

Details

Created at	20/08/2024 05:24:56 by Brad Ayers
Completed at	21/08/2024 16:20:53
Last modified	22/01/2026 13:36:32 by Sooty Phomsouvanh
Status	Complete
Respondent	Brad Ayers
Division	ZZ DO NOT USE ENERGY & INFRASTRUCTURE
Group	ZZ DO NOT USE E&I - DELIVERY
Department	
Project	WR1853038 - CleanCo - Swanbank BESS Balance of Plant
Company	YURIKA
Score	0%
Site Supervisor	Sooty Phomsouvanh
Date	20/08/2024
Time	04:24 AM
Emergency Controller	Brad Ayers
Emergency Assembly Area	Memorial Drive gates
First Aiders	

Reyna Hartnett
Sooty Phomsouvanh
Beau Rasmussen

First Aid LocationHse hut site plant and vehicle

Contractor Companies On-Site Today

DECC Environmental Pty Ltd
Rail & Civil (DECC Environmental)
DM Coastal Constructions Pty Ltd
De Martin & Gasparini Queensland Pty Ltd

Visitors On-Site Today

Name	Company

Weather Information

Weather Forecast

Temp Min °C	Temp Max °C	Humidity (%)	Wind (Km/hr)	Chance of Rain (%)	Rain Amount (mm)	Fire Danger
9	23	97	11	25	1	Low-Moderate

Fit for Duty

- 1. Is everyone fit for duty, any injuries, incidents or near misses to report since last shift?
- 2. Is anyone feeling unwell? Cough, Fever, Covid like symptoms (other).
- 3. Fatigue check in... Everyone sleep ok,
- 4. AOD Testing (Breatho).

Client Information

Wins, Successes or Issues from the previous day (HSE & Quality):

What went well yesterday?	First concrete pour and all the extra traffic on the road was handled very well
What did not work well yesterday?	Concrete truck not using the designated concrete wash bay
What are we doing to address it?	Supervisor to instruct and direct concrete truck to designated concrete wash bay or use polysheeting to capture concrete waste
Work front activities for today (Key Activities):	Continue with Rmu and transformer and associated conduits work Strip bracing from first pour Detailed excavations ux02 Importing scalps Sub grade prep ux03 Pour risers 0A and pit base 1B Continue laying line B Green cut mega packs
High Risk Work activities for today	Concrete pour by Com Excavations Mobile plant/Heavy vehicle operation Internal Traffic Control due to Heavy Vehicle Movement - Extra traffic on the roads 18 truck and dogs running
HSE hazards / risks that may be encountered today - Hazards	Worker and Mobile Plant Interaction Mobile Plant Operations Internal Vehicle movement Excavations
HSE hazards / risks that may be encountered today - Controls in place	Approved SWMS Complete Hazchat before starting works Pre start on all plant Follow VMP pos Comms use of spotter Barricading signage

GROUP DISCUSSION POINTS

Site changes since last shift	No
SWMS in Use	Yes
Details	Yurika's Quality Management Plan, HS Management Plan and Construction Environmental Management Plan - Current and approved Management Plans available in Yurika's Site Office Yurika's SWMS, DECC SWMS, DMG SWMS - Current and approved SWMS available in Yurika's Site Office
Interactions with adjacent crews or 3rd Party's	No
Permits required	Yes
Details	General work Hot work Excavations
Isolation Points	No
New workers or visitors to site	No
Emergency Response preparedness	Yes
Details	Emergency response plan in place
Breathalyser checks required	No
<i>In line with client / EQL AOD Standard S008</i>	
Details	Not a project requirement
HazChat / JSEA to be Completed	Yes
Assurance Activities	Yes
List of assurance activities	Hse site inspection Itp concrete works
HSE Alerts for today	
HSE Focus for the day	Today's quality focus: "Build Right the First Time" a. Document Control Ensure all teams are working from current IFC drawings. Outdated drawings to be removed from site. b. Inspection and Test Plans (ITPs) Upcoming quality hold points: Formwork pre-pour inspection – afternoon Ensure current and approved checklists are completed and uploaded to Project's Sharepoint. c. Material Quality Today's deliveries: 32MPa concrete samples required – cylinders to be taken for compressive testing. d. Defect Prevention

Prestart - Daily Shift/Closeout Meeting - YUR 1006



Emphasize correct installation spacing for rebar to avoid common non-conformance.
Use mock-ups and visual examples where available.

- e. Lessons Learned / Continuous Improvement
Yesterday's issue: Incorrect disposal of concrete waste from concrete.
Action: Confirm location of concrete waste collection onsite.
Preventative Measure: Mandatory check-in with supervisor before starting concrete pour.

Daily Close out Meeting

Daily Close out Meeting

Have all Personal Danger Tags been removed?	N/A
Have all work permits been cancelled?	No
Have all redundant barricades been removed?	Yes
Did everybody have a safe day?	Yes
<i>If No document & report the incidents/accidents/plant damage discussed</i>	
Any issues or constraints arising from the day?	No
What went well and we should keep doing?	Mega packs moving forward nicely

Daily Pre-start & Close-out Meeting Attendance Record

- I am fit for task allocated as per EQL's Fit for Work Policy and associated procedures
- I thoroughly understand the scope of my role in site specific tasks
- I am aware of the hazards i May encounter and the means of effectively managing them, and I am able to perform the work in a manner that does not compromise my personal safety or the safety of others
- I am aware of all safety rules and procedures and necessary personal protective equipment applicable to the job
- I am aware of the content of the Safe Work Method Statement/s applicable to this job and have implemented the relevant control measures

Attendee Name	Signature	Company	Time ON	Time OFF
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Additional Attendees (if required)

Attendee Name	Signature	Company	Time ON	Time OFF
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09:17 AM

Pre-start Conducted By

Name	Brad Ayers
Sign	
Date	20/08/2024
Time	05:00 AM

Close-out Conducted By

Name	Sooty Phomsouvanh
Sign	
Date	20/08/2024
Time	04:03 PM
Take 5/TRA/Hazchats Cards submitted today	6
# of personnel onsite (also attach as photo sign on sheet if required)	37

Additional

Photos

Attachments

- No file attachments

Risk controls