From: [redacted]
Sent: Mon, 3 Jun 2024 09:58:15 +0800
To: Regulatory Submissions (Shared Mailbox)
Cc: [redacted]
Subject: FIRST PRIORITY (Prod) - Woodside Full and Final HSE Report [FM0831] to NOPSEMA (WELEV24050040)
Attachments: REPORT8CUSTOM1.pdf

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Please find attached Woodside?s Full and Final (Part 1 and 2) FM0831 Report of an accident, dangerous occurrence or environmental event

NOPSEMA

Report of an accident, dangerous occurrence or environmental incident

woodside

FORM FM0831-FP

What was the date and time of the initial verbal incident notification to NOPSEMA?	
Date	09-May-2024
Time	17:26

What is the date and time of this written incident report?	
Date	12-May-2024
Time	09:55

Incident Type	
What type of incident is being reported?	Accident or dangerous occurrence
Categories	
Accidents	Lost time injury >3 days
Dangerous Occurrences	Could have caused death, serious injury or LTI
	Unplanned event - implement ERP
Environmental incidents	

Part 1A – Information required within 3 days of an accident, dangerous occurrence or environmental incident	
1. Where did the incident occur?	
Facility / field / title name	Goodwyn A Platform
Site name and location Latitude/longitude	North West Shelf Western Australia
2. Who is the registered operator/titleholder or other person that controls the works site or activity?	
Name and business address of nominated operator	Woodside Energy Ltd Karlak, 11 Mounts Street, Perth, WA 6000 Phone (08) 9348 4000
3. When did the incident occur?	
Date of Occurrence	09-May-2024
Time	14:18
Timezone	(UTC +08:00) Perth
4. Did anyone witness the incident?	No
Witness Details	
Full Name	
Phone no. (Business hours)	
Phone no. (Home)	
Phone no. (Mobile)	
Email (Business)	
Email (Private)	
Postal Address	
5. Details of person submitting this Form	
Name	[redacted]
Position	[redacted]

Email	[redacted]
Telephone no.	[redacted]
6. Brief description of incident	At approximately 14:18 on the 9th May whilst traversing to the work location from the eastern side of the GWA pipe deck, the IP stepped onto a large structural steel beam. The IP traversed along the structural beam, 640mm off the deck, (Note: Beam width 230mm), at which point has slipped/tripped to the deck below, injuring their right foot. Shortly after a work party in the vicinity found the IP and rendered assistance. IP was relocated to the onboard medical centre and was treated/stabilised by the medic. After consultation with the Woodside doctor, decision was made to medevac to Karratha Health Campus for further assessment and treatment. IP is currently undergoing further treatment/ assessment and further details will be provided in 30d report.
7. Work or activity being undertaken at time of incident	GWA Platform undertaking combined normal operation and Turnaround activity. Medevac was organised to transfer the IP to Karratha Health Campus. Woodside Communications Centre was notified of Medevac requirement 14:50, Helicopter arrived on Deck at 16:52, departing at 17:16.
8. What are the Internal Investigation Arrangements	Internal investigation in accordance with the Woodside "Health, Safety and Environment Event Reporting, Investigating and Learning Procedure"
9. Was there any loss of containment of any fluid (liquid or gas)?	No
Type of fluid (liquid or gas)	
Please specify type of fluid	
Estimated quantity - Liquid (L), Gas (kg)	
Estimation Type	
Please specify estimation details	
Composition	
Percentage	
Description	
Known toxicity to people and/or environment	
Toxicity to People	
Toxicity to environment	
How was the leak/spill detected?	
Did ignition occur?	
Ignition Timing	
What was the likely ignition source	
10. Has the release been stopped and/or contained?	
Duration of the release - hh:mm:ss	
Estimated rate of release - Litres or kg per hour	
11. Location of release	
What or where is the location of the release?	

What equipment was involved in the release?	
Is this functional location listed as safety-critical equipment?	
12. Weather conditions	
Ambient temperature (C)	
Relative humidity (%)	
Wind speed (m/s)	
Air change (per hour)	
Wind direction (eg from SW)	
Significant wave height (m)	
Swell (m)	
Current speed (m/s)	
Current direction (eg from SW)	
13. Hydrocarbon release details	
System of hydrocarbon release	
Estimated inventory in the isolatable system	
System pressure and size of piping or vessel	
Pressure (MPag)	
Piping Diameter (mm)	
Piping Length (m)	
Vessel Volume (L)	
Estimated equivalent hole diameter (mm)	

