香港電燈有限公司 The Hongkong Electric Co., Ltd.



Lamma Power Station Extension Construction Phase Monthly Environmental Monitoring & Audit Report

September 2025



ENVIRONMENTAL IMPACT ASSESSMENT (EIA) ORDINANCE, CAP. 499

ENVIRONMENTAL PERMIT NO. EP-071/2000/D

LAMMA POWER STATION EXTENSION ENVIRONMENTAL MONITORING & AUDIT PROGRAMME AT CONSTRUCTION PHASE

Report Title	Lamma Power Station Extension – Unit L13 Monthly EM&A Report (September 2025)
Date	14 October 2025
Certified by	Alio
W. M. Ilm	(Mr. CHAN Hon Yeung, Environmental Team Leader)
Verified by _	Mr. Y. W. Fung (AECOM Asia Company Limited, Independent Environmental Checker)

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EXECUTIVE SUMMARY

This is the 185th monthly Environmental Monitoring and Audit (EM&A) report for the Project "Construction of Lamma Power Station Extension" prepared by the Environmental Team (ET). This report presents the results of impact monitoring on air quality and noise for the said project in September 2025.

The reclamation and submarine pipeline works were completed with the first gas-fired combined cycle unit (viz. Unit L9) commissioned in October 2006, working currently on base load operation. To cope with the scheduled retirement of the existing units at Lamma Power Station, the second gas-fired combined cycle unit (viz. Unit L10) L10 was commissioned for reliable operation in February 2020.

In September 2016, the Government approved HK Electric to construct the third combined cycle gasfired generating unit (Unit L11) to implement the 2020 Fuel Mix Target. L11 was commissioned for reliable operation effective in May 2022.

With the Government's approval to build the fourth combined cycle gas-fired generating unit (L12) in July 2018, the associated construction work commenced in April 2019. L12 was commissioned for reliable operation effective on 31/3/2024. The operational EM&A work for L9, L10, L11 and L12 is recorded in the separate monthly EM&A report for the Project "Operation of Lamma Power Station Extension".

With the Government's approval to build the fifth combined cycle gas-fired generating unit (L13) in November 2023, the associated construction work commenced in end January 2024.

Air and noise monitoring were performed. The results were checked against the established Action/Limit (AL) levels. An on-site audit was conducted once per week. The implementation status of the environmental mitigation measures, Event/Action Plan and environmental complaint handling procedures were also checked.

Construction Activities Undertaken

Construction activities for Lamma Extension during the reporting month are tabulated as follows:

Item	Construction Activities
Unit L13 Civil and Building Works	Civil advance work

Environmental Monitoring Works

All monitoring work at designated stations was performed as scheduled satisfactorily.

Air Quality

No exceedance of Action/Limit levels on 1-hour TSP and 24-hour TSP for air quality was recorded in the month.

Noise

No exceedance of Action and Limit levels for noise arising from the construction of Lamma Extension was recorded in the month.

Site Environmental Audit

Site audits were carried out on a weekly basis to monitor environmental issues on the construction site. The site conditions were generally satisfactory.

Environmental Licensing and Permitting

Description	Permit No.	Valid Period		Issued To	Date of
		From	To		Issuance
Varied Environmental	EP-071/2000/D	28/09/20	-	HK Electric	28/09/20
Permit					
Construction Noise	GW-RS0498-25	19/05/25	18/11/25	Contractor	14/05/25
Permit					
WPCO Discharge	WT100046647-	18/07/25	31/07/30	Contractor	18/07/25
Licence	2025				
Waste Disposal	Account No.:	03/04/25	-	Contractor	03/04/25
Billing Account	7054247				

Implementation Status of Environmental Mitigation Measures

Environmental mitigation measures for the construction activities as recommended in the EM&A manual were implemented in the reporting month.

Environmental Complaints

No complaint in relation to the environmental impact of the construction activities was received in the reporting month.

Future Key Issues

The future key issues to be considered in the coming month are as follows:

Unit L13 Civil and Building Works

- to continue monitoring the noise level during construction and to ensure compliance with the CNP's already obtained;
- to monitor and review the sufficiency of the dust suppression measures provided and increase the resources accordingly if necessary;
- to treat wastewater in sedimentation tank for re-use on construction activities and to ensure compliance with the WPCO discharge licence already obtained.

Concluding Remarks

The environmental performance of the project was generally satisfactory.

1. INTRODUCTION

1.1 Background

The Environmental Team (hereinafter called the "ET") was formed within the Hongkong Electric Co. Ltd (HEC) to undertake Environmental Monitoring and Audit for "Construction of Lamma Power Station Extension" (hereinafter called the "Project"). Under the requirements of Section 6 of Environmental Permit EP-071/2000/D, an EM&A programme for impact environmental monitoring set out in the EM&A Manual (Construction Phase) is required to be implemented. In accordance with the EM&A Manual, environmental monitoring of air quality, noise and water quality and regular environmental audits are required for the Project. With the completion of reclamation and submarine pipeline works, no further marine water quality monitoring would be required.

The Project involves the construction of a gas-fired power station employing combined cycled gas turbine technology, forming an extension to the existing Lamma Power Station. The key elements of the Project including the construction activities associated with the transmission system and submarine gas pipeline are outlined as follows.

- dredging and reclamation to form approximately 22 hectares of usable area;
- construction of six 300MW class gas-fired combined cycle units;
- construction of a gas receiving station;
- construction of a transmission system linking the Lamma Extension to load centres on Hong Kong Island;
- laying of a gas pipeline for the supply of natural gas to the new power station

This report summarizes the environmental monitoring and audit work for the Project for the month of September 2025.

1.2 Project Organisation

An Environmental Management Committee (EMC) has been set up in HEC to oversee the Project. The management structure includes the following:

- Environmental Protection Department (The Authority);
- Environmental Manager (The Chairman of the Environmental Management Committee);
- Engineer:
- Independent Environmental Checker (IEC);
- Environmental Team (ET);
- Contractor.

The project organisation chart for the construction EM&A programme is shown in Appendix A.

1.3 Construction Works undertaken during the Reporting Month

Construction activities for Unit L13 civil and building works were civil advance work. Layout plan for construction site is shown in Figure 1.1.

The main construction activities carried out during the reporting month and the corresponding environmental mitigation measures are summarized in Table 1.1. The implementation of major mitigation measures in the month is provided in Appendix I.

Table 1.1 Construction Activities and Their Corresponding Environmental Mitigation Measures

Item	Construction Activities	Environmental Mitigation Measures	
Unit L13	3 Civil and Building	Works	
1	Civil Advance Work	 Wastewater All wastewater will be pumped to the sedimentation ponds for desilting process. After that, wastewater will be re-used for construction activities or pumped for storage. All wastewater will be treated before discharge to fulfill the requirement of wastewater discharge licence. 	
		Noise - General noise mitigation measure employed at all work sites throughout the construction phase. - Following all requirement of Construction Noise Permit issued by EPD. - Generators operate with door closed. Waste Management - Waste Management Plan submitted and implemented. - Construction will be store in the proposed storage area for recycled or disposal.	
		Air - Dust suppression in the main haul road. - Using ULSD for PMEs. - Cover dusty stockpile with tarpaulin and water spraying. - Wheel-washing was installed in site - Well maintain and check the PMEs	

1.4 Summary of EM&A Requirements

The detailed EM&A monitoring work for air quality and noise are described in Sections 2 and 3 respectively. Regular environmental site audits for air quality, noise, water quality and waste management were carried out.

The following environmental audits are summarized in Section 4 of this report:

- Environmental monitoring results;
- Waste Management Records;
- Weekly site audit results;
- The status of environmental licensing and permits for the Project;

The implementation status of environmental protection and pollution control/ mitigation measures. Future key issues will be reported in Section 5 of this report.

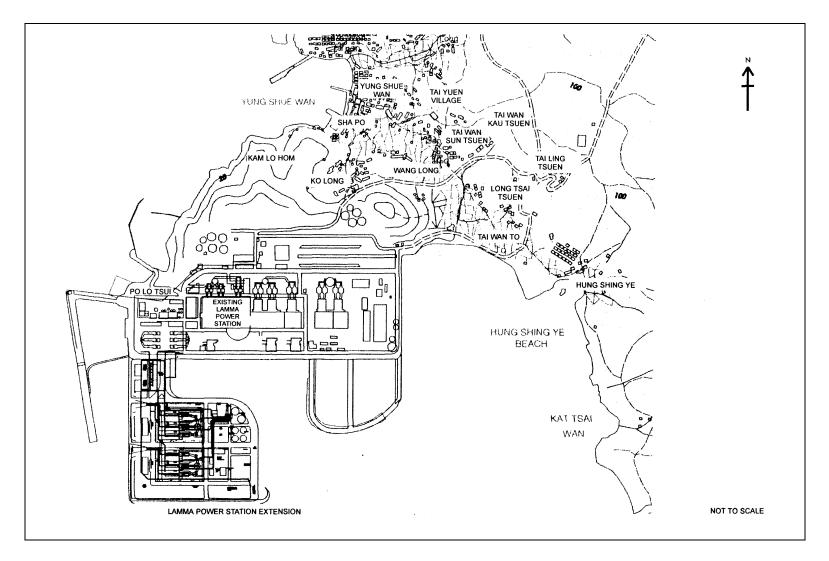


Figure 1.1 Layout of Work Site

2. AIR QUALITY

2.1 Monitoring Requirements

1-hour and 24-hour TSP monitoring at agreed frequencies were conducted to monitor air quality. The impact monitoring data were checked against the Action/Limit Levels as determined in the Baseline Monitoring Report (Construction Phase). Appendix B shows the established Action/Limit Levels for Air Quality.

2.2 Monitoring Locations

Three dust monitoring locations were selected for 1-hour TSP sampling (AM1, AM2 & AM3) while four monitoring locations were selected for 24-hour TSP sampling (AM1, AM2, AM3 and AM4). Table 2.1 tabulates the monitoring stations. The locations of the monitoring stations are shown in Figure 2.1.

Table 2.1 Air Quality Monitoring Locations

Location I.D.	Description
AM1	Reservoir
AM2	East Gate
AM3	Ash Lagoon
AM4	Tai Yuen Village

2.3 Monitoring Equipment

It is agreed with EPD that continuous 24-hour TSP air quality monitoring would be performed using TEOM continuous dust monitor and the MINIVOL Portable Sampler at AM1,2&3 and AM4 respectively. TEOM continuous dust monitors were used to carry out 1-hour TSP monitoring at AM1, AM2 and AM3. Table 2.2 summarises the equipment used in dust monitoring.

Table 2.2 Air Quality Monitoring Equipment

Equipment	Model and Make	
24-hour sampling:		
Continuous TSP Dust Meter	TEOM continuous dust monitor Thermo Scientific	
MINIVOL Portable Sampler	AIRMETRICS	
1-hour sampling: Continuous TSP Dust Meter	TEOM continuous dust monitor Thermo Scientific	

2.4 Monitoring Parameters, Frequency and Duration

Table 2.3 summarises the monitoring parameters, duration and frequency of air quality monitoring. The monitoring schedule for the reporting month is shown in Appendix C.

Table 2.3 Air Quality Monitoring Parameter, Duration and Frequency

Monitoring Stations	Parameter	Duration	Frequency
AM1	1-hour TSP	1	3 hourly samples every 6 days
AIVII	24-hour TSP	24	Once every 6 days
AM2	1-hour TSP	1	3 hourly samples every 6 days
Alviz	24-hour TSP	24	Once every 6 days
AM3	1-hour TSP	1	3 hourly samples every 6 days
AIVIS	24-hour TSP	24	Once every 6 days
AM4	24-hour TSP	24	Once every 6 days

2.5 Monitoring Procedures and Calibration Details

MINIVOL (24- hour TSP Monitoring):

Preparation of Filter Papers

- Visual inspection of filter papers was carried out to ensure that there were no pinholes, tears and creases;
- The filter papers were then labeled before sampling.
- The filter papers were equilibrated at room temperature and relative humidity < 50% for at least 24 hours before weighing.

Field Monitoring

- During collection of the sampled filter paper, the information on the elapse timer was logged. Site observations around the monitoring stations, which might have affected the monitoring results, were also recorded. Major pollution sources, if any, would be identified and reported.
- The post-sampling filter papers were removed carefully from the filter holder and folded to avoid loss of fibres or dust particles from the filter papers;
- The filter holder and its surrounding were cleaned;
- A pre-weighed blank filter paper for the next sampling was put in place and aligned carefully. The filter holder was then tightened firmly to avoid leakage;
- The programmable timer was set for the next 24 hrs sampling period;
- The post-sampling filter papers were equilibrated at room temperature and relative humidity < 50% for at least 24 hours before weighing.

TEOM continuous dust monitor (24- hour TSP and 1- hour TSP Monitoring):

- The following parameters of the TEOM model dust meters are regularly checked to ensure proper functionality:
 - Operation Mode:
 - o Frequency of the tapered element;
 - o Main flow;
 - Bypass flow.

Maintenance & Calibration

• The monitoring equipment and their accessories are maintained in good working conditions.

• Monitoring equipment is calibrated at monthly intervals. Calibration details are shown in Appendix F.

2.6 Results and Observations

All dust monitoring works were conducted on schedule. All monitoring data and graphical presentation of the monitoring results are provided in Appendix D. Key findings and observations are provided below:

1-hour TSP

No exceedance of 1-hour TSP Action/Limit Level was recorded in the month.

24-hour TSP

No exceedance of 24-hour TSP Action/Limit Level was recorded in the month.

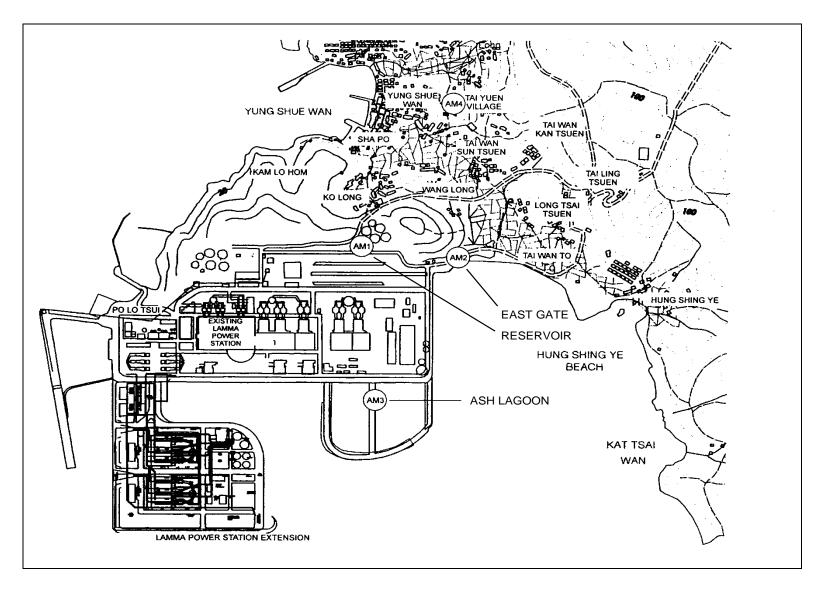


Figure 2.1 Location of Air Quality Monitoring Stations

3. NOISE

3.1 Monitoring Requirements

Continuous noise alarm monitoring at Ash Lagoon/Ching Lam were carried out to calculate the noise contributed by the construction activities at the two critical NSR's, viz. Long Tsai Tsuen/Hung Shing Ye and the school within the village of Tai Wan San Tsuen. The impact monitoring data for construction noise were checked against the limit levels specified in the EM&A Manual. With the availability of the construction noise permits, impact monitoring for the construction work during the restricted hours was also carried out. Section 3 presents the details of the construction noise permits.

The impact noise monitoring data were checked against the limit levels specified in the EM&A Manual. Appendix B shows the established Action/Limit Levels for noise.

3.2 Monitoring Locations

In accordance with the EM&A manual, the identified noise monitoring locations of Ash Lagoon and Ching Lam are shown in Figure 3.1.

3.3 Monitoring Equipment

The sound level meters used for noise monitoring complied with International Electrotechnical Commission Publications 651:1979 (Type 1) and 804:1985 (Type 1). The noise monitoring equipment used is shown in Table 3.1.

Table 3.1 Noise Monitoring Equipment

Equipment	Model
Sound level meters	B&K 2250
Sound level calibrator	B&K 4231

3.4 Monitoring Parameters, Frequency and Duration

Continuous alarm monitoring was carried out at Ash Lagoon and Ching Lam. The measurement duration and parameter of noise monitoring were presented in Table 3.2 as follows:

Table 3.2 Noise Monitoring Duration and Parameter

Location	Time Period	Frequency	Parameter
	Day-time: 0700-1900 hrs on normal weekdays	Day-time: 30 minutes	30-min L _{Aeq}
Ash Lagoon Ching Lam	Evening-time & holidays: 0700-2300 hrs on holidays; and 1900-2300 hrs on all other days	Evening-time & holidays: 5 minutes	5-min L _{Aeq}
	Night-time: 2300-0700 hrs of next day	Night-time: 5 minutes	5-min L _{Aeq}

3.5 Monitoring Procedures and Calibration Details

Monitoring Procedures

Continuous Noise Monitoring for Lamma Extension Construction

The measured noise levels (MNL's) were collected at the noise alarm monitoring stations at Ash Lagoon and Ching Lam. The notional background noise levels (viz. baseline noise data at Ash Lagoon and Ching Lam) were applied to correct the corresponding MNL's in 30-min/5-min L_{Aeq}.

A wind speed sensor was installed at Station Building Rooftop. The wind speed signal was used to determine whether the data from Ash Lagoon and Ching Lam noise alarm monitoring stations were affected. The instantaneous data was discarded in case the instantaneous wind speed exceeded 10 m/s. The 30-min/5-min L_{Aeq} was considered valid only if the amount of valid data was equal to or above 70%.

