

To:	Geoff Gannon – CleanCo	Date (W/E):	27/07/2025
CC:	Sooty Phomsouvanh - Yurika, Murray Adey - Yurika		
From:	Madeleine Flodin - Yurika		
Project:	Swanbank BESS – BOP		
Document:	Swanbank Weekly Report		

1 WEATHER CONDITIONS

Week Ending: 27/07/2025					
Date	Low °C	High °C	Rain(mm)	Site Hrs.	Notes
Monday, 21 st July	9.4	18.7	0	10.5	
Tuesday, 22 nd July	6.6	23.5	0	10.5	
Wednesday, 23 rd July	10	23.8	52	10.5	
Thursday, 24 th July	5.1	19.9	0	10.5	
Friday, 25 th July	1.1	21.2	0	10.5	
Saturday, 26 th July	6.3	18.0	0	7	
Sunday, 27 th July	11.8	20.8	0	0	

1.1 Community Developments or Issues

TPAS – 103 % completed numbers. 1 Apprentice, 2x Trainee Test Technicians and 2x Graduates onsite.

2 ENGINEERING AND DESIGN

2.1 RFI Register – Outstanding

Swanbank BESS

RFI	Description
RFI-0037	Generator Performance Standards
RFI- 0067	Energisation Sequence

Swanbank DCA

RFI	Description
SBK-DCA-RFI-0011	PLQ Protection Settings
SBK-DCA-RFI-0012	PLQ Phasing
SBK-DCA-RFI-0013	Sub-harmonic Relays
SBK-DCA-RFI-0014	DCA Yard-Comms Pits Location

RFI	Description
SBK-DCA-RFI-0015	Earthing Redundancy Connection
SBK-DCA-RFI-0017	PLQ Construction Release requirements
SBK-DCA-RFI-0018	Feeder and Transformer Circuit Rating Reports
SBK-DCA-RFI-0019	Request for fiber Optic Termination Details- Swanbank BESS Interface
SBK-DCA-RFI-0020	CleanCo and Powerlink to have agreed on secondary systems, stub energization and final connection and back energisation.
SBK-DCA-RFI-0021	Sub-harmonic Relay Settings

2.2 Detailed Design

- Full Design – Commencement of As-built drawings.

2.2.1 Swanbank BESS

Discipline	No. Drawings	IFC Completed	As Built Commenced	As Built Completed
Electrical Drawings	265	265	84	-
Earthworks	45	45	17	-
Foundations & Structures	67	67	67	37
COMMS & SCADA	10	10	-	-
Fire	12	12	12	-
Vendor	34	34	8	-
OHL	0	0	-	-
Engineering Reports	21	21	-	-
Total	413	413		
Percentage		100%		

2.2.2 Swanbank PLQ Connection

Discipline	No. Drawings	Early Works Design	80% Design	IFC Completed	As Built Completed
Primary Drawings	25	Completed	25	25	Not yet started
Secondary Drawings	30		30	30	
Earthworks	16		16	16	
Foundations & Structures	18		18	18	
COMMS & SCADA	2		2	2	
Vendor	TBC		0		

OHL	16		16	16	
Engineering Reports	14		14	14	
Total	121		121	121	
Percentage		100%	100%	100%	0%

3 QUALITY CONTROL

3.1 Swanbank BESS

Item	Total No.	Completed	Change from Last Report	Percentage Complete
ITCs & ITPs (Commissioning)	694	536	0	67%
ITCs & ITPs (Electrical)	332	284	0	86%
ITCs & ITPs (Earthworks, Foundations & Structures)	150	129	0	86%
Defects	-	-	-	
NCRs	7	7	0	100%

3.2 Swanbank PLQ Connection

Item	Total No.	Completed	Change from Last Report	Percentage Complete
ITCs & ITPs (Electrical)	137	31	0	23%
ITCs & ITPs (Earthworks, Foundations & Structures)	36	27	0	75%
Defects	-	-	-	
NCRs	1	-	1	

