FORM

VOC LIGHT VEHICLE– MINE SITE CLEANING (BHP WAIO)

DETAILS	
TRAINEE NAME	
ASSESSOR NAME	
VOC TYPE	**Light vehicle**
VEHICLE ASSET NUMBER	
DATE OF ASSESSMENT	

	KNOWLEDGE ASSESSMENT
☐	What hazards may be encountered while driving on a mine site, and what controls can be implemented to manage these hazards?
☐	Explain what is meant by "driving to conditions", and how would you apply this when operating a vehicle on site
☐	Describe the steps involved in conducting a light vehicle (LV) pre-start inspection and explain why it is important.
☐	What radio channel is used on site? Provide an example of a correct radio call when entering a work zone
☐	Do you know how to refuel an LV at the fuel farm? What safety precautions should be taken when refuelling?
☐	List three signs of fatigue - What should you do if you feel fatigued while driving
☐	What should you do if you come across a vehicle incident or medical emergency while driving on site?

	PRACTICAL ASSESSMENT
☐	Conduct a complete an LV pre-start and Take 5
☐	Identify any defects
☐	Ensure mirrors and steering position are adjusted, seatbelts are fitted and beacon is on prior to driving
☐	Obey speed limits throughout the journey - drive to conditions
☐	Maintains safe following distances and demonstrates hazard awareness while driving
☐	Uses indicators appropriately when turning or changing direction
☐	Stops correctly at stop signs and intersections allowing at least 3 seconds wait before taking off
☐	Demonstrates correct radio communication (where applicable)
☐	Maintains awareness of pedestrians and mobile plant
☐	Display adequate site knowledge for areas around site
☐	Demonstrates safe interaction with heavy equipment
☐	Reverse parks vehicle into designated parking bay
☐	Secures vehicle correctly upon completion (park brake applied, vehicle shut down)
☐	Explains emergency response procedure in the event of an incident

ASSESSMENT RESULT	
PASS (Y/N)	
TRAINEE SIGNATURE	
ASSESSOR SIGNATURE	