Equipment Calibration

The sound level meters and calibrators were verified by the manufacturer or accredited laboratory. With the endorsement of the Independent Environmental Checker, the enhancement of calibration of sound level meter at the noise monitoring stations was implemented. The monthly manual on-site calibration using sound level calibrator was replaced by the daily auto charge injection calibration function of the sound level meter. For additional quality assurance, manual on-site calibration would still be conducted for the noise monitoring stations once every 6 months. The manual on-site calibrations for Ash Lagoon and Ching Lam noise monitoring stations were carried out in August 2025 and September 2025 respectively. The next calibrations for the two corresponding noise monitoring stations were scheduled in February 2026.

3.6 Results and Observations

Continuous noise monitoring was conducted at the two monitoring stations at Ash Lagoon and Ching Lam.



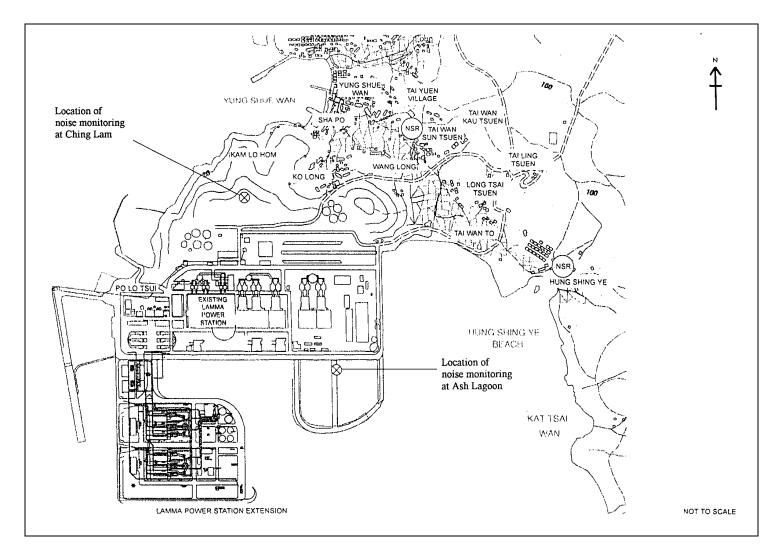


Figure 3.1 Location of Noise Monitoring Stations

4. ENVIRONMENTAL AUDIT

4.1 Review of Environmental Monitoring Procedures

The environmental monitoring procedures were regularly reviewed by the Environmental Team. No modification to the existing monitoring procedures was recommended.

4.2 Assessment of Environmental Monitoring Results

Monitoring results for Air Quality and Noise

The environmental monitoring results for Air Quality and Noise in the reporting month presented in Sections 2 and 3 respectively are summarized in Table 4.1.

Table 4.1 Summary of AL Level Exceedances on Monitoring Parameters

Item	Parameter Monitored	Monitoring Period	No. of Exceedances In		Event/Action Plan Implementation Status
			Action Level	Limit Level	and Results
Air					
1	Ambient TSP (24-hour)	01/09/2025- 30/09/2025	0	0	
2	Ambient TSP (1-hour)	01/09/2025- 30/09/2025	0	0	
Noise					
1	Noise level at the critical NSR's predicted by the noise alarm monitoring system	01/09/2025- 30/09/2025	0	0	

4.3 Waste Management

Wastes generated from this Project include inert construction and demolition (C&D) materials and non-inert C&D materials. Inert C&D materials comprise excavated materials and broken concrete. Non-inert C&D materials comprise general refuse, metals and paper/ cardboard packaging, plastics, chemical waste, etc.

Inert C&D material and non-inert C&D material disposed of in September 2025 are shown in Table 4.2.

Table 4.2 Estimated Amounts of Waste in September 2025

	Non-inert C&D Materials			
Total Inert C&D Waste Materials	C&D Materials Recycled	C&D Waste Disposed of at Landfill	Chemical Waste	
0 Tonnes	0 Tonnes	2.5 Tonnes	0 Tonnes	

The monthly waste flow tables prepared by the contractors are attached in Appendix K

4.4 Site Environmental Audit

Site audits were carried out by ET on a weekly basis to monitor environmental issues at the construction sites to ensure that all mitigation measures were implemented timely and properly. The site audit findings for the reporting month are summarized in Appendix H. The site conditions were generally satisfactory. All required mitigation measures were implemented.

4.5 Status of Environmental Licensing and Permitting

All permits/licenses obtained for the project are summarised in Table 4.3.

Table 4.3 Summary of Environmental Licensing and Permit Status

Description	Permit No.	Valid Period		Highlights	Status
		From	To		
Varied Environmental Permit	EP-071/2000/D	28/09/20	-	The whole construction work site	Valid
Construction Noise Permit	GW-RS0498-25	19/05/25	18/11/25	Civil and building works for Unit L13. Operation of PME during restricted hours.	Valid
WPCO Discharge Licence#	WT00046647- 2025	18/07/25	31/07/30	Civil and building works for Unit L13	Valid
Waste Disposal Billing Account	Account No.: 7054247	03/04/25	-	Civil and building works for Unit L13	Valid

Notes: # - Water quality monitoring was carried out in September 2025 and the result of which would be reported separately by the contractor.

4.6 Implementation Status of Environmental Mitigation Measures

Mitigation measures detailed in the permits and the EM&A Manual (Construction Phase) are required to be implemented. An updated summary of the Environmental Mitigation Implementation Schedule (EMIS) is presented in Appendix I.

4.7 Implementation Status of Event/Action Plans

The Event/Action Plans extracted from the EM&A Manual (Construction Phase) are presented in Appendix G.

4.8 Implementation Status of Environmental Complaint Handling Procedures

In September 2025, no complaint in relation to the environmental impact of the construction activities was received.

Table 4.4 Environmental Complaints Received in September 2025

Case Reference / Date, Time Received / Date, Time Concerned	Descriptions / Actions Taken	Conclusion / Status
Nil	N/A	N/A

Table 4.5 Outstanding Environmental Complaints Carried Over

Case Reference / Date, Time Received / Date, Time Concerned	Descriptions / Actions Taken	Conclusion / Status
Nil	N/A	N/A

5. FUTURE KEY ISSUES

5.1 Key Issues for the Coming Month

Key issues to be considered in the coming month include:

Unit L13 Civil and Building Works

Noise Impact

• To continue monitoring the noise level during construction and to ensure compliance with the CNP's already obtained.

Air Impact

• To monitor and review the sufficiency of the dust suppression measures provided and increase the resources accordingly if necessary.

Water Impact

• To treat wastewater in sedimentation tank for reuse on construction activities and to ensure compliance with the WPCO discharge licence already obtained.

5.2 Monitoring Schedules for the Next 3 Months

The tentative environmental monitoring schedules for the next 3 months are shown in Appendix C.

5.3 Construction Program for the Next 3 Months

The tentative construction programs for the next 3 months are shown in Appendix J.

6. CONCLUSION

All monitoring work at designated stations was performed as scheduled satisfactorily. The environmental monitoring works and site inspection were performed as scheduled in the reporting month. All monitoring results were checked and reviewed.

No Action/Limit level exceedance on 1-hour and 24-hour TSP level was recorded in the reporting month.

No Action/Limit level exceedance on noise was recorded in the reporting month.

Environmental mitigation measures recommended in the EM&A manual for the construction activities were implemented in the reporting month. No complaint in relation to the environmental impact of the construction activities was received in the reporting month. No prosecution was received for this Project in the reporting period.

The environmental performance of the Project was generally satisfactory.

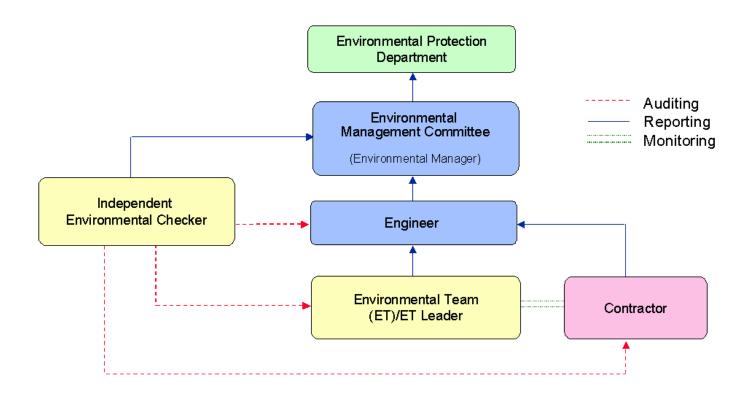


Figure A.1 Organisation of EM&A Programme at Construction Phase

Appendix B Action and Limit Levels for Air Quality and Noise Monitoring

B.1. Air

Table B.1 Action and Limit Levels for 1-hour and 24-hour TSP

	Action Level, μg/m ³	Limit Level, μg/m³
1-hour TSP*	340	500
24-hour TSP	190	260

* No Action/Limit Level for 1-hour TSP is applied to AM4 where no real time dust monitor is installed.

B.2. Noise

Table B.2 AL Levels for Construction Noise (Other than Percussive Piling)

Parameters	Action	Limit
Noise Levels at the NSR's at Long Tsai Tsuen/Hung Shing Ye and school within the village of Tai Wan San Tsuen predicted by the noise alarm monitoring system Manual noise monitoring at the nearest Pak Kok Tsui residences to cable landing points N4 and N5	When one or more documented complaints are received	 a. 75 dB(A) in L_{Aeq,30 min} (07:00-19:00 hrs on normal weekdays) (Note 1) b. subject to statutory control under the Noise Control Ordinance (07:00-23:00 hrs on holidays and 19:00-23:00 hrs on all other days). Set to 60 dB(A) in L_{Aeq,5 min} c. subject to statutory control under the Noise Control Ordinance (23:00-07:00 hrs of next day). Set to 45 dB(A) in
		L _{Aeq,5 min}
NI.4	<u> </u>	1

Note:

1. For educational institution, the limit level shall be 70 dB(A), reduced to 65 dB(A) during examination periods.

Appendix C Environmental Monitoring Schedule

Table C.1 Monitoring schedule for 24hr and 1hr TSP monitoring for Lamma Extension Construction (September 2025 to December 2025)

24hr TSP Monitoring	1hr TSP Monitoring
6/September/2025	6/September/2025 1500hr to 1800hr
12/September/2025	12/September/2025 1500hr to 1800hr
18/September/2025	18/September/2025 1500hr to 1800hr
24/September/2025	24/September/2025 1500hr to 1800hr
30/September/2025	30/September/2025 1500hr to 1800hr
6/October/2025	6/October/2025 1500hr to 1800hr
12/October/2025	12/October/2025 1500hr to 1800hr
18/October/2025	18/October/2025 1500hr to 1800hr
24/October/2025	24/October/2025 1500hr to 1800hr
30/October/2025	30/October/2025 1500hr to 1800hr
5/November/2025	5/November/2025 1500hr to 1800hr
11/November/2025	11/November/2025 1500hr to 1800hr
17/November/2025	17/November/2025 1500hr to 1800hr
23/November/2025	23/November/2025 1500hr to 1800hr
29/November/2025	29/November/2025 1500hr to 1800hr
5/December/2025	5/December/2025 1500hr to 1800hr
11/December/2025	11/December/2025 1500hr to 1800hr
17/December/2025	17/December/2025 1500hr to 1800hr
23/December/2025	23/December/2025 1500hr to 1800hr
29/December/2025	29/December/2025 1500hr to 1800hr

APPENDIX D AIR QUALITY MONITORING RESULTS

Site: Lamma Power Station Extension

Month: September 2025 24 hour TSP Measurement:-

	TSP concentration (μg/m³)				nther Information	,	
Date	Reservoir	East Gate	Ash Lagoon	Tai Yuen Village	Mean Wind Speed	Prevailing Wind Dir.	Mean R.H.
	(AM1)	(AM2)	(AM3)	(AM4)	(km/hr)	(°)	(%)
6/9/2025	19	22	18	29	11.9	80	72
12/9/2025	12	26	19	99	6.1	110	73
18/9/2025	16	19	13	25	22.9	70	74
24/9/2025	28	32	37	17	83.0	100	91
30/9/2025	24	23	20	8	5.0	230	74

1 hour TSP Measurement:-

			concentration ($\mu g/m^3$)
Date	Time	Reservoir (AM1)	East Gate (AM2)	Ash Lagoon (AM3)
	15:00 - 15:59	19	33	32
6/9/2025	16:00 - 16:59	27	28	27
	17:00 - 17:59	17	19	10
	15:00 - 15:59	9	43	5
12/9/2025	16:00 - 16:59	17	24	42
	17:00 - 17:59	13	12	21
	15:00 - 15:59	16	25	21
18/9/2025	16:00 - 16:59	18	27	4
	17:00 - 17:59	15	10	6
	15:00 - 15:59	29	46	25
24/9/2025	16:00 - 16:59	40	41	37
	17:00 - 17:59	24	40	96
	15:00 - 15:59	22	32	23
30/9/2025	16:00 - 16:59	41	30	40
	17:00 - 17:59	25	25	37

1-hr TSP 24-hr TSP (μg/m³) (μg/m³) 340 190 500 260

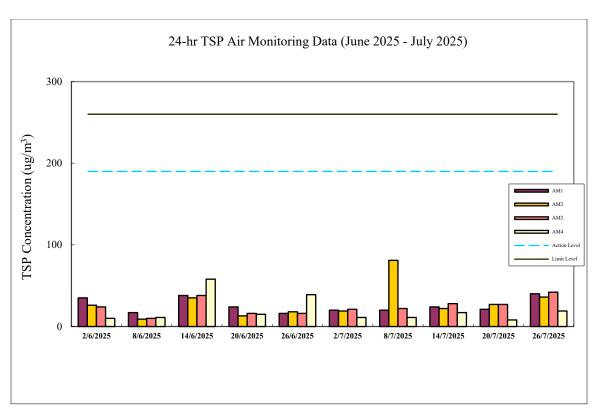
Calibration: Calibration details are shown in appendix F.

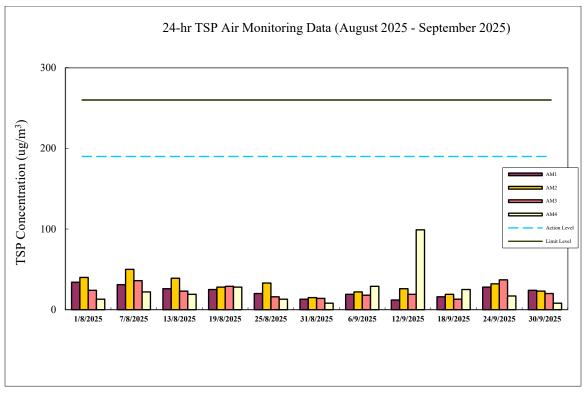
Equipment used:

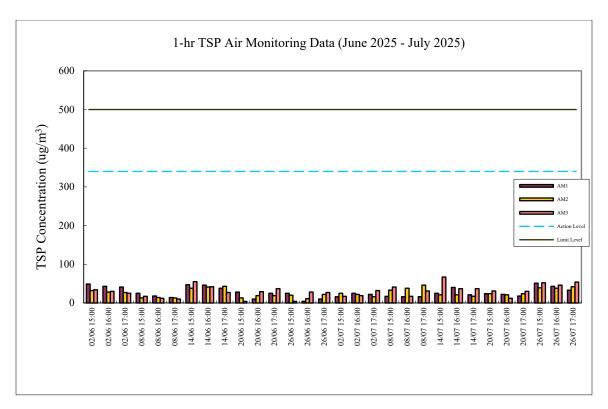
Action Level

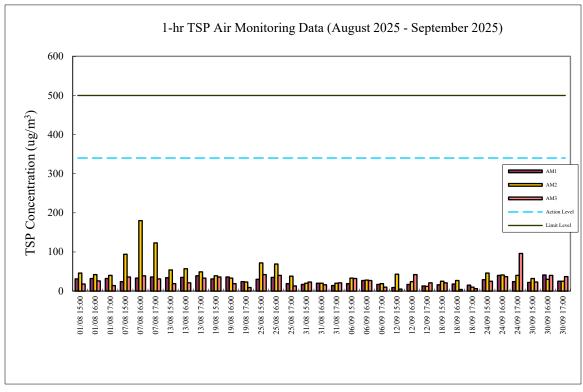
Limit Level

Location	1-hr TSP	24-hr TSP
Reservoir, East Gate and Ash Lagoon	TEOM	TEOM
Tai Yuen Village	-	MINIVOL Portable Sampler









Appendix E Continuous Noise Monitoring Results for September 2025

Site: Lamma Power Station Extension Construction

Measurement Location: Ash Lagoon and Ching Lam

Measurement Parameter: 30-min Leq (07:00-19:00 hrs on normal weekdays)

5-min Leq (07:00-23:00 hrs on holidays and 19:00-23:00 hrs on all other days, and 23:00-

07:00 hrs of next day)

Noise Equipment: B&K 2250 sound level meters and B&K 4231 sound

level calibrator

Lab. Calibration Date: B&K 2250 sound level meters - 18/6/2024 (Ash Lagoon)

7/5/2025 (Ching Lam)

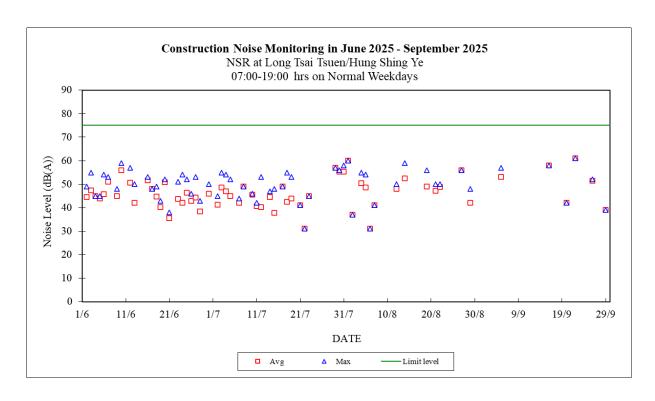
B&K 4231 calibrator (7/5/2025)