3.3 Procurement Inputs

Swanbank BESS

Long-Lead Plant	Supplier	Status

Swanbank DCA

Long-Lead Plant	Supplier	Status

4 HSE REMARKS / INCIDENTS

4.1 Performance Indicators

Indicator	Past Week / Period
Hours Worked - Yurika Personnel	684.11
Hours Worked – Contractor Personnel	1070.12
Site Inductions Completed	28
Prestart Conducted	6
HazChats Conducted	29
Toolbox Undertaken	0
Senior Manager Site Visit	0
SWMS Review/Observation Undertaken	3
Site Inspection/Audit Undertaken	5
Hazards Raised	0
Drug / Alcohol Tests Undertaken	57
Client or Other Stakeholder/Community Complaint Received	0
Diesel Fuel Usage (L)	438.6

4.2 Environmental Inspection

- As per attached.

4.3 HSE Incidents

4.3.1 Health & Safety

During this period the following Health and Safety incidents were reported:

Incident #	Incident Date	Incident Type	Incident Details
Nil			

4.3.2 Environment

During this period the following Environmental incidents were reported:

Incident #	Incident Date	Incident Type	Incident Details
Nil			

4.4 Non-Conformance

During this period the following Non-Conformance were reported:

Event	Date	Description
Nil		

4.5 Activities During Reporting Week

Week Ending: 27/07/2025	
Area	Work in progress
DCA Yard.	Fence work continues. Continue the cable pull and termination. Dead Tank Circuit Breaker installation. Shotcrete of batter between the DCA and Substation yard completed. Road works continues
Fire installation	Punchlist continue.
Electrical	Punchlist in the Substation continue. Punchlist in the BESS continue.
Commissioning	Punchlist item for BESS and Substation continuous Test in the DCA commenced.

5 ONSITE RESOURCES

5.1 Site Resources (weekly tally)

Company	Visitors	Workers	Total
Yurika	11	75	86
Civil Subcontractors	0	68	68
Electrical subcontractors	0	25	25
Other	0	42	42
TOTAL	11	210	221

5.2 Plant & Equipment

Company	Machinery / Plant	Quan	PLANT/VEHICLE ID
AHF	Light Vehicle		TBF002 BYS791
DECC	Excavator		EX111 4702C3
DECC	Excavator		CMH022 4020C4
DECC	Posi-Track Kubota		SL040 9759C0 KBCZ052CKN1E67881
DECC	Roller		03135C CATPS150TFPS01305
DECC	Skid Steer		SL048 89075
DECC	Water Truck		RT013 JALFVZ34PK7000564 XQ80WZ
Optical Fibre Systems	Light Vehicle		605HOE
Yurika	EWP Boom Lift		BD450140 B300018863
Yurika	Excavator	5.5T	CMH014 2618C3 Z6609
Yurika	Tipper		CMH016 XB84MY JLFFEC81C0KJ36142
Yurika	Tipper		CMH018 XB31QC JLFFEC81C0KJ36125

5.3 Local Engagement

Company	Description	Location
Access Hire	Equipment Hire	Brisbane
Borger Cranes	Crane Hire	Brisbane
Brandis Hire	Equipment Hire	Brisbane
Brisbane Business Equipment	Printing	Brisbane
Coates Hire	Site amenities	Logan
Country Motel	Accommodation	Ipswich
CST Hire	Hire vehicle	Brisbane
Cutts Mini Hire	Equipment Hire	Brisbane
DECC	Demolition & civil works	Brisbane
Define Group	Surveying	Toowoomba
JJ's Waste & Recycling	Waste Removal	Brisbane
Multhana Property Services	Cleaning	Brisbane
Oaks Ipswich Aspire	Accommodation	Ipswich
Quest Ipswich	Accommodation	Ipswich
Quest Springfield Central	Accommodation	Ipswich
Winc	Adhoc Supplies	Brisbane
Winch Hire	Equipment Hire	Brisbane

6 AREAS OF CONCERN – PROJECT WIDE

- Integration and Coordination with PLQ.
- Communication paths with Powerlink through CleanCo.

7 SCHEDULE – 3 WEEK LOOK AHEAD

➤ As per attached

8 PHOTOGRAPHS



