

| Please check the following boxes if applicable to this report | | | Nil Incident Report: <input type="checkbox"/> | Final report for this activity: <input type="checkbox"/> | |
|---|--|--|---|--|--|
| Titleholder name: | Woodside Energy Ltd | Titleholder business address: | Mia Yellagonga, 11 Mount St Perth WA 6000 | Title of environment plan for the activity: | North Rankin Complex Facility Operations Environment Plan [Rev 10] |
| Activity type: (e.g. drilling, seismic, production) | Production | Month, Year: | April, 2025 | Facility name and type: (e.g. MODU, Seismic Vessel, FPSO) | North Rankin Complex Platform |
| Contact person: | [REDACTED] | Email: | [REDACTED]@woodside.com | Phone: | [REDACTED] |
| 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 |

| | | | | | |
|-----------|--|---|--|--|---|
| 30-Apr-25 | <p>Unplanned Emergency Shut Down (ESD) initiated from flame detection following a failed flame eye on Hot Oil Heater C. During the statement of fitness checks two valves were identified as failing to meet the Performance standard F06.5.</p> | <p>Yes, 5.8.5 Unplanned Hydrocarbon Release: Topsides Loss of Containment (MEE-03) PS 12.3</p> <p>Integrity will be managed in accordance with SCE Management Procedure (Section 6.1.5.2) and SCE technical Performance Standard(s) to prevent environment risk related Damage to SCEs for:</p> <ul style="list-style-type: none"> • F01 – Fire and Gas Detection and Alarm Systems to; <ul style="list-style-type: none"> - continuously monitor and alert for fire events and significant gas accumulations, initiate actions to minimise event escalation, and support Emergency Response by providing status of situation. • F06 – Safety Instrumented System to; <ul style="list-style-type: none"> - detect and respond to predefined initiating conditions to protect mechanical integrity and prevent loss of containment (including uncontrolled diesel transfer/overflow) • F21 – Relief Systems to; <ul style="list-style-type: none"> - protect pressurised equipment, equipment exposed to high pressures and piping from a loss of containment to prevent escalation to a MEE. | <p>No environmental impact, hazard only.</p> | <p>General Platform Alarm (GPA) Platform muster, ESD blowdown & fire system deluge initiated. ER Team deployed. Area made safe. Hot Oil Heater "C" isolated. Both failed valves have been rectified and re-tested.</p> | <p>Not identified yet, event still under investigation.</p> |
|-----------|--|---|--|--|---|

| | | | | | |
|-----------|--|---|---------------------------------------|---|---|
| 24-Apr-25 | Uninterruptible Power Supply (UPS) battery failure activated low level Very Early Smoke Detection Apparatus (VESDA) smoke detection in level 4 UPS battery room. | <p>Yes, 5.8.9 MEE Common Cause Event Failure Mechanisms: SCE Failure CCE-01 and Human Error CCE-02</p> <p>PS 18.3</p> <p>Integrity will be managed in accordance with SCE Management Procedure (Section 6.1.5.2) and SCE technical Performance Standard(s) to prevent environment risk related Damage to SCEs for:</p> <ul style="list-style-type: none"> • F25 – UPS / Emergency Power to; <p>- provide continuous supply of power (emergency generation and uninterruptable power supply (UPS) to Essential loads following a total (mains) power failure.</p> | No environmental impact, hazard only. | UPS B battery supply isolated, room ventilated and electrical isolation applied. Investigation showed that cell 181 had failed. | <p>UPS returned to service without issue.</p> <p>Testing of UPS did not identify any issues with actual system or testing method. Likely root cause to be internal battery failure.</p> |
|-----------|--|---|---------------------------------------|---|---|

Approved by:

[Redacted Signature]

Signature:

[Redacted Signature] May 14, 2025 11:43 GMT+8

Email: [Redacted]@woodside.com

Approved by:

[Redacted Signature]

Signature:

[Redacted Signature] May 14, 2025 12:05 GMT+8

Email: [Redacted]@woodside.com