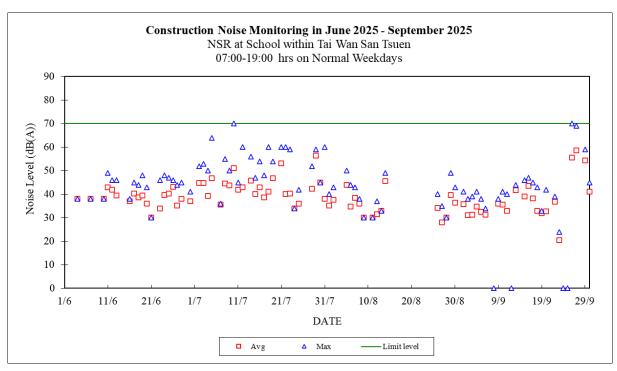
					Calcula	ated	
		Calcula	ated		Noise		
		Noise			Level a	a +	
		Level a		Limit	NSR at	_	Limit
		NSR at	Long	Noise	school	CIIC	Noise
Date	Time	Tsai		Level	within	Таі	Level
		Tsuen/H		(dB(A))	Wan Sar		(dB(A))
		Shing Y	/e	(GB(A))	Tsuen	1	(GB(A))
		(dB(A))			(dB(A))		
		Max	Avg	-	Max	Avq	
1/09/2025	07:00-19:00			75	41	36	70
1/09/2025	19:00-23:00	44	35	60	38	30	60
1/09/2025	23:00-07:00	39	39	45	43	36	45
2/09/2025	07:00-19:00			75	38	31	70
2/09/2025	19:00-23:00	39	34	60	36	33	60
2/09/2025	23:00-07:00			45	35	29	45
3/09/2025	07:00-19:00			75	39	31	70
3/09/2025	19:00-23:00	47	35	60	43	34	60
3/09/2025	23:00-07:00	45	45	45	43	37	45
4/09/2025	07:00-19:00			75	41	35	70
4/09/2025	19:00-23:00	45	38	60	38	30	60
4/09/2025	23:00-07:00			45	44	36	45
5/09/2025	07:00-19:00	57	53	75	38	33	70
5/09/2025	19:00-23:00	44	35	60	42	34	60
5/09/2025	23:00-07:00	33	33	45	42	36	45
6/09/2025	07:00-19:00			75	34	31	70
6/09/2025	19:00-23:00	45	36	60	41	35	60
6/09/2025	23:00-07:00	42	25	45	45	37	45
7/09/2025	07:00-23:00	44	37	60	48	37	60
7/09/2025	23:00-07:00	44	41	45	39	36	45
8/09/2025	07:00-19:00			75			70
8/09/2025	19:00-23:00			60	43	43	60
8/09/2025	23:00-07:00			45	32	32	45
9/09/2025	07:00-19:00			75	38	36	70
9/09/2025	19:00-23:00			60	29	29	60
9/09/2025	23:00-07:00	43	35	45	45	40	45
10/09/2025	07:00-19:00	43		75	41	36	70
							_
10/09/2025	19:00-23:00	40	30	60	48	34	60
10/09/2025	23:00-07:00	43	30	45	37	29	45
11/09/2025	07:00-19:00	47		75	40	33	70
11/09/2025	19:00-23:00	47	35	60	43	33	60
11/09/2025	23:00-07:00			45	45	33	45
12/09/2025	07:00-19:00			75			70
12/09/2025	19:00-23:00	38	31	60	45	35	60
12/09/2025	23:00-07:00	37	33	45	39	31	45
13/09/2025	07:00-19:00			75	44	42	70
13/09/2025	19:00-23:00	36	36	60	42	32	60

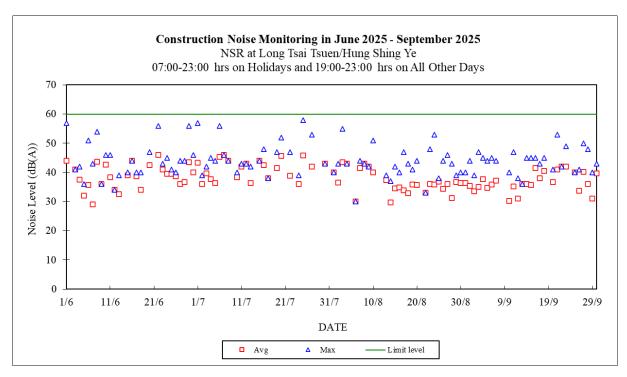
13/09/2025	23:00-07:00			45	45	36	45
14/09/2025	07:00-23:00	45	36	60	42	35	60
14/09/2025	23:00-07:00	38	38	45	41	35	45
15/09/2025	07:00-19:00			75	46	39	70
15/09/2025	19:00-23:00	45	36	60	43	33	60
15/09/2025	23:00-07:00	32	32	45	45	38	45
16/09/2025	07:00-19:00	58	58	75	47	43	70
16/09/2025	19:00-23:00	45	42	60	43	38	60
16/09/2025	23:00-07:00			45	39	33	45
17/09/2025	07:00-19:00			75	45	38	70
17/09/2025	19:00-23:00	43	38	60	42	36	60
17/09/2025	23:00-07:00			45	40	33	45
18/09/2025	07:00-19:00			75	43	33	70
18/09/2025	19:00-23:00	45	41	60	48	36	60
18/09/2025	23:00-07:00	24	24	45	39	30	45
19/09/2025	07:00-19:00			75	33	32	70
19/09/2025	19:00-23:00			60	38	38	60
19/09/2025	23:00-07:00	44	41	45	45	40	45
20/09/2025	07:00-19:00	42	42	75	42	33	70
20/09/2025	19:00-23:00	41	37	60	38	35	60
20/09/2025	23:00-07:00	37	32	45	45	37	45
21/09/2025	07:00-23:00	53	41	60	56	38	60
21/09/2025	23:00-07:00	39	33	45	42	37	45
22/09/2025	07:00-19:00	61	61	75	39	37	70
22/09/2025	19:00-23:00	42	42	60			60
22/09/2025	23:00-07:00	39	35	45	34	27	45
23/09/2025	07:00-19:00			75	24	21	70
23/09/2025	19:00-23:00	49	42	60	46	38	60
23/09/2025	23:00-07:00	45	45	45	45	42	45
24/09/2025	07:00-19:00			75			70
24/09/2025	19:00-23:00			60			60
24/09/2025	23:00-07:00			45			45
25/09/2025	07:00-19:00			75			70
25/09/2025	19:00-23:00	40	40	60	36	36	60
25/09/2025 26/09/2025	23:00-07:00 07:00-19:00	39 52	37 52	45 75	34 70	33 56	45
26/09/2025	19:00-23:00	41	34	60	54	38	70 60
26/09/2025		40	32	45	45	34	45
27/09/2025	07:00-19:00	40	3Z 	75	69	59	70
27/09/2025	19:00-23:00	50	40	60	60	37	60
27/09/2025	23:00-07:00	43	35	45	38	30	45
28/09/2025	07:00-23:00	48	36	60	60	47	60
28/09/2025	23:00-07:00	35	30	45	44	30	45
29/09/2025	07:00-19:00	39	39	75	59	54	70
29/09/2025	19:00-23:00	40	31	60	51	40	60
29/09/2025	23:00-07:00	45	33	45	45	39	45
30/09/2025	07:00-19:00			75	45	41	70
30/09/2025	19:00-23:00	43	40	60	51	39	60
30/09/2025	23:00-07:00	43	31	45	41	32	45
,							

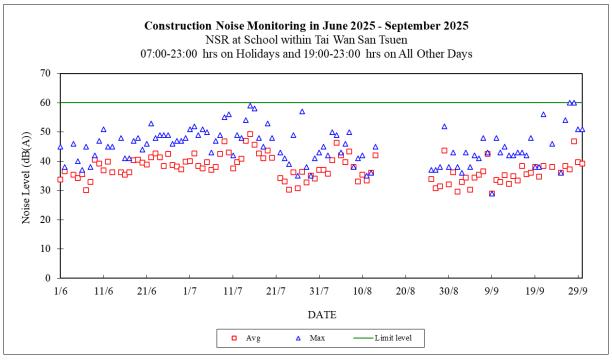
Note:

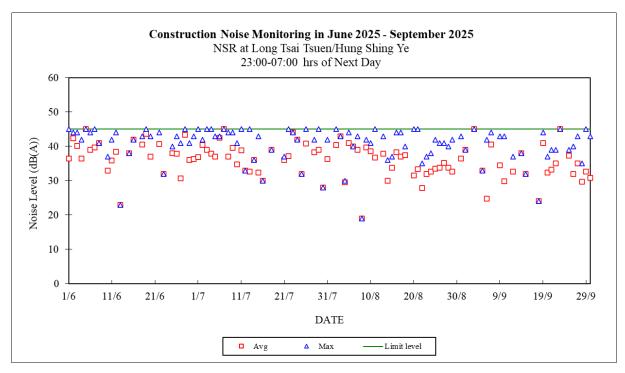
- a. "---" represents the measured noise monitoring data lower than the established notional background level/discarded under strong wind.
- b. Continuous noise monitoring was also carried out at holidays & evening-time (07:00-23:00 hrs on holidays and 19:00-23:00 hrs on all other days) and night-time (23:00-07:00 hrs of next day).

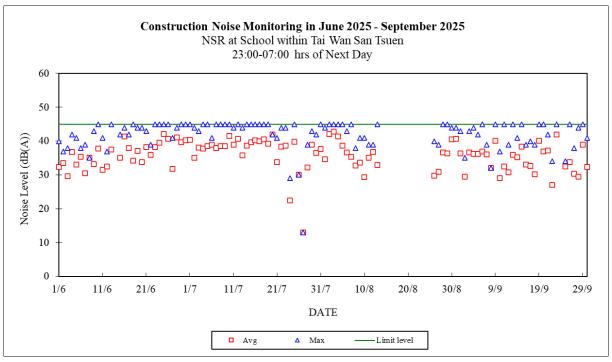












Appendix F

The QA/QC Procedures and Results

The Hongkong Electric Co., Ltd. Lamma Power Station Extension TEOM Continuous Dust Monitor Data Quality Assurance Log Sheet

Month: September Year: 2025

Reservoir (AM1)					
Date	Frequency (Hz) (240 - 275)	Operation Mode (Mode 4)	Main Flow (I/min) (2.70 - 3.30)	Bypass Flow (l/min) (12.30 - 15.04)	
6/9/2025	259.479	4	2.95	13.45	
12/9/2025	259.227	4	2.97	13.53	
18/9/2025	259.060	4	2.97	13.51	
24/9/2025	258.782	4	2.96	13.47	
30/9/2025	258.486	4	2.98	13.58	

East Gate (AM2)					
Date	Frequency (Hz) (240 - 275)	Operation Mode (Mode 4)	Main Flow (I/min) (2.70 - 3.30)	Bypass Flow (I/min) (12.30 - 15.04)	
6/9/2025	256.902	4	3.00	13.66	
12/9/2025	256.604	4	3.00	13.66	
18/9/2025	256.379	4	3.00	13.66	
24/9/2025	256.034	4	3.00	13.66	
30/9/2025	255.689	4	3.00	13.66	

Ash Lagoon (AM3)					
Date	Frequency (Hz) (240 - 275)	Operation Mode (Mode 4)	Main Flow (I/min) (2.70 - 3.30)	Bypass Flow (l/min) (12.30 - 15.04)	
6/9/2025	259.713	4	3.00	13.67	
12/9/2025	259.463	4	3.00	13.67	
18/9/2025	259.339	4	3.00	13.67	
24/9/2025	259.052	4	2.90	13.67	
30/9/2025	259.881	4	3.00	13.67	

Maintenance Record					
	Reservoir	East Gate	Ash Lagoon		
TEOM Filter Exchange	✓	1	✓		
Clean TSP Inlet	✓	✓	✓		
Replace flow in-line filter	✓	1	✓		
Pump Repair					
Leak Check					
Flow audit					
Flow Controller Calibration					
A/C filter cleaning					

Remarks:

Prepared by: Chris Chan

Checked by: HY Chan

The Hongkong Electric Co., Ltd. Mini Volume Air Sampler Site Visit Log Sheet

Date/Time	Staff Name
23/9/2025 / 15:00	Alex Ng

Equipment / Item

Equipment / Item	Serial No. / No.
MINIVOL	5580
Used Filter Paper No.	MT104
New Filter Paper No.	MT105

Type of Filter: Glass-fibre

l.	Calibration is p	erformed by using D	rycal DC-2 Flow Calibra	tor	
	5 std. L/min se	t point is recommend	led		
	Before:			5.00	-4\
	After:			_5.00 (No Adjustme	nt)
II.	General Service	es			
	1. Clean Rota	meter:		_Yes	
	the second secon	olace Pump Valves:		No	
	-	olace Pump Diaphrag	gms:	No	
	4. Clean Impa			Yes	
	-	mer Battery Every 6 r	months:	Yes	
	6. Replace In	et Filter:		Yes	
III.	Remarks				
Cor	iducted by:	Alex Ng	Checked by:	SM Hon	

The Hongkong Electric Co., Ltd. Lamma Power Station Extension Noise Monitoring Station Daily Calibration Records

Date	Location:	Ash Lagoon	Location:	Ching Lam
	Calibration Results	Deviation from	Calibration Results	Deviation from
		Reference (dB)		Reference (dB)
01/09/2025	Passed	0.07	Passed	0.03
02/09/2025	Passed	0.08	Passed	-0.03
03/09/2025	Passed	0.08	Passed	-0.02
04/09/2025	Passed	0.09	Passed	-0.01
05/09/2025	Passed	0.08	Passed	-0.02
06/09/2025	Passed	0.11	Passed	-0.02
07/09/2025	Passed	0.05	Passed	- 0.11
08/09/2025	Passed	0.10	Passed	-0.03
09/09/2025	Passed	0.07	Passed	-0.05
10/09/2025	Passed	0.07	Passed	-0.04
11/09/2025	Passed	0.08	Passed	-0.02
12/09/2025	Passed	0.08	Passed	-0.01
13/09/2025	Passed	0.08	Passed	-0.02
14/09/2025	Passed	0.08	Passed	-0.01
15/09/2025	Passed	0.08	Passed	0.00
16/09/2025	Passed	0.08	Passed	-0.03
17/09/2025	Passed	0.09	Passed	-0.02
18/09/2025	Passed	0.07	Passed	-0.02
19/09/2025	Passed	0.07	Passed	-0.03
20/09/2025	Passed	0.04	Passed	- 0.06
21/09/2025	Passed	0.04	Passed	-0.05
22/09/2025	Passed	0.10	Passed	- 0.01
23/09/2025	Passed	0.06	Passed	-0.04
24/09/2025	Passed	0.08	*	*
25/09/2025	Passed	0.09	*	*
26/09/2025	Passed	0.07	Passed	-0.05
27/09/2025	Passed	0.10	*	*
28/09/2025	Passed	0.06	Passed	0.13
29/09/2025	Passed	0.07	Passed	-0.06
30/09/2025	Passed	0.07	Passed	-0.06

Remarks:

- 1. CIC calibration record of 24, 25 and 27 September 2025 at Ching Lam Noise Monitoring Station was lost due to the error in downloading the noise data.
- 2. The B&K sound level meter at the noise monitoring station has an advanced feature of internal calibration checking (viz. Charge Injection Calibration (CIC)). CIC is a B&K patented method for in situ verification of the integrity of the entire sound measurement chain (including microphone, preamplifier and cabling).
- 3. The acceptance criterion of deviation from reference is \pm 0.5 dB.

