

TRAINEE NAME		
ASSESSOR NAME		
PLANT TYPE	Body Truck	
PLANT MAKE / MODEL		
DATE OF ASSESSMENT		
KNOWEDGE ASSESSMEN	NT (TO BE COMPLETED BY TRAINEE)	
QUESTION		C / NYC
1. List at least 4 things the	nat you would inspect as part of a pre-start check.	
2. List at least 3 issues the	hat that could impact the safety of the machine (e.g.	
overly worn tyres).		
3. What should you do if	you identify significant defects or issues during your	
pre-start check?	you identify significant defects of issues during you	
4. List at least 2 safety fe	eatures on this machine and their function.	

VOC (BODY TRUCK)		
SS-WHS-SAF-000		
Authorised By:		
Rev 1 [Publish Date]		



5.	List 5 hazards that may exist during operation of this machine. For each hazard, list a control measure to manage that hazard.	
6.	List any PPE requirements that may exist for this machine.	
7.	List an emergency situation that could occur during operation of this machine and include how you would respond to this situation.	
8.	Where should you park the machine and what should you do with the keys when you have finished?	
9.	Describe any safety considerations for refuelling or recharging this machine.	



PRACTICAL ASSESSMENT (TO BE COMPLETED BY ASSESSOR)		
TASK / OBSERVATION (TRAINEE MUST SUCCESSFULLY DEMONSTRATE THE FOLLOWING)	C / NYC	
PLANNING		
The trainee will start, steer, maneuver, position, and stop a heavy rigid vehicle in accordance with traffic regulations, manufacturer instructions, and relevant handling procedures.		
The trainee will manage engine power to ensure efficiency, performance, and minimize damage to the engine and gears.		
The trainee will efficiently manage and operate the braking system of a heavy rigid vehicle to maintain effective control under all conditions.		
The trainee will identify and anticipate driving hazards, and avoid or control them through defensive driving techniques.		
The trainee will drive the heavy rigid vehicle in reverse while maintaining visibility and achieving accurate positioning.		
The trainee will park, shut down, and securely secure the heavy rigid vehicle according to traffic regulations.		
The trainee will safely and effectively restrain the load.		
MONITORING TRAFFIC AND ROAD CONDITIONS		
The trainee will constantly monitor and respond to traffic and road conditions to ensure safe operation and prevent injury to people or damage to property, equipment, loads, and facilities.		
The trainee will interact with other road users courteously and in accordance with road rules to maintain safe and efficient traffic flow.		
MONITORING AND MAINTAINING VEHICLE PERFORMANCE		
The trainee will maintain vehicle performance by conducting pre-operational inspections and checks.		
The trainee will ensure operational effectiveness and compliance with traffic regulations for appropriate signage, lights, and equipment through checks.		
ASSESSMENT RESULT	C / NYC	

ASSESSOR NAME AND SIGN	
TRAINEE NAME AND SIGN	