

Dump truck articulated chassis A56 Learning for CPCS

Outcomes

Through a combination of targeted training and experience, an individual with a rear-tipping articulated-chassis dump truck will be able to:

Roles and responsibilities	Describe the nature of the sector of industry and their role and responsibilities as a plant operator
Preparing for work	Name and explain the purpose of principal components, the basic construction, controls and terminology
	 Conform with manufacturer's requirements as per the operator's handbook, other types of information source and relevant regulations and legislation
	Undertake all pre-use checks
Travelling and manoeuvring	Configure and set for travel (site and highway)
	Travel over rough, undulating ground, steep inclines and level surfaces – loaded and unloaded
	Manoeuvre in confined spaces whilst carrying loads
Setting up for work	Ensure the suitability of the tipping and loading area
	Explain actions required for hazards, underground and overhead services
Working tasks	Position to receive loads
	Comply with loading procedures
	Ensure load integrity and security
	Transfer loads to different locations
	Discharge loads into trenches and over edges
Completing work	Maintain safe and tidy working areas
Shutting down	Carry out shut down and securing procedures
	Explain the loading and unloading procedures for machine transporting