Appendix G Event/Action Plans

Table G.1 Event and Action Plans for Air Quality

Event	Monitoring		Action		
	ET Leader	IEC	Engineer	Contractor	
Action Level					
Exceedance of one sample	Identify source Inform Engineer and IEC verbally Repeat measurement to confirm finding	Check monitoring data submitted by ET and advise Engineer.	Notify Contractor Checking monitoring data and contractor's working methods	Rectify any unacceptable practice amend any working methods if appropriate	
Exceedance of two or more consecutive samples	Identify source Inform Engineer and IEC verbally Repeat measurement to confirm finding Increase monitoring frequency Discuss with Engineer and Contractor on remedial actions required If exceedance continues, arrange meeting with Engineer If exceedance stops, discontinue additional monitoring	Check monitoring data submitted by ET and advise Engineer. Provide feedback to the Engineer on the remedial actions proposed by the ET / Contractor Advise Engineer on the effectiveness of the proposed remedial measures Verify the implementation of the remedial measures	Confirm receipt of notification of failure in writing Notify contractor Checking monitoring data and contractor's working methods Discuss proposed remedial actions with the ET and Contractor Ensure remedial actions properly implemented	Submit proposals for remedial actions to Engineer within 3 working days of notifications Implement the agreed proposals Amend proposal if appropriate	
Limit level					
Exceedance of one sample	Repeat measurement to confirm finding. Identify the source(s) of the impact. If the exceedance is found to be valid and due to the Construction works, verbally advise the Contractor, Engineer and IEC, and inform the EPD of the exceedance, as soon as practicable. Increase monitoring frequency to daily Assess the effectiveness of the contractor's remedial actions and keep Engineer, IEC and EPD informed of the results	Check monitoring data submitted by ET and advise Engineer Provide feedback to the Engineer on the remedial actions proposed by the ET / Contractor Advise Engineer on the effectiveness of the proposed remedial measures Verify the implementation of the remedial measures	Confirm receipt of notification of failure in writing Notify Contractor Checking monitoring data and Contractor's working method Discuss with ET and Contractor on remedial actions to be provided Ensure remedial measures properly implemented	Take immediate action to avoid further exceedance Submit proposals for remedial actions to Engineer within 3 working days of notifications Implement the agreed proposals Amend proposal if appropriate	
Exceedance of two or more	Identify source	Provide feedback to the Engineer on the remedial actions proposed by the	Confirm receipt of notification of	Take immediate action to	

Event	Monitoring		Action	
	ET Leader	IEC	Engineer	Contractor
consecutive	If the exceedance is found to be valid	ET / Contractor	failure in writing	avoid further exceedance
samples	and due to the construction works, verbally advise the Contractor, Engineer	Advise Engineer on the effectiveness of the proposed remedial measures	Checking monitoring data and Contractor's working methods	Submit proposals for remediactions to Engineer within 3
	and IEC, and inform the EPD of the exceedance as soon as practicable.	Verify the implementation of the	Notify Contractor	working days of notifications
	Repeat measurement to confirm finding	remedial measures Discuss proposed remedial actions with ET and Contractor Ensure remedial measures properly implemented	Implement the agreed proposals	
	Increase monitoring frequency to daily Carry out analysis of Contractor's		Ensure remedial measures properly implemented	Resubmit proposals if probl still not under control
	working procedures to determine possible mitigation to be implemented		If exceedance continues, consider what portion of the work is	Stop the relevant portion of works as determined by the
	Arrange meeting with Engineer and Contractor to discuss the remedial actions to be taken		responsible and instruct the Contractor to stop the portion of work until the exceedance is abated	Engineer until the exceedance is abated
	If exceedance stops, discontinue additional monitoring			

Table G.2 Event and Action Plans for Construction Noise

Exceedance	ET Leader	IEC	Engineer	Contractor
Action Level	Undertake noise measurement/check monitoring data to establish validity of complaint.	Review the analysed results submitted by the ET.	Notify Contractor of the complaint if proven.	Submit proposals for remedial actions to Engineer.
	If the complaint is valid, inform Engineer and IEC verbally.	Review the remedial measures proposed by the Contractor and advise the Engineer and ET accordingly.	Check Contractor's working methods and advise IEC and ET accordingly.	Amend proposals if required by the Engineer.
	Identify the source(s) of the noise.	Verify the implementation of the remedial measures.	Remind the Contractor of his contractual obligations and discuss remedial actions.	Implement the remedial actions immediately upon instruction from the Engineer.
	Discuss remedial actions required with Contractor and Engineer.		Keep the Contractor informed of the efficacy of remedial actions.	Liaise with the Engineer to optimise the effectiveness of the agreed mitigation.
	Increase manual monitoring frequency to assess efficacy of remedial measures.			
	If exceedance continues, review implementation of appropriate mitigation measures.			
Limit Level	Repeat manual measurement/check monitoring data to confirm findings.	Agree potential remedial actions with Engineer, ET and Contractor.	Notify Contractor of exceedance.	Take immediate action to avoid further exceedance.
	Identify the source(s) of the impact. If the exceedance is found to be valid and due to	Review Contractor's remedial actions / measures to ensure their effectiveness	Check Contractor's working methods and advise IEC and ET accordingly.	Submit proposals for remedial actions to Engineer.
	Contractor, Engineer and IEC, and inform accordingly. the EPD of the exceedance, as soon as		Discuss with Contractor the remedial actions to be implemented.	Amend proposals if required by the Engineer.
		Verify the implementation of the remedial measures	Keep the Contractor informed of the efficacy of remedial actions.	Implement remedial actions immediately
	Discuss remedial actions required with Engineer.		If the exceedance continues, consider what portion of the work is responsible and instruct the Contractor to stop the portion of work until the exceedance is abated	upon instruction from the Engineer.
	Increase manual monitoring frequency to assess efficacy of remedial measures.			If the exceedance continues, consider what portion of the work is responsible and, as instructed by the Engineer, stop the portion of work until the exceedance is abated

Table G.3 Event and Action Plans for Water Quality

Exceedance	ET Leader	IEC	Engineer	Contractor
Action level exceeded on one sampling day	Verbally inform the Contractor, and IEC. Repeat in-situ measurement to confirm findings; Identify source(s) of impact; Check monitoring data, all plant, equipment and Contractor's working methods; Discuss mitigation measures with Engineer and Contractor; Repeat measurement on next day of exceedance.	Provide feedback to the Engineer on the remedial actions proposed by the ET / Contractor Advise Engineer on the effectiveness of the proposed remedial measures Verify the implementation of the remedial measures	Discuss with Contractor the proposed mitigation measures; Make agreement on the mitigation measures to be implemented; Assess the effectiveness of the implemented mitigation measures.	Inform the Engineer and confirm notification of the non-compliance in writing; Rectify unacceptable practice; Check all plant and equipment; Consider changes of working methods; Propose and discuss mitigation measures with Engineer; Implement the agreed mitigation measures.
Action level exceeded on more than one consecutive sampling day	Repeat in-situ measurements to confirm findings; Identify source(s) of impact; Inform Contractor and IEC; Check monitoring data, all plant, equipment and Contractor's working methods; Discuss mitigation measure with Engineer and Contractor; Ensure mitigation measures are implemented; Prepare to increase the monitoring frequency to daily; Repeat measurement on next day of exceedance.	Provide feedback to the Engineer on the remedial actions proposed by the ET / Contractor Advise Engineer on the effectiveness of the proposed remedial measures Verify the implementation of the remedial measures	Discuss with ET and Contractor on the proposed mitigation measures; Make agreement on the mitigation measures to be implemented; Assess the effectiveness of the implemented mitigation measures.	Inform the Engineer and confirm notification of the non-compliance in writing; Rectify unacceptable practice; Check all plant and equipment; Consider changes of working methods; Propose mitigation measures to Engineer within 3 working days and discuss with ET and Engineer; Implement the agreed mitigation measures.
Limit level exceeded on one sampling day	Verbally inform the Contractor, IEC and the EPD of the exceedance; Repeat in-situ measurement to confirm findings; Identify source(s) of impact; Check monitoring data, all plant,	Provide feedback to the Engineer on the remedial actions proposed by the ET / Contractor Advise Engineer on the effectiveness of the proposed remedial measures Verify the implementation of the remedial measures	Discuss with Contractor on the proposed mitigation measures; Request Contractor to critically review the working methods; Make agreement on the mitigation measures to be implemented; Assess the effectiveness of the	Inform the Engineer and confirm notification of the non-compliance in writing; Rectify unacceptable practice; Check all plant and equipment; Consider changes of working methods; Propose mitigation measures to Engineer

Exceedance	ET Leader	IEC	Engineer	Contractor
	equipment and Contractor's working methods;		implemented mitigation measures.	within 3 working days and discuss with Engineer;
	Discuss mitigation measure with Engineer and Contractor;			Implement the agreed mitigation measures.
	Ensure mitigation measures are implemented;			
	Increase the monitoring frequency to daily until no exceedance of Limit level.			
Limit level exceeded by more than one	Repeat in-situ measurement to confirm findings; Identify source(s) of impact;	Provide feedback to the Engineer on the remedial actions proposed by the ET / Contractor	Discuss with Contractor on the proposed mitigation measures; Request Contractor to critically	Inform the Engineer and confirm notification of the non-compliance in writing;
consecutive sampling day	Inform Contractor, IEC and EPD;	Advise Engineer on the effectiveness of the	review the working methods; Make agreement on the mitigation measures to be implemented; Assess the effectiveness of the implemented mitigation measures; Consider and instruct, if necessary, the Contractor to slow down or to stop all or part of the marine works	Rectify unacceptable practice;
ampning day	Check monitoring data, all plant, equipment and Contractor's	Proposed remedial measures Verify the implementation of the remedial measures		Check all plant and equipment; Consider changes of working methods;
	working methods;			Propose mitigation measures to Engineer within 3 working days and discuss with Engineer;
	Discuss mitigation measure with Engineer and Contractor;			
	Ensure mitigation measures are implemented;			Implement the agreed mitigation measures
	Increase the monitoring frequency to daily until no exceedance of Limit level for two consecutive days.		until no exceedance of the Limit Level.	As directed by the Engineer, to slow down or to stop all or part of the marine work

No environmental deficiency identified.

Appendix H Summary of Site Audit Findings
L13 Civil and Building Works
Dates of Inspection: 2/9/2025, 9/9/2025, 16/9/2025, 25/9/2025 and 30/9/2025
Summary of Findings
General
- No environmental deficiency identified.
Air Quality
- No environmental deficiency identified.
Noise
- No environmental deficiency identified.
Water Quality
- No environmental deficiency identified.
Waste Management

Summary of EMIS

Power Station – (Part B of EIA Report)

Construction Phase Mitigation Measures and their Implementation

EM&A Log Ref.	Mitigation Measures	Implementation Status
	AIR QUALITY	
A1	For general construction works, the dust control measures stipulated under the Air Pollution Control (Construction Dust) Regulation shall be complied with, such as:	
	• the haul roads shall be sprayed with water to keep the entire road surface wet.	С
	the load carried by vehicle shall be covered by impervious sheeting to ensure no leakage of dusty materials from the vehicle.	С
	the heights from which fill materials are dropped shall be controlled to a practical level to minimise the fugitive dust arising from unloading.	С
A2	For the concrete batching plant, the following control measures are recommended:	
	• loading, unloading, handling, transfer or storage or any dusty materials shall be carried out in a totally enclosed system.	N/A
	The materials which may generate airborne dust emissions shall be wetted by water spray system.	N/A
	All receiving hoppers shall be enclosed on three sides up to 3m above unloading point.	N/A
	All conveyor transfer points shall be totally enclosed.	N/A
	WARED ON A FIRM	I
	WATER QUALITY	27/1
B1	Silt curtains shall be installed on the eastern, southern and north western sides of the reclamation site during dredging for the reclamation construction. This is a required mitigation measure for the construction works and shall be implemented prior to the commencement of bulk dredging. **	N/A
В3	As a necessary operational constraint combined bulk dredging and sand filling for site formation shall not be permitted at any time. In addition, sand filling for site platform shall take place behind constructed sea walls which pierce the water surface. **	N/A
B4	HEC shall ensure design to divert all storm drains away from Hung Shing Ye Bay. **	N/A
B5	Sand fill for the rubble mound seawalls shall be placed by controlled pumping down the trailer arm. **	N/A
В6	EM&A shall confirm the acceptability of any impacts during construction and should any unacceptable impacts be found then one or more of the following mitigation measures shall be implemented: **	N/A
	 reducing the number of dredgers working at any one time; reducing the rate of working of the dredgers; temporary suspension of operations; phasing of the works so that dredging / filling is only undertaken at certain stages of the tidal cycle. 	

EM&A Log Ref.	Mitigation Measures	Implementation Status
B7	In addition to the above specific measures the following general working procedures shall be adopted. **	
	fully-enclosed or watertight grabs shall be used to minimise loss of sediment during the raising of loaded grabs through the water column;	N/A
	the descent speed of grabs shall be controlled to minimise the seabed impact speed and to reduce the volume of over dredging;	N/A
	barges shall be loaded carefully to avoid splashing of material;	N/A
	all barges used for the transport of dredged materials shall be fitted with tight bottom seals in order to prevent leakage of material during loading and transport;	N/A
	all barges shall be filled to a level which ensures that material does not spill over during loading and transport to the disposal site and that adequate freeboard is maintained to ensure that the decks are not washed by wave action;	N/A
	• the speed of trailer dredgers shall be controlled to prevent propeller wash from stirring up the sea bed sediments;	N/A
	"rainbowing" sand fill from trailer dredgers shall not be permitted; and	N/A
	the works shall cause no visible foam, oil, grease or litter or other objectionable matter to be present in the water within and adjacent to the dredging site and along the route to the disposal site.	N/A
B8	Cumulative impacts shall be assessed through EM&A. Co-ordination with the EM&A consultants for other projects to determine if any exceedances are caused by the other projects or by HEC's activities. Should monitoring results indicate exceedances at sensitive receivers due to HEC's activities, then the above described mitigation measures shall be implemented until impacts reduce to acceptable levels. **	N/A
	NOISE	T
C1	NOISE General noise mitigation measures shall be employed at all work sites throughout the construction phase.	С
C2	Mitigate against general construction noise during Sunday's and public holidays, either at source with portable noise barriers, or by rescheduling of some PMEs to less sensitive time periods.	N/A
С3	Mitigate against night time noise from dredging equipment, with silencers or mufflers. **	N/A
		Т
D1	LANDSCAPE & VISUAL IMPACTS The following midication measures shall be allowed for leaders and advantage of the control of the	
D1	The following mitigation measures shall be allowed for landscape and visual improvement:	
	Use rubble mound seawall along south and west edges of the reclamation to provide a more natural look.	N/A
	Break the mass of main buildings by varying the height/division into smaller units.	N/A
	Plant trees and vegetation for screening.	N/A
	Adopt colour scheme to blend the buildings into the scenery.	N/A

EM&A Log Ref.	Mitigation Measures	Implementation Status
	WASTE MANAGEMENT	
E1	HEC to submit a Waste Management Plan for the construction phase to EPD. The Plan shall be verified by the IEC and shall describe the arrangements for avoidance, reuse, recovery and recycling, storage, collection, treatment and disposal of different categories of waste to be generated from the construction activities and shall take into account the recommendations of the EIA report.	С
	Dredging Waste	
E2	All vessels for marine transportation of dredged sediment shall be fitted with tight fitting seals to their bottom openings to prevent leakage of materials. In addition, loading of barges and hoppers shall be controlled to prevent splashing of dredged material into the surrounding water, and barges or hoppers should under no circumstances be filled to a level which shall cause the overflowing of materials or polluted water during loading or transportation**	N/A
	Storage, Collection and Transport of Waste	
E3	Minimise windblown litter and dust during transportation by either covering trucks or transporting wastes in enclosed containers.	С
	Obtain the necessary waste disposal permits from the appropriate authorities, if they are required, in accordance with the Waste Disposal Ordinance (Cap.354), Waste Disposal (Chemical Waste) (General) Regulation (Cap.354), the Crown Land Ordinance (Cap 28), Dumping at Sea Ordinance (Cap 466) and Work Branch Technical Circular No. 22/92, Marine Disposal of Dredged Mud.	С
	Disposal of waste at Licensed sites;	С
	Develop procedures such as a ticketing system to facilitate tracking of marine mud and chemical waste, and to ensure that illegal disposal does not occur;	N/A
	 Segregate and sort the waste materials into 3 categories: public fill (e.g. concrete and rubble) for re-use on-site or disposal at a public filling area; re-use and/or recycling waste (e.g. steel and other metals); waste which cannot be re-used and/or recycled (e.g. wood, glass and 	С
	plastic) for landfill disposal. • The sorting process shall be carefully monitored to avoid missing of the 3 categories. Different types of wastes shall be stockpiled and stored in different containers or skips to enhance re-use or recycling of materials and their proper disposal.	
	Maintain records of the quantities of wastes generated and disposed off-site for each category of waste.	С
E4	Chemical waste that is produced, as defined by Schedule 1 of the Waste Disposal (Chemical Waste) (General) Regulation, shall be handled in accordance with the Code of Practice on the Packaging, Handling and Storage of Chemical Wastes	N/A
	LAND CONTAMINATION	
F1	No land Contamination mitigation measures are required during the construction phase.	N/A
	MARINE ECOLOGY	

EM&A Log Ref.	Mitigation Measures	Implementation Status
G1	All percussive piling works shall be conducted on reclaimed land to avoid noise impact to marine mammals**	N/A
G2	All construction related vessels shall approach the extension site from the north and via the East Lamma Channel to avoid disturbance to the finless porpoise**	N/A
G3	Rubble mound seawall to the south and west edges of the reclamation to enhance recolonisation of marine organisms**	N/A
G4	Artificial Reefs of a volume not less than 400 m³ shall be deployed in a location to be decided upon consultation with the Director of Agriculture and Fisheries to serve the purpose of an Additional Habitat Enhancement Measure.**	N/A
		T
	FISHERIES	
H1	No Fisheries-specific mitigation measures are required during the construction phase.	N/A
	RISK ASSESSMENT	
I1	No risk mitigation measures are required during the construction phase.	N/A

Remarks:

No dredging and reclamation work would be involved for L13 construction Compliance with mitigation measure **

