

TITLE : CETA – OPERATE A RIGID BODY DUMP TRUCK



Document Owner: Operations Manager

SAQA US ID	262731			ELECTIVE	
Unit Standard Title	Operate a rigid body dump truck				
NQF Level	02	SGB	Civil Engineering Construction		
Credits	10	Notional Hours		100	
Duration	Candidate	Knowledge	Practical	On the job	
	Novice	2 days	3 days	7 days / 58 hours	
	RPL (Re-fresher)	1 day	1-2 days	N/A	
	Re-certification	½ day	½ day	N/A	
Ratio of candidates to assessor	4:1		4:1	1:1	

Note: Additional 1 Day is required to conduct the Summative Practical Assessment after workplace exposure (logbook).

<p style="text-align: center;"><u>PURPOSE OF THE COURSE</u></p> <p>The qualifying learner will be able to operate a rigid body dump truck by understanding the functions of starting, shutting down and operating procedures for the machine</p> <p>Learners who master the applied competence described in this unit standard will contribute to the development of a professional community of Construction Plant operators.</p>	<p style="text-align: center;"><u>PRE-REQUISITES</u></p> <ul style="list-style-type: none"> • Communication at NQF Level 1. • Mathematical literacy at NQF Level 1. • Copy of an ID certified no more than 3 months
<p style="text-align: center;"><u>SPECIFIC OUTCOMES OF THE COURSE</u></p> <ul style="list-style-type: none"> • Demonstrating knowledge of the functions of a rigid body dump truck. • Planning for work activities and prepare work area. • Starting and shutting down rigid body dump truck. • Operating rigid body dump truck. Transporting rigid body dump truck to and from site 	<p style="text-align: center;"><u>ESSENTIAL EMBEDDED KNOWLEDGE</u></p> <p>The qualifying learner will be able to understand and explain relevant aspects of the following:</p> <ul style="list-style-type: none"> • The Rigid body dump truck's operation procedures and main functions of all major components. • The maximum operating capacities of the designed rigid body dump truck capabilities. • Statutory requirements including the Relevant Code of practice and Safety, Health & Environmental legislation. • Worksite procedures

RPL Evidence Requirements Prior to Enrolment

- Induction Records
- Medical Certificate
- Curriculum Vitae
- Testimonial

Logbook supporting evidence requirements:

*** compulsory and ** additional supporting evidence.**

- Completed and signed Checklists *
- Completed and signed Risk Assessment *
- Clocking records and equipment tag records. **