### TOPICS COVERED

- Interpret & apply compliance documentation and work instructions relevant to the task
- Obtain, confirm & apply safety requirements
- Identify, obtain & implement signage requirements
- Select appropriate tools & equipment required
- Identify & apply environmental protection requirements
- Conduct pre-operational machine checks
- Identify site hazards and minimise risks
- Operate excavator to work instructions
- Lift, carry and place materials

- · Select, remove and fit attachments
- Use attachments in accordance with recommendations and design limits
- Relocate excavator
- Carry out machine operator maintenance
- Conduct inspection & fault finding
- Clear work area in accordance with environmental management plan
- Clean, check, maintain & store plant, tools & equipment

## PRE-REQUISITES

Nil Applicable

#### **DURATION**

5 Days - Dependent upon student aptitude and the quantity of course participants

## JOB PATHWAYS

This unit is from the RII09 Resources & Infrastructure Industries Training Package. This unit of competency can provide Job Pathways in the fields of Plant Operations in Road Construction and Civil Construction Industry, for more information please refer to the Resources & Infrastructure Industries Industry Skills Council: www.skillsdmc.com.au

## WHAT YOU NEED TO KNOW

- At the time of enrolment you must disclose any medications or disability which may affect your learning or physical ability to conduct safe operation of plant machinery (including any vision impairment)
- You must understand and speak the **English language** and have the ability to conduct **Mathematical Calculations** at a level that enables the safe operation of plant machinery
- You must supply your current drivers licence or another form of photo identification
- You are required to wear comfortable and practical clothing and enclosed footwear
- Tea & Coffee is provided.
- Please arrive 10 minutes prior to the commencement of training.
- All course participants will be provided with a **student information book** detailing their rights and responsibilities.

#### **COURSE DELIVERY**

This course will be delivered in a classroom based, face to face environment which will include theory and practical tasks.

### ASSESSMENT / REASSESSMENT

The participant is trained/instructed on each competency, the participant must then demonstrate the ability to perform each criteria and will be progressively assessed. Should the participant be deemed not competent, the student has a right to appeal the assessment decision and will be provided with the opportunity to either challenge the assessment or apply for re-assessment within a reasonable time frame. Students have the right to appeal if they are not satisfied with the outcome, according to your rights and responsibilities detailed in the student handbook. Further fees may be applicable for participants that require reassessment.

#### **PAYMENT & TRADING TERMS**

All courses require a position holding deposit of 50%. Applicants will be advised of the amount at the time of the booking. Payment for the balance is required prior to the final assessment being conducted. You will be provided with a **student information book**. Corporate clients, will be forwarded an authority to invoice on the term of a 14 day account, unless prior arrangements have been made.

Facilities include Credit Card, EFTPOS, Cheque or Cash.

## RECOGNITION OF PRIOR LEARNING (RPL) & CREDIT TRANSFER

Recognition of Prior Learning is a process that involves the student providing physical evidence of their experiences that correlate with the unit of competency, you will then need to partake in an interview with the RPL assessor to ascertain that sufficient evidence has been provided. If it is the student's intention to apply for RPL, students are required to complete a RPL application and will advised of the cost prior to enrolment. 1 Stop Driving School will recognise the AQF VET qualifications and VET statements of attainment issued by any other RTO. Credit Transfer is available for students who have previously completed units provided the units are relevant to the qualification the student is enrolling in and can be identified as a current or equivalent unit of competency.

#### **CERTIFICATION**

This course is Nationally Recognised Training and applicants' deemed competent at the conclusion of the course will be provided with a Statement of Attainment and wallet sized competency card.



#### **CANCELLATION & WITHDRAWALS**

In the event of cancellation or withdrawal from this course a minimum of 72 hours' notice is mandatory. 10% of the deposit will be retained by 1 Stop Driving School for administration fees, the remainder of the deposit will be returned to the original payer. Dependent upon circumstances students may be offered an alternative date for training. There is no charge for a student to transfer to an alternative date, provided 72 hours' notice has been provided.

In the event 1 Stop Driving School is <u>not notified</u> of the cancellation and the student does not attend training, the full course fee may be applicable, the student agreement form specifies that the student/client is liable for full course fees upon non-attendance.

In the event 1 Stop Driving School cancel the training course, and is not rescheduling then a full refund will be returned to the payer.

# 1 STOP DRIVING SCHOOL



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