 \mathbf{C}

Non-compliance with mitigation measure NC

Not Applicable N/A

Remaining Work

Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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y ID	Activity Name	Original Duration	Start	Finish	2025 2026 2027 2028 2029 2030 2031
Contract No. 24	4-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2				
	+-53005 Lamina Power Station Extention Civil and Building Works for Unit 13 (Final) R2				
KEY DATES					
KD1000	Tentative Date of Commencement Full mobilization of Site Team	0	01-Apr-2025*	44.42005	◆ Tentative Date of Commencement, 01-Apr-2025*
KD1010 KD1020	Completion date for the whole of the works	0		14-Apr-2025 31-May-2030	◆ Full mobilization of Site Team, ♦ Completion date for the whole of the
KD1020	Defect Liability Period	0		31-May-2031	◆ Completion date for the winder of the
	ION DATE FOR CIVIL AND BUILDING WORKS			011111111111111111111111111111111111111	
ACCESS DATE TO					
WA1000	Area G1, G1A, G2A, G2B G3, G3A, G4, G5, G13, G16, G16A, G18, G19, G20, G22, G26, B1, B2, D2, D7 and D8	0	01-Apr-2025*		◆ Area G1, G1A, G2A, G2B G3, G3A, G4, G5, G13, G16, G16A, G18, G19, G20, G22, G26, B1, B2, D2, D7 and D8, 01-Apr-2025*
WA1000a	Area G6, G7A, G7B, G8 (Stage 1)	0	01-Apr-2025*		◆ Area G6, G7A, G7B, G8 (Stage 1), 01-Apr-2025*
WA1000b	Area G6, G7A, G7B, G8 (Stage 2) External Works	0	01-Jun-2027*		◆ Area G6, G7A, G7B, G8 (Stage 2) External Works, 01-Jun-2027*
WA1010	Area G14 and G15	0	01-Oct-2025*		◆ Area G14 and G15, 01-Oct-2025*
WA1020	Area G10	0	01-Oct-2026*		◆ Area G10, 01-Oct-2026*
WA1030	Area G12, G17A and G17B	0	01-Jan-2027*		♦ Area G12, G17A and G17B, 01-Jan-2027*
WA1030a	Area BA1	0	01-Jan-2027*		♦ Area BA1, 01-Jan-2027*
WA1040	Area G11	0	01-Jul-2027*		♦ Area G11, 01-Jul-2027*
WA1050 WA1060	Area G21 Area G23	0	01-Sep-2025* 01-Sep-2025*		 ♦ Area G21, 01-Sep-2025* ♦ Area G23, 01-Sep-2025*
WA1330	Area G24	0	01-Nov-2025*		◆ Area G24, 01-Nov-2025*
COMPLETION DA			0111012020		V 10 0 10 10 10 10 10 10 10 10 10 10 10 1
WA1060.	Area G2B and G3 - L13 MSB & HRSG	0		28-Feb-2026*	♦ Area G2B and G3 - L13 MSB & HRSG
WA1070	Area G2A - L13 MSB & HRSG	0		15-May-2026*	♦ Area G2A - L13 MSB & HRSG,
WA1080	Area G1 - L13 MSB & HRSG	0		30-Apr-2026*	♦ Area G1 - L13 MSB & HRSG,
WA1085	Area G3A - L13 MSB & HRSG	0		30-Nov-2026*	♦ Area G3A - L13 MSB & HRSG,
WA1087	Area G1A - C.W. Outdoor Cooler Pump	0		30-Apr-2026*	◆ Area G1A - Ç.W. Outdoor Cooler Pump,
WA1090	Area G4 - C.W. Culvert & External Works *	0		30-Apr-2026*	♦ Area G4 - C.W. Culvert & External Works *,
WA1100	Area G5 - C.W. Culvert & External Works *	0		31-Jan-2026*	♦ Area G5 - C.W. Culvert & External Works *,
WA1110 WA1120	Area G6, G7A, G7B, G8 - L13 GRS *^(Stage 1) Area G6, G7A, G7B, G8 - L13 GRS *^(Stage 2)	0		31-Jan-2026* 31-Jan-2028*	 ◆ Area G6, G7A, G7B, G8 - L13 GRS *^ (Stage 1), ◆ Area G6, G7A, G7B, G8 - L13 GRS *^ (Stage 2),
WA1130	Area G10 - External Works *	0		30-Jun-2027*	◆ Area G0, G7A, G7B, G6 - E13 GR3 *(Glage 2),
WA1140	Area G11 - APX Trenching Works at LMX ***	0		30-Apr-2028*	◆ Area G11 - APX Trenching Works at LMX ***,
WA1150	Area G12 - External Works *	0		30-Jun-2027*	♦ Area G12 - External Works *
WA1160	Area G13 - No. 5 C.W. Pump Equipment Room	0		28-Feb-2028*	◆ Area G13 - No. 5 C.W. Pump Equipment Room,
WA1170	Area G14 - Light Oil Tank A&A	0		31-Oct-2026*	♦ Area G14 - Light Oil Tank A&A,
WA1180	Area G15 - 257kV S/S II	0		30-Sep-2026*	◆ Area G15 - 257kV S/S II,
WA1190	Area G16 - No. 5 C.W. Intake	0		28-Feb-2027*	◆ Area G16 - No. \$ C.W. Intake,
WA1195	Area G16A - No. 5 C.W. Intake	0		28-Feb-2026*	♦ Area G16A - No. 5 C.W. Intake,
WA1200 WA1210	Area G17A - Shunt Reactor Compound No. 7 Area G17AB - Shunt Reactor Compound No. 8	0		30-Sep-2027* 28-Feb-2028*	◆ Area G17A - Shunt Reactor Compound No. 7, ◆ Area G17AB - Shunt Reactor Compound No. 8,
WA1215	Area G22 - Demilition Works of Urea Shelter	0		31-Dec-2026*	◆ Area G22 -Demilition Works of Urea Shelter,
WA1220	Area G18 - Site Tolet	0		31-Dec-2026*	♦ Area G18 - Site Tolet
WA1230	Area G19 - ACB Modification Works (L9)	0		30-Aug-2026*	◆ Area (G19 - ACB Modification Works (L9),
WA1240	Area G19 - ACB Modification Works (L10 & L11)	0		30-Jun-2027*	◆ Area G19 - ACB Modification Works (L10 & L11),
WA1245	Area G19 - ACB Modification Works (L13)	0		30-Jun-2026*	◆ Area G19 - ACB Modification Works (L13),
WA1250	Area G20 - No. 5 Chimney (Plinth)	0		30-Nov-2027*	◆ Area G20 - No. 5 Chimney (Plinth),
WA1260	Area G20 - No. 5 Chimney (Flue)	0		01-Oct-2027*	♦ Area G20 - No. 5 Chimney (Flue),
WA1270	Area G21 - L11 C.W. Culvert Improvement Works #	0		01-Jan-2026*	♦ Area G21 - L11 C.W. Culvert Improvement Works #,
WA1275 WA1276	Area G23 - L10 MSB (Shower Pit) # Area G24 - L11 MSB (Shower Pit) #	0		30-Nov-2025* 31-Jan-2026*	Area G23 - L10 MSB (Shower Pit) #,Area G24 - L11 MSB (Shower Pit) #,
WA1276	Area G24 - LTT MSB (Snower Pit) # Area G26 - DG Store	0		31-Jul-2025*	◆ Area G24 - L11 MSB (Snower Pit)#, ♦ Area G26 - DG Store,
WA1277 WA1280	Area B1A - External Works	0		15-Sep-2027*	◆ Area B1A - External Works;
WA1290	Area B1 - L13 Superstructure Storage Area (End of Contract)	0		31-May-2030	◆ Area B1 - L13 Superstructure Storac
WA1300	Area B2 - L13 Superstructure Storage Area	0		31-Jul-2026*	♦ Area B2 - L13 Superstructure Storage Area,
WA1305	Area D2 - L13 Superstructure Storage Area	0		28-Feb-2026*	♦ Area D2 - L13 Superstructure Storage Area,
WA1310	Area D7 and D8 - L13 Superstructure Storage Area (End of Contract)	0		31-May-2030	♦ Area D7 and D8 - L13 Superstructur
POSSESSION C	OF SITE AND TIME TO COMPLETION (PS1.4) LETION (PS1.4.2)				
SECTIONA					
A1000	(i) Supporting structures for overhead cranes of L13 MSB incl. the asso. roof structure except the roof deffered works	395	01-Apr-2025	30-Apr-2026	(i) Supporting structures for overhead cranes of L13 MSB incl. the asso. roof structure except the roof deffered works
A1000a	Plan Achievement of Section A (i)	0		23-Feb-2026*	◆ Plan Achievement of Section A (i),
A1010	(ii) External works including C.W. Outlet Culvert pipes and CW Outdoor Cooler Pump Area (refer to Area G4 and G1A)	395	01-Apr-2025	30-Apr-2026	(ii) External works including C.W. Outlet Culvert pipes and CW Outdoor Cooler Pump Area (refer to Area G4 and G1A)
A1010a	Plan Achievement of Section A (ii) Completion	0	01 40005	06-Mar-2026*	◆ Plan Achievement of Section A (ii) Completion,
A1020 A1020a	iii) Civil Works for Micro Gas Turbine Plan Achievement of Section A (iii) Completion	394	01-Apr-2025	30-Apr-2026 20-Apr-2026*	iii) Civil Works for Micro Gas Turbine ◆ Plan Achievement of Section A (iii) Completion,
SECTION B	i aimaisvaliais oi oedioim (iii) oilipiaidti	U		29-Apr-2026*	▼ Frantiza revenient of Section A (III) Completion,
■ B1000	(i) External works including C.W. Inlet Culvert pipes (Area G5)	305	01-Apr-2025	31-Jan-2026	(i) External works including C.W. Inlet Culvert pipes (Area G5)
1000	1/7 = 1.00.100 il foldering 0.11. Illiot outfort pipoo (/ ilou oo/	000			II) External from a more in the control pipo () in th



Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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rity ID	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
		Duration			<u> </u>
■ B1000a	Plan Achievement of Section B(i)	0		06-Sep-2025*	◆ Plan Achievement of Section B(i),
■ B1010	(ii) L13 Gas Receiving Station equipment room - Stage 1, external works (refer to Area G7A, G7B, G6 and G8)	305	01-Apr-2025	31-Jan-2026	(ii) L13 Gas Receiving Station equipment room - Stage 1, external works (refer to Area G7A, G7B, G6 and G8)
■ B1010a	Plan Achievement of Section B(ii)	0		28-Nov-2025*	◆ Plan Achievement of Section B(ii),
SECTION C C1000	(i) Southern part of L13 HRSG area and its surrounding including HRSG exhaust gas duct foundation (Area G2B & G3)	222	04 4 0005	20 5-1- 2020	(A) C. (B) C. (B) C. (C) C. (C
C1000	(i) Southern part of L13 PRSG area and its surrounding including PRSG exhaust gas duct roundation (Area G2B & G3) Plan Achievement of Section C(i)	333	01-Apr-2025	28-Feb-2026 05-Feb-2026*	(i) Southern part of L13 HRSG area and its surrounding including HRSG exhaust gas duct foundation (Area Ç2B & G3) ◆ Plan Achievement of Section C(i).
C1000a	(ii) Remaining northern part of L13 HRSG area and its surrounding L13 HRSG Equip. Rm. Bldg. Str. (Area G2A)	409	01-Apr-2025	15-May-2026	(ii) Remaining northern part of L13 HRSG area and its surtounding L13 HRSG Equip. Rm. Bldg. Str. (Area G2A)
C1010	Plan Achievement of Section C(ii)	0	01-Api-2023	06-May-2026*	◆ Plan Achievement of Section Q(ii),
C1010a	(iii) G/F of L13 MSB incl. Conden Pit, C.W. Pipe Pit and equip. fnd. bet GL 13-B to 13-C & 13-1 to 13-6 to inst. conden	425	01-Apr-2025	31-May-2026	(iii) G/F of L13 MSB incl. Conden Pit, C.W. Pipe Pit and equip. fnd. bet GL 13-B to 13-C & 13-1 to 13-6 to inst conden
C1020	Plan Achievement of Section C(iii)	0	01-Api-2020	02-Mar-2026*	♦ PlanAchievement of Section C(iii),
C1030	(iv) No.5 C.W. Intake L13 Pump Chamber, Drum Screen Chamber, and Penstock Chamber (Area G16A)	334	01-Apr-2025	28-Feb-2026	(iv) No.5 C.W. Intake L13 Pump Chamber, Drum Screen Chamber, and Penstock Chamber (Area G16A)
C1030a	Plan Achievement of Section C(iv)	0	01-Api-2020	04-Feb-2026*	♦ Plan Achievement of Section Q(iv),
SECTION D	That we see that the country of the	· ·		041002020	\$ 1 am albertalistic section (i.i.,
D1000	(i) C.W Pump Equipment Room No.5 and its surrounding (Area G13)	698	01-Apr-2025	28-Feb-2027	(i) C.W Pump Equipment Room No.5 and its surrounding (Area G13)
■ D1000a	Plan Achievement of Section D(i)	0	0174.2020	15-Jun-2026	◆ Plan Actievement of Section D(i):
■ D1010	(ii) No.5 CW Intake remaining works (Area G16)	700	01-Apr-2025	01-Mar-2027	(ii) No.5 CW Intake remaining works (Area G16)
D1010a	Plan Achievement of Section D(ii)	0		15-Jun-2026	◆ Plan Achievement of Section D(ii),
■ D1020	(iii) 275kV Switching Station Phase II alterations and additions works (Area G15)	364	01-Oct-2025*	30-Sep-2026	(iii) 275kV Switching Station Phase II alterations and additions works (Area G15)
■ D1020a	Plan Achievement of Section D(iii)	0		22-Aug-2026*	◆ Plan Actievement of Section D(iii),
■ D1030	(iv) Plinths and pipe support for LMX Light Tank Farm (Area G14)	395	01-Oct-2025*	31-Oct-2026	(iv) Plinths and pipe support for LMX Light Tark; Farm (Area G14)
■ D1030a	Plan Achievement of Section D(iv)	0		05-May-2026	◆ Plan Achievement of Section D(iv),
■ D1040	(v) LMX Dangerous Goods Store alterations and additions works (Area G26)	121	01-Apr-2025	31-Jul-2025	(v) LMX Dangerous Goods Store alterations and additions works (Area G26)
D1090a	Plan Achievement of Section D(v)	0		31-Jul-2025*	◆ Plan Adhievement of Section D(v),
SECTION E					
■ E1000	(i) Whole of L13 MSB incl pipe & cable rack at south façade w/ all UG utilities (Area G1,G1A,G4 &G5) incl In/Out culvert	486	01-Apr-2025	31-Jul-2026	(i) Whole of L13 MSB incl pipe & cable rack at south façade w/ all UG utilities (Area G1,G1A,G4 &G5) incl In/Out culvert
■ E1000a	Plan Achievement of Section E(i)	0		20-Jul-2026*	◆ Plan Achievement of Section E(i),
■ E1010	(ii) Link bridge between L12 and L13 MSB including their associated alterations & additions Works at L12 MSB	486	01-Apr-2025	31-Jul-2026	(ii) Link bridge between L12 and L13 MSB including their associated alterations & additions Works at L12 MSB
■ E1010a	Plan Achievement of Section E(ii)	0		28-Jul-2026	◆ PlanAchievement of Section E(ii),
■ E1020	(iii) L13 Turbo Block found. incl. L13 MSB GF together with the equip. found. bet GL 13-D to 13-H & GL13-1 to 13.6	487	01-Apr-2025	31-Jul-2026	(iii) L13 Turbo Block found. incl. L13 MSB GF together with the equip, found, bet GL 13-D to 13-H & GL13-1 to 13.6
■ E1020a	Plan Achievement of Section E(iii)	0		24-Dec-2025	◆ Plan Achievement of Section E(iii),
■ E1030	(iv) Cable ducts between L12 & L13 Main Station Building for temporary power supply	486	01-Apr-2025	31-Jul-2026	(iv) Cable ducts between L12 & L13 Main Station Building for temporary power supply
■ E1030a	Plan Achievement of Section E(iv)	0		22-Sep-2025	◆ Plan Achievement of Section E(iv),
■ E1040	(v) L13 HRSG Equipment Room Building Services and others associated work	486	01-Apr-2025	31-Jul-2026	(v) L13 HRSG Equipment Room Building Services and others associated work
E1040a	Plan Achievement of Section E(v)	0		18-Mar-2026	◆ Plan Achievement of Section E(v),
SECTION F					
SECTION F1					
F1_1000	ACB modification works at Area G19 (Except works in drawing no. 554/03/033/2000)	184	01-Apr-2025	01-Oct-2025	ACB modification works at Area G19 (Except works in drawing no. 554/03/033/2000)
■ F1 1000a	Plan Achievement of Section F1	0		30-Sep-2025*	◆ Plah Achievement of Section F1,
SECTION F2				·	
F2_1000	i) ACB modification works at Area G19 as shown in drawing no .554/03/024/2040 & 554/03/033/2000 (L9 Contr Equip. Rm 2/F)	517	01-Apr-2025	30-Aug-2026	i) ACS modification works at Area G19 as shown in drawing no 554/03/024/2040 & 554/03/033/2000 (L9 Contr Equip, Rm 2/F
F2_1000a	Plan Achievement of Section F2(i)	0		27-Aug-2026*	◆ Plan Achievement of Section F2(i),
F2_1010	ii) ACB modification works at Area G19 as shown in dwg no.554/03/024/2040 & /033/2000 (L10 & L11 Contr Equip. Rm 2/F)	820	01-Apr-2025	30-Jun-2027	ii) ACB modification works at Area G19 as shown in dwg no.554/03/024/2040 & /033/2000 (L10 & L11 Con
F2_1010a	PlanAchievement of Section F2(ii)	0		28-Jun-2027*	◆ Plan Achievement of Section F2(iii),
F2_1020	iii) ACB modification works at Area G19 as shown in drawing no.554/03/024/2040 & /033/2000 (L13 Contr Equip. Rm 2/F)	485	01-Apr-2025	30-Jul-2026	iii) ACB modification works at Area G19 as shown in drawing no .554/03/024/2040 & /033/2000 (L13 Contr Equip. Rm 2/F)
F2_1020a	Plan Achievement of Section F2(iii)	0		16-Jul-2026*	◆ Plan Achievement of Section F2(iii),
SECTION F3					
F3_1000	i) No.5 Chimney modification works at Area G20 (completion of L13 steel flue)	821	01-Apr-2025	01-Jul-2027	i) No.5 Chimney modification works at Area G20 (completion of L13 steel flue)
F3_1000a	PlanAchievement of Section F3(i)	0		28-Jun-2027	◆ Plan Achievement of Section F3(i),
F3_1010	(ii) completion of exhaust gas duct foundation at G3A	608	01-Apr-2025	30-Nov-2026	(ii) completion of exhaust gas duct foundation at G3A
F3_1010a	Plan Achievement of Section F3(ii)	0		19-Mar-2026	◆ Plan Achievement of Section F3(ii),
SECTION G					/
G 1000	Station To let foundation and building works and removal of Urea Plant Shelter at Area G18 & G22	639	01-Apr-2025	31-Dec-2026	Station Tolet foundation and building works and removal of Urea Plant Shelter at Area G18 & G22
■ G1000a	Plan Achievement of Section G	0		09-Dec-2026*	◆ Plan Achievement of Section G,
SECTION H					
H1000	(i) External works at Area G12	180	01-Jan-2027*	30-Jun-2027	(i) External works at Area G12
H1000a	Plan Achievement of Section H(i)	0		30-Jun-2027*	◆ Plan Achievement of Section H(i),
H1010	(ii) External works at Area G10 and B1A	272	01-Oct-2026*	30-Jun-2027	(ii) External works at Area G10 and B1A
■ H1010a	Plan Achievement of Section H(ii)	0		30-Jun-2027*	◆ PlanAchievement of Section H(ii),
■ H1020	(iii) L13 Shunt Reactor modification works at Bay 7 (refer Area G17A)	272	01-Jan-2027*	30-Sep-2027	(iii) L13 Shunt Reactor modification works at Bay 7 (refer Area G17A)
■ H1020a	Plan Achievement of Section H(iii)	0		23-Sep-2027*	◆ Plan Achievement of Section H(iii),
H1030	(iv) L13 Shunt Reactor modification works at Bay 8 (refer to Area G17B)	423	01-Jan-2027*	28-Feb-2028	(iv) L13 Shunt Reactor modification works at Bay 8 (refer to Area G17B)
■ H1030a	Plan Achievement of Section H(iv)	0		19-Feb-2028*	◆ Plan Achievement of Section H(iv),
SECTION I	and the control of th				
I 1000	(i) Trenches and pits at surrounding L13 Gas Receiving Station equipment room and cable trenches (Area G6, G7A and G8)	106	01-Jun-2027*	15-Sep-2027	(i) Trenches and pits at surrounding L13 Gas Receiving Station equipment room and cable trenches (Are
■ I1000a	Plan Achievement of Section I(i)	0		20-Aug-2027*	◆ Plan Achievement of Section I(i).
■ I1010	(ii) Whole of L13 Gas Receiving Station equipment room - Stage 2, L13 GRS external foundation,	244	01-Jun-2027*	31-Jan-2028	(ii) Whole of L13 Gas Receiving Station equipment room - Stage 2, L13 GRS external foundat
■ I1010a	Plan Achievement of Section I (ii)	0	1	09-Nov-2027*	◆ Plan Achievement of Section I(ii),
	(ii) steel pipe racks and foundations, external works including underground utilities etc (Area G6, G7A, G7B and G8)	244	01-Jun-2027*	31-Jan-2028	(ii) steel pipe racks and foundations, external works including underground utilities etc (Area G6,
I1020		477	0100172021	O I GGIFZUZU	(ii) diest pipe lacks and reductions, external works indically discissional diffuse etc (Alea Go,
■ I1020	(*,***,********************************				
				/0=	clause 3(b) C) iv)) Date Revision Checked Approve