Part 1B - Complete for Accidents or Dangerous Occurrences	
Was NOPSEMA notified through the dedicated notification phone line?	Yes
15. Action taken to make the work-site safe	
Was permission given by a NOPSEMA inspector to interfere with the site?	No
Action taken	No immediate action required, Scaffold barrier has been installed as deterrent.
Details of any disturbance of the work site	Scaffold barrier erected to limit access to the top of the structural steel beam.
16. Was an emergency response initiated?	Yes
Type of response	Manual
How effective was the emergency response?	Effective - Medical treatment and Medevac only
17. Was anyone killed or injured?	Yes
Injured Person No 1	
Employer name	Contract Resources
Employer address	Level 9, 5 Mill Street, Perth, WA 6000, Australia
Employer phone no.	+61 8 6595 9000
Employer email	[redacted]
Full name	Zac Huxtable
Date of birth	23-Feb-1997

Sex	Male
Residential address	19 Gama Court, Parkwood WA 6147
Phone no. (Work)	+61 8 6595 9000
Phone no. (Home)	
Phone no. (Mobile)	0420 420 488
Occupation/job title	PROJECT TECHNICIAN
Contractor or core crew	Contractor
Details of injury	Right foot fracture and dislocation
Nature of injury	b. F actures
Part of body	G8. Other
Other Part of Body	Right Foot
Mechanism of injury	G0. Falls, stepping, kneeling, sitting on object
Agency of injury	9. Other
Other Agency of injury	Steel Deck
Details of job being undertaken	Transiting via foot to work location
Day and hour of shift	
Day (e.g. 5th day of 7 - 5/7)	9th day of 14 - 9/14
Hour (e.g. 3rd hour of 12 - 3/12)	8th hour of 12 - 8/12
18. Was there any serious damage?	No
Damage Details	
Equipment damaged	
Extent of damage	
19. Will the equipment be shut down?	
20. Will the facility be shut down?	No
21. Immediate action taken/intended, if any, to prevent recurrence of incident.	
Action	Scaffold Barrier installed
Responsible party	Execution Team Lead
Completion date	10-May-2024
Actual or Intended	Actual
22. What were the immediate causes of the incident?	Deviation from designated walkway.

Part 1C – Environmental Incidents	
23. What is the current environment plan for this incident?	
24. Has the incident resulted in an impact to the environment?	
Incident details	
Environmental Receptors	
Further Details	
Location of receiving environments Lat/Long	

Date & time of impact	
Action taken to minimise exposure	
Specify each matter protected under Part 3 of the EPBC Act impacted	
25. Are any environments at risk?	
Details	
At Risk Environments	
At Risk Environment Details	
Estimated location of ' at-risk' environments	
Estimated impact date & time	
Action required to minimise exposure	
Specify each matter protected under Part 3 of the EPBC Act at risk	
26. Was an oil pollution emergency plan activated?	
What action has been implemented /planned?	
How effective is/was the spill response?	
27. Was an environmental monitoring program initiated?	
What actions have been implemented and/or planned?	
28. Did the incident result in the death or injury of any fauna?	
Injured Fauna	
Species name	
Number of individuals killed	
Number of individuals injured	
29. Actions taken to avoid or mitigate any adverse environmental impacts of the incident.	
Action	
Responsible party	
Completion date	
Actual or Intended	
30. Corrective actions taken, or proposed, to stop, control or remedy the incident.	
Action	
Responsible party	
Completion date	
Actual or Intended	
31. Actions taken, or proposed, to prevent a similar incident occurring in the future.	
Action	
Responsible party	
Completion date	
Actual or Intended	

Are you uploading any pictures to support this form?	No

Part 2 - Information required within 30 days of accident or dangerous occurrence	
32. Has the investigation been completed?	Yes
Root cause analysis	
Root Causes	Analysis Factor: HP2-2 Human Engineering - Work Environment
Comments	Obstruction of designated walkway
Full Report	

Describe investigation in detail, including who conducted the investigation and in accordance with what standard/procedure

Investigation completed by [redacted] in accordance with the Woodside "Health, Safety and Environment Event Reporting, Investigating and Learning Procedure"

At approximately 14:15 on the 9th May while transiting from the eastern side of the pipe deck the IP encountered some large structural steel in place for the temporary construction crane boom rest.
Rather than using the alternative route/access in place the IP has stepped up onto a safety step that was adjacent to the boom rest structure and then up onto the structural beam that is 640mm off the deck.
The IP continued to transit along the beam (Note: Beam width 230mm), at which point has slipped/tripped falling 640mm to the deck beneath, injuring their right foot.

Situational Factors
The structure for the temporary construction crane boom rest was blocking direct access of the east/west southern walkway of the pipe deck.
Alternative east/west walkway access around the back of the riggers loft was available to enable access to the boiler location. This alternative access does not require any WP to climb over or transit along the 230mm x 640mm structural beam of the boom rest structure.

33. Actions to prevent recurrence of same or similar incident	
Action	Erect suitable hard barricading to prevent uncontrolled access to Construction Crane Boom Rest Pedestal and to direct pedestrian traffic safely around the area
Responsible party	[redacted]
Completion date	06-Jun-2024
Actual or Intended	Actual