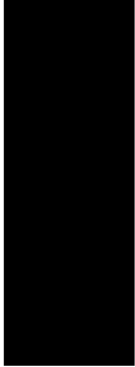
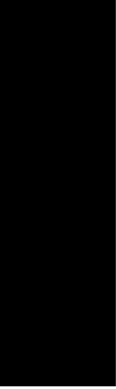


Please check the following boxes if applicable to this report				Nil Incident Report: ☐		Final report for this activity: ☐	
Titleholder name:	Woodside Energy Ltd	Titleholder business address:	Mia Yellagonga, 11 Mount St Perth WA 6000	Title of environment plan for the activity:	Okha FPSO Facility Operations Environment Plan [Rev 7]		
Activity type: (e.g. drilling, seismic, production)	Production	Month, Year:	June, 2025	Facility name and type: (e.g. MODU, Seismic Vessel, FPSO)	Okha FPSO		
Contact person:		Email:	@woodside.com	Phone:			
Incident date	All material facts and circumstances (including release volumes to environment if applicable)	Performance outcome(s) and/or standard(s) breached	Action taken to avoid or mitigate any adverse environmental impacts of the incident	Corrective action taken, or proposed, to stop, control or remedy this incident	Action taken, or proposed, to prevent a similar incident occurring in future		
28-Jun-25	During a two-weekly Emergency Diesel Generator (EDG) test run, the EDG struggled when under load. The unit failed to meet the functionality of performance standard F25.	PS 20.3 Integrity will be managed in accordance with SCE Management Procedure (Section 7.1.5) and SCE technical PSs to prevent environment risk related damage to SCEs for: • F25 – UPS/Emergency Generation Systems – to provide continuous supply of power (emergency generation and UPS to Essential loads following a total (mains) power failure.	No environmental impact.	The operator cancelled the EDG load command, shut the engine down and began investigation. Investigation identified that the 25mm diesel supply valve was not in the fully open position resulting in a restriction of diesel flow to the EDG. This was rectified and the unit tested successfully.	- Pictures have been placed at the diesel supply valve location, showing the fully open position of the valve for operators' clarity. - Critical Maintenance Job Procedure updated to capture the valve to be reset to the fully opened position after testing.		

Approved by: 

Approved by: 

Signature: 
Email: 

Signature: 
Email: 