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Remaining Work

Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

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Activity ID I1020a Plan Achievement of Section I(ii) 09-Nov-2027* J1000 (i) Civil works for APX cable diversion at LMX (refer to Area G11 (i) Civil works for APX cable diversion at LMX (refer to Area G11 304 01-Jul-2027* 30-Apr-2028 Plan Achievement of Section J(i). J1000a Plan Achievement of Section J(i) 0 29-Apr-2028* J1010 (ii) APX cable diversion works at LPS (Whole of the Works except corresponding trench deferred work listed in PS1.4.4 01-Jan-2027* 30-Jun-2028 (ii) APX cable diversion works at LPS (Whole of the Works except corresponding trench de 546 J1010a 29-Jun-2028 inspection manhole construction for L11 C.W. Inlet pipes inside L11 MSB at Area G21 K1000 122 01-Sep-2025* 01-Jan-2026 inspection manhole construction for L11 C.W. Inlet pipes inside L11 MSB at Area G21 K1000a Plan Achievement of Section K Plan Achievement of Section K 10-Dec-20253 L1000 274 01-Apr-2025 31-Dec-2025 Refurbishment work on existing workshop areas between Generation Maintenance Building and Training & Workshop Building Refurbishment work on existing workshop areas between Generation Maintenance Building and Training & Workshop Building L1000a Plan Achievement of Section L 29-Dec-2025 ♦ Plan Achievement of Section L M1000 Delivery of L13 HRSG lift shaft precast concrete panels to LMX as shown in 554/0/3/031/0173 to /0173 01-Aug-2027 ◆ Delivery of L13 HRSG lift shaft precast concrete panels to LMX as shown in 554/0/3/031/0173 to /0173. M1000a Plan Achievement of Section M 26-Jul-2027 Plan Achievement of Section M. N1000 31-Jan-2028 i) L13 MSB works. Plan Achievement of Section N(i). N1000a Plan Achievement of Section N(i) 31-Jan-2028* N1010 (ii) Other works shall be completed for reporting completion to BDand ready for Occupation Permit (OP) inspection 30-Apr-2028* • (ii) Other works shall be completed for reporting completion to BDand ready for Occupation Pe N1010a Plan Achievement of Section N(ii) 31-Jan-2028* Plan Achievement of Section N(ii). SECTION O O1000 (i) Emergency shower pit at L10 MSB 91 01-Sep-2025* 30-Nov-2025 (i) Emergency shower pit at L10 MSB O1000a Plan Achievement of Section O(i) 15-Nov-20253 ◆ Plan Achievement of Section O(i), O1010 (ii) Emergency show pit at L11 MSB (ii) Emergency show pit at L11 MSB 91 01-Nov-2025* 31-Jan-2026 O1010a Plan Achievement of Section O(ii) 0 16-Jan-2026* Plan Achievement of Section O(ii). SECTION P1000 all remaining works except deferred works 30-Jun-2028* all remaining works except deferred works, P1000a 29-Jun-2028* Plan Achievement of Section P. Plan Achievement of Section P Q1_1000 (i) Fabrication of L12 Precast Panel with steel sub-frame (Optional Works (1)) 150 15-Jan-2025* 14-Jun-2025 (i) Fabrication of L12 Precast Panel with steel sub-frame (Optional Works (1)) Plan Achievement of Section Q1(i). Q1 1000a Plan Achievement of Section Q1(i) 14-Jun-2025* Q1_1010 (ii) Construction of in-situ Roof Slab (Optional Works (1)) 15-Oct-2025* 05-Nov-2025 (ii) Construction of in-situ Roof Slab (Optional Works (1)) 21 Q1_1010a Plan Achievement of Section Q1(ii) 05-Nov-2025³ Plan Achievement of Section Q1(ii). Q2_1000 Improvement Works for Existing L11 C.W. Inlet Pipe inside L11 MSB (Optional Works (2)) 01-Aug-2025* 31-Jul-2026 364 Improvement Works for Existing L11 C.W. Inlet Pipe inside L11 MSB (Optional Works (2)) Plan Achievement of Section Q2 30-Jun-2026* ◆ Plan Achievement of Section Q2 Q2 1010a COORDINATION WITH EMPLOYER'S E&M SPECIALIST CONTRACTORS SC1000 Item 2 - Template setting at L13 Turbo Block foundation 45 01-May-2026* 14-Jun-2026 Item 2 - Template setting at L13 Turbo Block foundation SC1010 Item 3 - Template setting of holding down bolts at HRSG column base 31-Mar-2026* 14-May-2026 Item 3 - Template setting of holding down bolts at HRSG column base Item 4 - I-Beam / channel base installation on top of transformer foundations at transformer area SC1020 Item 4 - I-Beam / channel base installation on top of transformer foundations at transformer area 45 01-Sep-2026* 15-Oct-2026 Item 5 -OH crane at turbine hall access through temp opening at L13 MSB roof bet GL13-G to 13-H & 13-2 to 13-6 (setting) ☐ Item 5 -OH crane at turbine hall access through temp opening at L13 MSB roof bet GL13-G to 13-H & 13-2 to 13-6 (setting) SC1030 29 01-Apr-2026* 30-Apr-2026 SC1040 Item 5 - OH crane at turbine hall access through temp opening at L13MSB roof bet GL13-G to 13-H & 13-2 to 13-6 (install) 01-May-2026* 07-May-2026 Il tem 5 - OH crane at turbine hall access through temp opening at L13MSB roof bet GL13-G to 13-H & 13-2 to 13-6 (install) SC1050 Item 6; Condenser assembly and erection using access through a temporary façade opening at L13 MSB below 1/F along GL 153 01-Jun-2026* 31-Oct-2026 Item 6; Condenser assembly and erection using access through a temporary façade opening at L13 MSB below 1/F along GL SC1060 Item 7 - Install power train equip includ air inlet duct access through a temporary facade opening at L13 MSB below 1/F 122 01-Aug-2026* 30-Nov-2026 Item 7 - Install power train equip includ air inlet duct access through a temporary facade opening at L13 MSB below 1/F SC1070 Item 9 - Installation of busduct and IPB assembly works, cable laying and cooling water piping at transformer area 122 16-May-2027* 15-Sep-2027 Item 9 - Installation of busduct and IPB assembly works, cable laying and cooling water piping at transform DEFERRED WORKS IN RESPECTIVE SECTIONS (PS1.4.4) L13 MSB and HRSG DW1000 1) Construct L13 MSB roof bet GL13-G to 13-H and 13-2 to 13-6 after the OH crane installation by the Employer's SC 08-May-2026* 14-Jun-2026 1) Construct L13 MSB roof bet GL13-G to 13-H and 13-2 to 13-6 after the OH crane installation by the Employer's SC DW1000a 09-May-2026 Plan implementation of Item 1 - Deferred Works Plan implementation of Item 1 - Deferred Works 36 13-Jun-2026 DW1000b Plan start of Item 1 - Deferred Works 09-May-2026* ◆ Plan start of Item 1 - Deferred Works, 09-May-2026* 2) Construction of walls of L13 MSB below 1/F at GL 13-6 from GL13-B to 13-C & ass. precast stair incl. enclosure wall 2) Construction of walls of L13 MSB below 1/F at GL 13-6 from GL13-B to 13-C & ass. precast stair incl. enclosure wall DW1010 01-Dec-2026* 28-Feb-2027 Plan implementation of Item 2 - Deferred Works DW1010A Plan implementation of Item 2 - Deferred Works 90 01-Dec-2026 28-Feb-2027 DW1020 3) Construction of internal partition wall at 1/F of L13 MSB along GL 13-C from GL 13-2 to 13-3 31 22-Dec-2026* 22-Jan-2027 3) Construction of internal partition wall at 1/F of L13 MSB along GL 13-C from GL 13-2 to 13-3 Plan implementation of Item 3 - Deferred Works Plan implementation of Item 3 - Deferred Works DW1020a 31 22-Dec-2026 22-Jan-2027 01-Sep-2026* DW1025 4) Construction of L13 MSB GF slab in corridor as shown in plan 554/03/022/2047 29 30-Sep-2026 4) Construction of L13 MSB GF slab in corridor as shown in plan 554/03/022/2047 30-Sep-2026 DW1025a Plan implementation of Item 4 Deferred Works 29 01-Sep-2026 Plan implementation of Item 4 Deferred Works 5) (a) Construction of IPB support and sunshade support at transformer area 01-Apr-2027* DW1030 44 15-May-2027 5) (a) Construction of IPB support and sunshade support at transformer area DW1030a Plan implementation of Item 5(a) Deferred Works 01-Apr-2027 15-May-2027 Plan implementation of Item 5(a) Deferred Works DW1040 5)(b) Construction of metal fence and asso F.S. install & install of removable shelter at transformer area 457 01-Oct-2027* 31-Dec-2028 5)(b) Construction of metal fence and asso F.S. install & install of removable sh DW1040a Plan implementation of Item 5(b) Deferred Works 366 01-Oct-2027 30-Sep-2028 Plan implementation of Item 5(b) Deferred Works DW1050 6) (a) Constr. of conc plinths for Urea to Ammonia Conversion Sys equiip & pipe rack, plants in south part of L13 HRSG 90 01-Mar-2027* 30-May-2027 6) (a) Constr. of conc plinths for Urea to Ammonia Conversion Sys equiip & pipe rack, plants in south part of L13 HR DW1050a Plan implementation of Item 6(a) Deferred Works 91 01-Mar-2027 30-May-2027 Plan implementation of Item 6(a) Deferred Works 6) (b) Completion east side facade cladding and its associated work at grid 13-H and grid 13-5/13-6 DW1060 6) (b) Completion east side facade cladding and its associated work at grid 13-H and grid 13-5/13-6 60 01-Mar-2027* 30-Apr-2027 DW1060a Plan implementation of Item 6(b) Deferred Works 60 01-Mar-2027 30-Apr-2027 Plan implementation of Item 6(b) Deferred Works DW1070 7)(a) Construction of roof slab and its ass. work on L13 HRSG lift shaft after completion of erection 01-Dec-2027* 31-Dec-2027 7)(a) Construction of roof slab and its ass. work on L13 HRSG lift shaft after completion of erection Plan implementation of Item 7(a) Deferred Works DW1070a Plan implementation of Item 7(a) Deferred Works 01-Dec-2027 30-Dec-2027 Date Revision Checked Approved Achievement of Deferred Works Critical Activities Tenderer's Techincal Resources (CT clause 3(b) C) iv))

