



Ebenezer Employment and Training Pty Ltd

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Course Information

Cost: \$3500.00 for 5 days training and assessment including certificate.

Qualification: Nationally Recognised Certificate II in Surface Extraction Operations unit
RIIMPO311A – Conduct Haul Truck Operations

Truck Model: Cat 769D - Year Model 2003

Site Training: The training will be conducted on a de-registered Mine Site and Landfill site at Ebenezer. The practical component of the training will be REAL work. As part of the training you will be bulk moving material, interacting with other trucks, machinery and landfill traffic. You will be required to use two way communications with other plant trucks, machinery and vehicles to safely complete the job tasks. With each job task completed you will have to complete the daily paper work associated.

Course Outcomes:

Our aim of this course is to make our trainees MINE SITE READY upon completion of the course. As part of this Haul Truck qualification we intend to convey as much information about mine site procedures, terminology, Do's and Don'ts, and helpful hints and tips to make an easier transition for our trainees into the mining industry.

Weather Conditions

Unfortunately we are unable to control the weather when we are conducting the course. We endeavour to schedule the course during dry periods. If in the event of rain, storms or extreme weather we would not be able to conduct practical driving sessions in the truck due to safety reasons. This in turn would result in some loss of your practical time in the truck. If the course is rained out we will be able to reschedule your training to suit both parties.

Mechanical Breakdown:

Unfortunately we are unable to control Mechanical Breakdowns when we are conducting the course. In the event of Mechanical Breakdowns there would be some delay with your practical driving sessions in the truck. If the truck is unable to be driven we do have alternative trucks to use but they are an earlier model.



Multiple Trainees

Our course is designed to cater for a maximum of 4 trainees per course. If this is the case the number of your operating hours of the truck will drop slightly. We have 2 trucks available most times depending on repairs and scheduled maintenance to the trucks.

Course Schedule: This structure is a guide only. The course structure may vary depending on course numbers and client skills level.

Course Schedule (subject to change)

Day 1

- Site Induction
- Course Theory
- Practical

Day 2

- Practical

Day 3

- Practical

Day 4

- Practical

Day 5

- Theory & Practical Assessments

What to Bring

- Current Australian Drivers Licence
- Steel Cap Boots
- Reflective Clothing
- Pen and Notepad
- Sunscreen
- Lunch and Smoko each day

We hope the information we have sent you is enough for you to make an informed decision about our training and a step closer to your career.

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RIIMPO311A – Conduct Haul Truck Operations Theory

- **Plan and Prepare for Operations**
 - Work requirements in the form of shift briefings, handover details or work orders are obtained, interpreted and clarified/confirmed before proceeding.
 - Geological and survey data required to complete the allocated work is accessed, interpreted and applied in accordance with site procedures.
 - Safety information and procedures are accessed and applied throughout the work.

- **Operate Truck**
 - Coordination activities are resolved with others at the site prior to commencement of, and during the work activity.
 - Pre-start, start-up, park-up and shutdown procedures are carried out in accordance with manufacturer's instructions and site procedures.
 - Truck controls are operated in accordance with manufacturer's and site procedures.
 - Truck is operated within vehicle limitations as specified by the manufacturer's instructions and site procedures.
 - Monitoring systems and alarms are acted or reported in accordance with manufacturer's instructions and site procedures.
 - Records are maintained in accordance with site requirements.

- **Load, Haul and Dump Materials**
 - Truck is positioned under loading in accordance with site procedures.
 - Hauling operations are carried out efficiently in accordance with work instructions and site procedures.
 - Dumping operations are carried out efficiently in accordance with work instructions and site procedures.
 - Work is completed in accordance with the agreed plan and outcomes and within the operating capacities of the equipment.

- **Carry Out Operator Maintenance**
 - Truck inspections and fault finding are carried out in accordance with manufacturer's instructions and site requirements.
 - Routine operational servicing, lubrication and housekeeping tasks are carried out in accordance with manufacturer's instructions and site authorised procedures and practices.
 - Minor maintenance is carried out to manufacturer's instructions and site requirements.
 - Operator support is provided during preparation for, and conduct of, major maintenance tasks in accordance with site requirements.
 - Records are processed in accordance with site requirements.



Practical Instruction:

Bulk Material Truck Operations:

- Wear correct Personal Protective Equipment (PPE).
- Carry out safe walk around and pre start inspections.
- Carry out minor service and maintenance procedures.
- Correct / safe GO LINE procedures.
- Adhere to Mine and Quarry site traffic rules.
- Carry out Two way radio communications.
- Correct entrance and approach to load out unit.
- Get loaded using different Loading techniques:
 - **Excavator** -Top Loading – 45° loading – 90° loading
 - **Front End Loader** - Off Side loading - On Side loading
- Safe operation of the truck unloading/dumping procedures including:
 - Dry material
 - Wet material
 - Large Rocks
 - Running Out a Load
 - Dumping on Ramps
- Safe operation of the truck using ramps in DRY and WET conditions to include:
 - Dry and Wet haul road operation
 - Loaded up ramps
 - Unloaded up ramps
 - Loaded reverse down ramps
 - Loaded up ramps in wet weather
 - Unloaded up ramps in wet weather
- Safe and correct truck park up procedures.
- Machine break down procedures.

- Workshop procedures including:
 - Entering the workshop in the truck safely
 - Exiting the workshop in the truck safely
- Familiarisation and instruction on working alongside other machinery including:
 - Dozer
 - Grader
 - Other trucks
 - Light vehicles
- Emergency Response Procedures in the event of:
 - Tyre fire
 - Machine fire
 - Accident on site
- Practical emergency simulations, to ensure correct procedures are adhered too.
- Maintain correct records.
- Familiarisation with Fatigue Management
- Driving tips on how to protect from tyre damage and wear.
- Pending application of our Safety Management Policy we would soon like to offer familiarisation and instruction regarding SAFE NIGHT SHIFT OPERATIONS to include the following
 - Loaded and unloaded up ramps
 - Loaded and unloaded down ramps
 - Loaded and unloaded along haul roads
 - Entering load out unit area
 - Reverse back to tip face
 - Working alongside maintenance machinery (eg. Grader)

Start your Mining career today!

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