◆ Milestone

Remaining Work

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

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Activity ID	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
		Duration			
■ DW1080	7) (b) Construction of associated building services works (MVAC, FS and Lift works by NSC)	151	01-Jan-2028*	31-May-2028	7) (b) Construction of associated building services works (MVAC, FS and Lift works by NSC)
■ DW1080a	Plan implementation of Item 7(b) Deferred Works	151	01-Jan-2028	31-May-2028	Plan implementation of Item 7(b) Deferred Works
■ DW1160	8) Construction of gas pipe protective barrier and utility platform from +6.85 to +30.12	89	01-Dec-2026*	28-Feb-2027	8) Construction of gas pipe protective barrier and utility platform from +6.85 to +30.12
DW1160a	Plan implementation of Item 8 Deferred Works	89	01-Dec-2026	28-Feb-2027	Plan implementation of Item 8 Deferred Works
EXTERNAL WORK					
DW1170	9) (i) Final reinst of access rd & pave surrounding and w/in L13 MSB & L13 HRSG area (incl Area G3, G4,G5)	183	01-Aug-2027*	31-Jan-2028	9) (i) Final reinst of access rd & pave surrounding and w/in L13 MSB & L13 HRSG area (incl Area G
■ DW1170a	Plan implementation of Item 9(i) Deferred Works	184	01-Aug-2027	31-Jan-2028	Plan implementation of Item 9(i) Deferred Works
■ DW1180	9) (ii) Final reinstatement of access roads and pavement for Area G6	91	01-Jul-2028*	30-Sep-2028	9) (ii) Final reinstatement of access roads and pavement for Area G6
DW1180a	Plan implementation of Item 9(ii) Deferred Works	92	01-Jul-2028	30-Sep-2028	Plan implementation of Item 9(ii) Deferred Works
■ DW1190	10) B/F, install trench cover & rd reinstt of 275kV cable trenches link bet Shunt Reactor Bay 7 LMX 275kV SS LMX	60	16-Mar-2028*	15-May-2028	10) B/F, install trench cover & rd reinstt of 275kV cable trenches link bet Shunt Reactor Bay
DW1190a	Plan implementation of Item 10 Deferred Works (Shunt Reactor Bay 7)	59	16-Mar-2028	15-May-2028	Plan implementation of Item 10 Déferred Works (Shunt Reactor Bay 7)
■ DW1190a ■ DW1200		60		-	
	10) B/F, install trench cover & rd reinstt of 275kV cable trenches link bet Shunt Reactor Bay 8 LMX 275kV SS LMX		16-Aug-2028*	15-Oct-2028	10) B/F, install trench cover & rd reinstt of 275kV cable trenches link bet Shunt Rea
■ DW1200a	Plan implementation of Item 10 Deferred Works (Shunt Reactor Bay 7)	60	16-Aug-2028	15-Oct-2028	Plan implementation of Item 10 Deferred Works (Shunt Reactor Bay 7)
DW1210	11) B/F, installation of trench cover and rd reinstate of 275kV cable trenches for APX cable diversion at LPS (Part 1)	184	01-Jul-2028*	31-Dec-2028	11) B/F, installation of trench cover and rd reinstate of 275kV cable trenches f
■ DW1210a	Plan implementation of Item 11 Deferred Works (Part 1)	183	01-Jul-2028	31-Dec-2028	Plan implementation of Item 11 Deferred Works (Part 1)
■ DW1220	11) B/F, installation of trench cover and rd reinstate of 275kV cable trenches for APX cable diversion at LPS (Part 2)	305	01-Mar-2029*	31-Dec-2029	11) B/F, installation of trench cover and rd reinstate of 2
DW1220a	Plan implementation of Item 11 Deferred Works (Part 2)	305	01-Mar-2029	31-Dec-2029	Plan implementation of Item 11 Deferred Works (Part 2
■ DW1230	12) (i) Re-exc existing trenches, construct new trench for cable replace work nearby Shunt Reactor No. 1 (ALC1) at LPS	213	01-Jun-2029*	31-Dec-2029	12) (i) Re-exc existing trenches, construct new trench for
DW1230a	Plan implementation of Item 12(i) Deferred Works	213	01-Jun-2029	31-Dec-2029	Plan implementation of Item 12(i) Deferred Works
DW1240	12) (ii) B/F & rd reinstat of 275kV cable trenches for cable replacement work nearby Shunt Reactor No.1 (ALC1) at LPS	91	01-Mar-2030*	31-May-2030	12) (ii) B/F & rd reinstat of 275kV cable trench
■ DW1240a	Plan implementation of Item 12(ii) Deferred Works	91	01-Mar-2030	31-May-2030	Plan implementation of Item 12(ii) Deferred V
■ DW1250	13) B/F, install trench cover and road-reinstatement of 275kV cable trenches within Area G11 at LMX	91	01-Oct-2028*	31-Dec-2028	13) B/F, install trench cover and road-reinstaltement of 275kV cable trenches v
■ DW1250a	Plan implementation of Item 13 Deferred Works (within Area G11)	91	01-Oct-2028	31-Dec-2028	Plan implementation of Item 13 Deferred Works (within Area G11)
DW1260	13) B/F, install trench cover and road-reinstatement of 275kV cable trenches within Area G12 at LMX	91	01-Nov-2027*	31-Jan-2028	13) B/F, install trench cover and road-reinstatement of 275kV cable trenches within Area G12 at LN
DW1260a	Plan implementation of Item 13 Deferred Works (within Area G12)	91	01-Nov-2027	31-Jan-2028	Plan implementation of Item 13 Deferred Works (within Area G12)
		57	01-Feb-2027*		-
■ DW1270	14) Installation of trench cover and road reinstatement of existing trenches within Area G14			30-Mar-2027	14) Installation of trench cover and road reinstatement of existing trenches within Area G14
■ DW1270a	Plan implementation of Item 14 Deferred Works	57	01-Feb-2027	30-Mar-2027	Plan implementation of Item 14 Deferred Works
■ DW1280	15) Construction of concrete plinth for penstock within L13 Penstock Chamber inside No.5 C.W. Intake	32	01-May-2026*		15) Construction of concrete plinth for perstock within L13 Penstock Chamber inside No.5 C.W. Intake
■ DW1280a	Plan implementation of Item 15 Deferred Works	32	01-May-2026	01-Jun-2026	□ Plan implementation of Item 15 Deferred Works
CONTRACTOR'S	'S DESIGN SUBMISSION				/
INDEPENDENT CH	AECKING ENGINEER				
■ DES100	Confirm appointment of Independent Checking Engineer and submission to Engineer	6	01-Apr-2025	08-Apr-2025	Confirm appointment of Independent Checking Engineer and submission to Engineer
■ DES200	Enginner's review and approval	24	09-Apr-2025	12-May-2025	■ Enginner's review and approval
<u> </u>		0	03-Api-2023	-	
DES300	Confirmation of Engineer's approval	U		12-May-2025	♦ Confirmation of Engineer's approval,
ELS	<u> </u>				/
■ DES1000	ELS - Design preparation	30	31-May-2025	29-Jun-2025	■ ELS - Design preparation
DES1010	ELS - Submit to Engineer for review	28	30-Jun-2025	27-Jul-2025	■ ELS - Şubmit to Engineer for review
DES1020	ELS Update Submission to incorporate Engineer's comments	6	28-Jul-2025	02-Aug-2025	■ ELS Update Submission to incorporate Engineer's comments
■ DES1030	ELS - BD submission and approval	60	03-Aug-2025	01-Oct-2025	EL\$ - BD submission and approval
■ DES1040	ELS - BD consent to commence excavation	30	02-Oct-2025	31-Oct-2025	■ ELS - BD consent to commence excavation
■ DES1090	ELS - BD10 submission	7	01-Nov-2025	07-Nov-2025	I ELS - BD10 submission
TOWER CRANE					
DES1050	Tower Crane - Design Preparation / Technical submission to Engineer	30	13-May-2025	11-Jun-2025	☐ Tower Crahe - Design Preparation / Technical submission to Engineer
<u> </u>			-		
■ DES1060	Tower Crane - Submit to Engineer for Review	28	12-Jun-2025	09-Jul-2025	□ Tower Crane - Submit to Engineer for Review
■ DES1070	Tower Crane - Update Submission to Incorporate Comments	12	10-Jul-2025	21-Jul-2025	Tower Crane - Update Submission to Incorporate Comments
■ DES1080	Tower Crane - Delivery of tower crane assembly to site	0	18-Sep-2025		♦ Tower Crane - Delivery of tower crane assembly to site, 18-Sep-2025
TEMPORARY SUPI	PPORTING SYSTEM FOR APX CABLE DIVERSION				/
■ DES1100	Utility Support - Design Preparation	60	04-Aug-2026	02-Oct-2026	Utility Support - Design Preparation
■ DES1110	Utility Support - Submit to Engineer for Review	28	03-Oct-2026	30-Oct-2026	☐ Utility Support - Submit to Engineer for Review
■ DES1120	Utility Support - Update Submission to Incorporate Comments	12	31-Oct-2026	11-Nov-2026	Utility Support - Update Submission to Incorporate Comments
■ DES1130	Utility Support - Engineer's review and consent	12	12-Nov-2026	23-Nov-2026	Utility Support - Engineer's review and consent
STEEL FLUE FOR		14	2020		,,,,,,,,, -
		45	40 May 2005	07.140005	B Challe Water Challenger and Sales
■ DES1135	Steel Flue Unit 13 - Sub-letting and finalize appointment of Design Specialist	15	13-May-2025	-	Steel Flue Unit 13 - Sub-letting and finalize appointment of Design Specialist
■ DES1140	Steel Flue Unit 13 - Design preparation	60	28-May-2025		Steel Flue Unit 13 - Design preparation
■ DES1150	Steel Flue Unit 13 - Submit to Engineer for review	30	27-Jul-2025	25-Aug-2025	☐ Steel Flue Unit 13 - Submit to Engineer for review
■ DES1160	Steel Flue Unit 13 - Update Submission to incorporate Engineer's comments	12	26-Aug-2025	06-Sep-2025	Steel Flue Unit 13 - Update Submission to incorporate Engineer's comments
■ DES1165	Steel Flue Unit 13 - Submit to Engineer for review and submission to BD	12	08-Sep-2025	20-Sep-2025	Steel Flue Unit 13 - Submit to Engineer for review, and submission to BD
■ DES1170	Steel Flue Unit 13 - BD review and approval	60	21-Sep-2025	19-Nov-2025	Steel Flue Unit 13 - BD review and approval
■ DES1180	Steel Flue Unit 13 -BD consent to commence excavation	30	20-Nov-2025		☐ Steel Flue Unit 13 -BD consent to commende excavation
	CKS (LMX L9, L10, L11 & L13)				/
DES1190	LMX Supporting Rack - Design preparation	30	13-May-2025	11-Jun-2025	■ LMX Supporting Rack - Design preparation
<u> </u>					
DES1200	LMX Supporting Rack - Submit to Engineer for review and approval	30	12-Jun-2025	11-Jul-2025	LMX Supporting Rack - Submit to Engineer for review and approval
	WRKS. ON EXISTING WORKSHOP AREAS BET. GEN. MAINT. BLDG. & TRAIN. WORKSHOP BLDG.		_		41 _
■ DES1210	Refurbishment Works - Design preparation (horading and roof replacement)	24	13-May-2025		Refurbishment Works - Design preparation (horading and roof replacement)
■ DES1220	Refurbishment Works - Submission to Engineer for review and approval	30	11-Jun-2025	10-Jul-2025	Refurbishment Works - Submission to Engineer for review and approval
CONTRACTOR'S	'S PROCUREMENT OF KEY MATERIALS AND SERVICES				/
					LI i i i i i i i i
					Date Desiring Charles Assessed
∇ Achievemer	entof Deferred Works Critical Activities Tend	lerer's Techine	ral Resou	urces (CT	clause 3(b) C) iv)) Date Revision Checked Approved
	l Tello	101013 16011111	oai i NGSUI	นเบฮอ (บา (JIGU30 J(D) U) IV))

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Project Programme of Works

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ctivity ID	Activity Name	Original	Start	Finish	2025	2026	2027	2028	2029	2030	2031	2032
		Duration			JAJJS	J JJA	JJJA	J 4 JJ 3	JJJA	J A JJ S	JJJA	111111
STRUCTURAL STEE	iL					1	1					
PRO1000	Confirm Supplier & Prepare Order	24	01-Apr-2025	03-May-2025	Confirm Sup	plier & Prepare Order	1			1	:	1
PRO1010	Place order	0	06-May-2025		Place order,	06-May-2025		!				1
SHOP DRAWINGS						: :						
PRO1020	Shop Drawings- Preparation	48	06-May-2025	02-Jul-2025	Shop Dra	wings- Preparation					:	i
PRO1030	Shop Drawings- Submission, Review and RtoC twice	48	03-Jul-2025	27-Aug-2025	Shop	Drawings- Submission	Review and RtoC twice	j e		!	:	1
PRO1040	Shop Drawings-Approvals	24	28-Aug-2025	24-Sep-2025	■ Sho	p Drawings-Approvals	s¦	!	:	1	1	:
OFF-SITE FABRICATION	ON CONTRACTOR OF THE PROPERTY					: :	1			1	:	
PRO1050	Manufacture- Fabrication (1st batch)	48	25-Sep-2025	22-Nov-2025		Manufacture- Fabricati	ion (1st batch)	!	1			
PRO1060	Manufacture- 1st batch inspections	12	24-Nov-2025	06-Dec-2025		Manufacture- 1st bate	ch inspections					
PRO1065	Manufacture- Production and delivery (1st batch)	36	08-Dec-2025	21-Jan-2026		Manufacture- Prod	uction and delivery (1st	batch)				
PRO1070	Manufacture- Fabrication (2nd batch)	48	24-Nov-2025	21-Jan-2026		Manufacture-Fabri	cation (2nd batch)				:	i
PRO1090	Manufacture- 2nd batch inspections	12	22-Jan-2026	04-Feb-2026		Manufacture- 2nd	batch inspections	1	1		:	
PRO1095	Manufacture- Production and delivery (2nd batch)	36	05-Feb-2026	21-Mar-2026		Manufacture- P	roduction and delivery	(2nd batch)	:	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	1	:
PRO1100	Manufacture- Fabrication (3rd batch)	48	22-Jan-2026	21-Mar-2026		Manufacture-F	abrication (3rd batch)	1	:	!	:	1
PRO1120	Manufacture- 3rd batch inspections	12	23-Mar-2026	09-Apr-2026		■ Manufacture-:	3rd batch inspections	!	1			
PRO1130	Manufacture- Production and delivery (3rd batch)	36	10-Apr-2026	22-May-2026		Manufactur	e- Production and deliv	ery (3rd batch)				
CABLE RACK AND L	ADDER (BILL NO. 12)										:	
OFFSITE FABRICATIO	•					!						
PRO2145	Confirm Supplier & Prepare Order	24	01-Apr-2025	03-May-2025	Confirm Sun	blier & Prepare Order						
PRO2150	Manufacture - Place order	0	017 pi-2020	03-May-2025	◆ Manufacture		1 1 1	1	:	1	:	
PRO2155	Manufacture - Flace order Manufacture - 1st batch Fabrication	12	06-May-2025	19-May-2025		- 1st batch Fabrication	n n	1	:	1	:	1
PRO2160	Manufacture - 1st batch Inspections	0	00 IVRIY-2020	19-May-2025	_	- 1st batch Inspection	i				1	1 1
PRO2160	Manufacture - 1st batch inspections Manufacture- Production and delivery to site	24	20-May-2025	-	•	re- Production and del	T.					1
	•		20-iviay-2025	17-JUIF2U20	u iviai ui actu	i i i i i i i i i i i i i i i i i i i	invery to site					
STEEL FLUE FOR U	All 10					• 1 1	:				:	
SHOP DRAWINGS	Chan Descripe Description		00.11 222	47 0000	_	0						1
■ PRO2170	Shop Drawings- Preparation	48	20-Nov-2025	17-Jan-2026	•	Shop Drawings- Pr	1"	<u> </u>				
■ PRO2180	Shop Drawings- Submission, Review and RtoC twice	48	18-Dec-2025	14-Feb-2026			Submission, Review and	d RtoC twice				
PRO2190	Shop Drawings-Approvals	24	16-Feb-2026	18-Mar-2026		Shop Drawings	Approvals	1				
OFFSITE FABRICATIO							1			1	:	
PRO2220	Steel Flue - Steel works fabrication and assemble	72	19-Mar-2026	17-Jun-2026		i .	e - Steel works fabricati	ion and assemble		1	1	
PRO2230	Manufacture- Inspection	12	21-Apr-2026	05-May-2026		Manufacture	1 1	!				
■ PRO2240	Manufacture- Delivery to site	72	06-May-2026	31-Jul-2026		Manufa	acture- Delivery to site					
PRECAST UNITS												
MSB PRECAST STAIR												
SHOP DRAWING								!				
PRO1140	Shop Drawings- Preparation	48	01-Apr-2025	03-Jun-2025	Shop Draw	ings- Preparation	1	1	!	!	:	!
■ PRO1150	Shop Drawings- Submission, Review and RtoC twice	48	04-Jun-2025	30-Jul-2025	Shop D	, rawings- Submission, I	Review and RtoC twice			1	:	
PRO1160	Shop Drawings-Approvals	24	31-Jul-2025	27-Aug-2025	■ Shop	Drawings-Approvals	1 1 1			1	1	
GFF-SITE FABRICATI	ON					1 1		1				
PRO1170	Manufacture- Fabrication	48	28-Aug-2025	14-Oct-2025	■ Ma	nufacture- Fabrication	1					
PRO1180	Manufacture- Inspections	6	15-Oct-2025	20-Oct-2025	I Ma	; anufacture-Inspections	s.					
■ PRO1190	Manufacture- Production and delivery	120	21-Oct-2025	17-Feb-2026		Manufacture- Pro	duction and delivery					
L13 HRSG SERVICE L	LIFT SHAFT PRECAST WALL PANELS ON STEEL FRAME	,				: : :		1	!	!	:	!
SHOP DRAWING						: : :	1			1	:	
PRO2080	Shop Drawings- Preparation	72	01-Jun-2026*	25-Aug-2026		Shop	Drawings- Preparation	i			1	
■ PRO2090	Shop Drawings- Submission, Review and RtoC twice	60	26-Aug-2026				Shop Drawings- Submiss	1	twice		:	
■ PRO2100	Shop Drawings-Approvals	24	26-Oct-2026	21-Nov-2026		:	Shop Drawings-Appro					
OFF-SITE FABRICATI												
PRO2110	Manufacture- Fabrication	48	22-Nov-2026	08-Jan-2027		_	⊹ ■ Manufacture- Fabric	ation				
PRO2120	Manufacture- I abrication Manufacture- Inspections	6	09-Jan-2027	14-Jan-2027			Manufacture-Inspe		:	1	:	
■ PRO2130	Manufacture- Production	192	15-Jan-2027	25-Jul-2027		: :		cture- Production	:		:	
■ PRO2130 ■ PRO2140	Manufacture- Delivery to designated location on site	0	10 00172027	26-Jul-2027		: :	:	:	; gnated location on site		:	1
	IVAN ANDOLUIG- DENVELY TO DESIGNATED IDUALION OF SILE	U		20-JUI-2U21		: :	▼ Ivianula	cure- Delivery to design	gi iateu iocation on site	* I	:	1
TOWER CRANE	Confirm Compliant Description		04.4 0005	00.14 0007			1 1 1			1	:	1
■ PRO2000	Confirm Supplier & Prepare Order	24	01-Apr-2025	03-May-2025	•	plier & Prepare Order	1				1	1
■ PRO2010	Place order	0	06-May-2025		Place order,	Ub-May-2025	1					
	(S (LMX L9, L10, L11 & L13)						:					
SHOP DRAWINGS						- ! !	1					į
PRO2280	Shop Drawings- Preparation	24	12-Jul-2025	08-Aug-2025		brawings- Preparation						
PRO2290	Shop Drawings- Submission, Review and Approval	24	09-Aug-2025	05-Sep-2025	■ Shop	Drawings- Submission	n, Review and Approva	ļ	:		:	
OFF-SITE FABRICATION	ON CONTRACTOR OF THE PROPERTY					!						
PRO2020	Supporting Rack LMX L9 - Fabrication and delivery	36	04-Mar-2026	18-Apr-2026		Supporting R	ack LMX L9 - Fabrication	φn and delivery	!	1	:	1
PRO2250	Supporting Rack LMX L10 - Fabrication and delivery	36	03-Jun-2026	16-Jul-2026		Support	ting Rack LMX L10 - Fa	brication and delivery	1		:	1
PRO2260	Supporting Rack LMX L11 - Fabrication and delivery	36	17-Jul-2026	27-Aug-2026		Supp	prting Rack LMX L11 -	Fabrication and delive	erjy			
PRO2270	Supporting Rack LMX L113 - Fabrication and delivery	36	20-Apr-2026	02-Jun-2026		Supporting	Rack LMX L113 - Fab	rication and delivery				
OPTIONAL WORK(1)) - PRECAST CONCRETE PANEL AND STEEL SUB-FRAME FOR L12 HRSG LIFT SHAFT						1					
OFF-SITE FABRICATION						! !						
					•		:	:	:	· ·	-	
A -1-!	Office A Marke						Date		Revision		Checked	Approved
□ Achievement	of Deferred Works Critical Activities	Tenderer's Techin	cal Resou	urces (CT c	clause 3(b) C) iv))						
Remaining W	/ork ♦ Milestone			•	. , ,							
3												



Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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PRO2320 L12 Lift PRO2330 L12 Lift PRO2330 L12 Lift PRO2330 L12 Lift CONTRACTOR PRELIMIN CP1000 Prepara CP1000a Submiss CP1020 Site Cle CP1030 Surveys CP1040 Site set CP1050 Installat CP1060 Installat CP1070 Submiss CONSTRUCTION BILL NO. 2 - MAIN STATION BU L13 Main Station Building (MSB) A1040 Drilling (MSB) A1040 Prepara A1100 Prepara A1100 Prepara A1100 Stage 1 B2 Z1 1000 Stage 1 B2 Z1 1000 Stage 1 B2 Z1 1000 Stage 2 B2 Z1 1000 Stage 3	aration of site layout including hoarding, haul road, office, storage yard and site drainage nission of layout of site set-up for Engineer's Approval Clearing eys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring setup, office, welfare, laydown, etc Ilation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Ilation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13	Duration 0 151 0 24 24 24 24 24 12 12 17	15-Jan-2025* 15-Jan-2025* 01-Apr-2025 06-May-2025 16-Apr-2025 04-Jun-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025 01-Apr-2025	14-Jun-2025 14-Jun-2025 03-Jun-2025 03-Jun-2025 19-May-2025 19-May-2025 02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	L12 Lift Shaft - Start of fabrication, 15-Jan-2025* L12 Lift Shaft - Fabrication L12 Lift Shaft - Fabrication L12 Lift Shaft - Fabrication L12 Lift Shaft - Delivery to designated location on site, Preparation of site layout including noarding, haul road, office, storage yard and site drainage Submission of layout of site set-up for Engineer's Approval Site Clearing Surveys, Instrumentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring Site set-up, office, welfare, laydown, etc Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Installation of temproray site utilities (water, electricity, communication, internet, etc)
PRO2320 L12 Lift PRO2330 L12 Lift PRO2330 L12 Lift CONTRACTOR PRELIMIN CP1000 Prepara CP1000a Submiss CP1020 Site Cle CP1030 Surveys CP1040 Site set CP1050 Installat CP1060 Installat CP1070 Submiss CONSTRUCTION BILL NO. 2 - MAIN STATION BU L13 Main Station Building (MSB) A1040 Drilling v A1050 Pumpin A1100 Prepara A1100 Prepara A1100 BD Rev ZONE 1 - SUBSTRUCTURE LIS AND EXCAVATION B 2 Z1 1000 Stage 1 B 2 Z1 1010 Stage 1 B 2 Z1 1020 Stage 1 B 2 Z1 1050 Stage 2 B 2 Z1 1050 Stage 2 B 2 Z1 1070 Stage 3 B 2 Z1 1090 Stage 3 B 2 Z1 1100 St. Blov B 2 Z1 11100 St. Blov	Lift Shaft - Fabrication Lift Shaft - Delivery to designated location on site INARIES aration of site layout including hoarding, haul road, office, storage yard and site drainage nission of layout of site set-up for Engineer's Approval Clearing ays, Instrumentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring setup, office, welfare, laydown, etc Illation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Illation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	151 0 24 24 24 24 24 12 12 12 7	01-Apr-2025* 06-May-2025 16-Apr-2025 16-Apr-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025	14-Jun-2025 03-Jun-2025 19-May-2025 19-May-2025 02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	L12 Lift Shaft - Fabrication ◆ L12 Lift Shaft - Delivery to designated location on site, ■ Preparation of site layout including hoarding, haul road, office, storage yard and site drainage ■ Submission of layout of site set-up for Engineer's Approval ■ Site Clearing ■ Surveys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring ■ Site setup, office, welfare, laydown, etc ■ Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
PRO2330 L12 Lift CONTRACTOR PRELIMIN CP1000 Prepara CP1000a Submis: CP1020 Site Cle CP1030 Surveys CP1040 Site set CP1050 Installat CP1070 Submis: KD1040 Submis: CONSTRUCTION BILL NO. 2 - MAIN STATION BU L13 Main Station Building (MSB) A1040 Drilling A1100 Prepara A1100 Prepara A1100 Stage 1 B2_Z1_1010 Stage 1 B2_Z1_1030 Stage 1 B2_Z1_1050 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1050 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_200 Stage 3 B2	INARIES aration of site layout including hoarding, haul road, office, storage yard and site drainage nission of layout of site set-up for Engineer's Approval Clearing eys, Instrumentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring setup, office, welfare, laydown, etc Illation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Illation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 E) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	24 24 24 24 24 12 12 12 7	01-Apr-2025 06-May-2025 16-Apr-2025 16-Apr-2025 04-Jun-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025	14-Jun-2025 03-Jun-2025 19-May-2025 19-May-2025 02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	 ◆ L12 Lift Shaft - Delivery to designated location on site, ■ Preparation of site layout including hoarding, haul road, office, storage yard and site drainage ■ Submission of layout of site set-up for Engineer's Approval ■ Site Clearing ■ Surveys, Instrumentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring ■ Site setup, office, welfare, laydown, etc ■ Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
CONTRACTOR PRELIMIN CP1000 Prepara CP1000a Submiss CP1020 Site Cle CP1030 Surveys CP1040 Site set CP1050 Installat CP1060 Installat CP1070 Submiss KD1040 Submiss CONSTRUCTION BILL NO. 2 - MAIN STATION BU L13 Main Station Building (MSB) A1040 Priling w A1050 Pumpin A1100 Prepara A1100a BD' Rev ZONE 1 - SUBSTRUCTURE LES AND EXCAVATION B2_Z1_1000 Stage 0 B2_Z1_1000 Stage 1 B2_Z1_1000 Stage 2 B2_Z1_1000 Stage 2 B2_Z1_1000 Stage 2 B2_Z1_1000 Stage 2 B2_Z1_1000 Stage 3 B2_Z1_1000 Stage 2 B2_Z1_1000 Stage 3 B2_Z1_200 Stage 3 B2_Z1_20 Stage 3	INARIES aration of site layout including hoarding, haul road, office, storage yard and site drainage nission of layout of site set-up for Engineer's Approval Clearing eys, Instrumentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring setup, office, welfare, laydown, etc Illation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Illation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Erv. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	24 24 24 24 12 12 12 7	06-May-2025 16-Apr-2025 16-Apr-2025 04-Jun-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025	03-May-2025 03-Jun-2025 19-May-2025 19-May-2025 02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	■ Preparation of site layout including noarding, haul road, office, storage yard and site drainage ■ Submission of layout of site set-up for Engineer's Approval ■ Site Clearing ■ Surveys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring ■ Site setup, office, welfare, laydown, etc ■ Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
CP1000 Prepara CP1000a Submiss CP1020 Site Cle CP1030 Surveys CP1040 Site set CP1050 Installat CP1050 Installat CP1060 Submiss CP1060 Submiss CP1070 Submiss CONSTRUCTION Submiss CONSTRUCTION Submiss CONSTRUCTION SUBMISS CONSTRUCTION SUBMISS CONSTRUCTION SUBMISS CONSTRUCTION CONSTRUCTION CONSTRUCTION CP1070 CP1	aration of site layout including hoarding, haul road, office, storage yard and site drainage nission of layout of site set-up for Engineer's Approval Clearing eys, Instrumentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring setup, office, welfare, laydown, etc Illation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Illation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	24 24 24 24 12 12 12 7	06-May-2025 16-Apr-2025 16-Apr-2025 04-Jun-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025	03-Jun-2025 19-May-2025 19-May-2025 02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	■ Submission of layout of site set-up for Engineer's Approval □ Site Clearing ■ Surveys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring □ Site setup, office, welfare, laydown, etc ■ Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
CP1000a Submiss	Discission of layout of site set-up for Engineer's Approval Clearing eys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring setup, office, welfare, laydown, etc Illation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Illation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	24 24 24 24 12 12 12 7	06-May-2025 16-Apr-2025 16-Apr-2025 04-Jun-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025	03-Jun-2025 19-May-2025 19-May-2025 02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	■ Submission of layout of site set-up for Engineer's Approval □ Site Clearing ■ Surveys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring □ Site setup, office, welfare, laydown, etc ■ Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
CP1020 Site Cle CP1030 Surveys CP1040 Site set CP1050 Installat CP1060 Installat CP1070 Submis: KD1040 Submis: CONSTRUCTION BILL NO. 2 - MAIN STATION BU L13 Main Station Building (MSB) A1040 Pulling v A1050 Pumpin A1100 Prepara A1100 BD' Rev ZONE 1 - SUBSTRUCTURE LIS AND EXCAVATION B2 Z1_1000 Stage 1 B2_Z1_1010 Stage 1 B2_Z1_1020 Stage 1 B2_Z1_1030 Stage 1 B2_Z1_1040 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1060 Stage 3 B2_Z1_1080 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_200 Stage 3 B2_Z1_20 Stage 3 B2_Z1_20 Stage 3	Clearing eys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring setup, office, welfare, laydown, etc llation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) llation of temproray site utilities (water, electricity, communication, internet, et c) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	24 24 24 12 12 12 7	16-Apr-2025 16-Apr-2025 04-Jun-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025	19-May-2025 19-May-2025 02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	 ☐ Site Clearing ☐ Surveys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring ☐ Site setup, office, welfare, laydown, etc ☐ Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
CP1030 Surveys CP1040 Site set CP1050 Installat CP1060 Installat CP1070 Submis KD1040 Submis CONSTRUCTION BILL NO. 2 - MAIN STATION BU L13 Main Station Building (MSB) A1040 Drilling v A1050 Pumpin A1100 Prepara CONE 1 - SUBSTRUCTURE ELS AND EXCAVATION B2_Z1_1000 Stage 0 B2_Z1_1040 Stage 1 B2_Z1_1040 Stage 1 B2_Z1_1050 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1080 Stage 3 B2_Z1_11100 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov	eys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring setup, office, welfare, laydown, etc llation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) llation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	24 24 12 12 12 7	16-Apr-2025 04-Jun-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025	19-May-2025 02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	 Surveys, Instrumnentation (CGM1, NGM, V1a, SP1-SP2, TMa, DW, OW, Long Term Settement Markers) and Monitoring Site setup, office, welfare, laydown, etc Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
CP1040 Site set CP1050 Installat CP1060 Installat CP1070 Submis KD1040 Submis KD1040 Submis CONSTRUCTION BILL NO. 2 - MAIN STATION BU L13 Main Station Building (MSB) A1040 Drilling v A1050 Pumpin A1100 Prepara A1100a BD' Rev L2ONE 1 - SUBSTRUCTURE ELS AND EXCAVATION B2_Z1_1000 Stage 0 B2_Z1_1010 Stage 1 B2_Z1_1020 Stage 1 B2_Z1_1030 Stage 1 B2_Z1_1040 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1080 Stage 3 B2_Z1_1108 St. Blow B2_Z1_1110 St.	setup, office, welfare, laydown, etc Illation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Illation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Erw. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) Ig well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	24 12 12 12 7	04-Jun-2025 04-Jun-2025 04-Jun-2025 01-Apr-2025	02-Jul-2025 17-Jun-2025 17-Jun-2025 15-Apr-2025	□ Site setup, office, welfare, laydown, etc ■ Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
CP1050	Illation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054) Illation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	12 12 12 12 7	04-Jun-2025 04-Jun-2025 01-Apr-2025	17-Jun-2025 17-Jun-2025 15-Apr-2025	■ Installation of Hoardings, gates and drainage to Work Areas (Dwg No. 554/03/024/2054)
CP1060	Illation of temproray site utilities (water, electricity, communication, internet, etc) nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) Ig well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	12 12 7	04-Jun-2025 01-Apr-2025	17-Jun-2025 15-Apr-2025	
CP1070 Submiss KD1040 Submiss CONSTRUCTION BILL NO. 2 - MAIN STATION BU L13 Main Station Building (MSB) A1040 Drilling v A1050 Pumpin A1100 Prepara A1100a BD' Rev ZONE 1 - SUBSTRUCTURE L13 MAIN STATION BU ELS AND EXCAVATION B2_Z1_1000 Stage 1 B2_Z1_1010 Stage 1 B2_Z1_1020 Stage 1 B2_Z1_1030 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1070 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_1090 Stage 3 SUBSTRUCTURE ST. BLOWDOWN PIT B2_Z1_1100 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov	nission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP nission of BA10 notifying BD the commencement of the works BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	12 7	01-Apr-2025	15-Apr-2025	
KD1040 Submission	BUILDING UNIT 13 By g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD	6			Submission of Safety Plan, EIA submission, Env. Plan, BEP and SHEPP
CONSTRUCTION BILL NO. 2 - MAIN STATION BUIL L13 Main Station Building (MSB) A1040 Drilling v A1050 Pumpin A1100 Prepara A1100a BD' Rev ZONE 1 - SUBSTRUCTURE ELS AND EXCAVATION B2_Z1_1000 Stage 1 B2_Z1_1001 Stage 1 B2_Z1_1020 Stage 1 B2_Z1_1030 Stage 1 B2_Z1_1040 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1060 Stage 3 B2_Z1_1070 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_1090 Stage 3 SUBSTRUCTURE ST. BLOWDOWN PIT B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov B2_Z1_11120 St. Blov	BUILDING UNIT 13 B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD		017¢12020	01 7 tp1 2020	Submission of BA10 notifying BD the commencement of the works
BILL NO. 2 - MAIN STATION BU	B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD				
L13 Main Station Building (MSB) A1040 Drilling v A1050 Pumpin A1100 Prepara A1100 BD' Rev ZONE 1 - SUBSTRUCTURE ■ ELS AND EXCAVATION ■ B2_Z1_1010 Stage 0 ■ B2_Z1_1020 Stage 1 ■ B2_Z1_1030 Stage 1 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1060 Stage 2 ■ B2_Z1_1070 Stage 3 ■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1110 St. Blov ■ B2_Z1_11110 St. Blov ■ B2_Z1_11110 St. Blov ■ B2_Z1_11120 St. Blov	B) g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD				
A1040 Drilling v A1050 Pumpin A1100 Prepara A1100a BD' Rev ZONE1 - SUBSTRUCTURE ELS AND EXCAVATION B2 Z1_1000 Stage 0 B2 Z1_1010 Stage 1 B2 Z1_1020 Stage 1 B2 Z1_1050 Stage 2 B2 Z1_1050 Stage 2 B2 Z1_1060 Stage 2 B2 Z1_1070 Stage 3 B2 Z1_1080 Stage 3 B2 Z1_1090 Stage 3 B2 Z1_1100 St. Blov	g well/borehole for pumping test ping Test aration of Pumping Test Report and Submission to AP/RSE and BD				
A1050 Pumpin A1100 Prepara A1100 BD' Rev ZONE 1 - SUBSTRUCTURE ■ ELS AND EXCAVATION ■ B2_Z1_1000 Stage 1 ■ B2_Z1_1020 Stage 1 ■ B2_Z1_1030 Stage 1 ■ B2_Z1_1040 Stage 2 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1060 Stage 2 ■ B2_Z1_1070 Stage 3 ■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1110 St. Blov ■ B2_Z1_11110 St. Blov ■ B2_Z1_1110 St. Blov	oing Test aration of Pumping Test Report and Submission to AP/RSE and BD				
A1100 Prepara A1100 BD' Rev ZONE 1 - SUBSTRUCTURE ■ ELS AND EXCAVATION ■ B2_Z1_1000 Stage 0 ■ B2_Z1_1020 Stage 1 ■ B2_Z1_1030 Stage 1 ■ B2_Z1_1040 Stage 2 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1060 Stage 2 ■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1100 St. Blov ■ B2_Z1_1110 St. Blov ■ B2_Z1_1110 St. Blov	aration of Pumping Test Report and Submission to AP/RSE and BD	5	23-Apr-2025	29-Apr-2025	■ Drilling well/borehole for pumping test
A1100a BD' Rev ZONE 1 - SUBSTRUCTURE ■ ELS AND EXCAVATION ■ B2_Z1_1000 Stage 0 ■ B2_Z1_1010 Stage 1 ■ B2_Z1_1030 Stage 1 ■ B2_Z1_1040 Stage 2 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1060 Stage 2 ■ B2_Z1_1060 Stage 3 ■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_11100 St. Blov ■ B2_Z1_11100 St. Blov ■ B2_Z1_11110 St. Blov	, • ,		30-Apr-2025	07-May-2025	■ Pumping Test
ZONE 1 - SUBSTRUCTURE ELS AND EXCAVATION	Review and Consent to Commence Excavation	3	08-May-2025	10-May-2025	Preparation of Pumping Test Report and Submission to AP/RSE and BD
BLS AND EXCAVATION		28	11-May-2025	07-Jun-2025	BD' Review and Consent to Commence Excavation
B2_Z1_1000 Stage 0 B2_Z1_1010 Stage 1 B2_Z1_1020 Stage 1 B2_Z1_1030 Stage 1 B2_Z1_1040 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1080 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_1090 Stage 3 SUBSTRUCTURE ST. BLOWDOWN PIT B2_Z1_1100 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov					
B2_Z1_1010 Stage 1 B2_Z1_1020 Stage 1 B2_Z1_1030 Stage 1 B2_Z1_1040 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1070 Stage 3 B2_Z1_1080 Stage 3 B2_Z1_1090 Stage 3 SUBSTRUCTURE ST. BLOWDOWN PIT B2_Z1_11100 St. Blow					
B2_Z1_1020 Stage 1 B2_Z1_1030 Stage 1 B2_Z1_1040 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1080 Stage 3 B2_Z1_1080 Stage 3 B2_Z1_1090 Stage 3 SUBSTRUCTURE ST. BLOWDOWN PIT B2_Z1_11100 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov B2_Z1_11120 St. Blov	e 0.1 - Sheet Piles Installation (Type B)	5	16-Apr-2025	24-Apr-2025	Stage 0.1 - Sheet Plies Installation (Type B)
B2_Z1_1030 Stage 1 B2_Z1_1040 Stage 2 B2_Z1_1050 Stage 2 B2_Z1_1060 Stage 2 B2_Z1_1070 Stage 3 B2_Z1_1080 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_1090 Stage 3 B2_Z1_1090 St. Blow B2_Z1_1100 St. Blow B2_Z1_1110 St. Blow B2_Z1_11120 St. Blow St. Blow St. Blow B2_Z1_11120 St. Blow S	e 1.1a - Excavation from 6.9mPD to +4.0mPD	1	09-Jun-2025	09-Jun-2025	I Stage 1.1a - Excavation from 6.9mPD to +4.0mPD
■ B2_Z1_1040 Stage 2 ■ B2_Z1_1050 Stage 2 ■ B2_Z1_1060 Stage 2 ■ B2_Z1_1070 Stage 3 ■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1100 St. Blov ■ B2_Z1_1110 St. Blov ■ B2_Z1_1110 St. Blov	e 1.2b - Excavation from +4.0mPD to +2.425mPD outside the sheet pile	2	10-Jun-2025	11-Jun-2025	I Stage 1.2b - Excavation from +4.0mPD to +2.425mPD outside the sheet pile
■ B2_Z1_1050 Stage 2 ■ B2_Z1_1060 Stage 2 ■ B2_Z1_1070 Stage 3 ■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1100 St. Blov ■ B2_Z1_1110 St. Blov ■ B2_Z1_1110 St. Blov	e 1.3b - Tim existing sheet piles to of cofferdam to +6.025mPD and sheet pile Type B to +4.275mPD	2	12-Jun-2025	13-Jun-2025	l Stage 1.3b - Trim existing sheet piles to of cofferdam to +6.025mPD and sheet pile Type B to +4.275mPD
■ B2_Z1_1060 Stage 2 ■ B2_Z1_1070 Stage 3 ■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1100 St. Blov ■ B2_Z1_1110 St. Blov ■ B2_Z1_1110 St. Blov	e 2.1 & 2.2 - Dewatering and excavation from +2.425mPD to +1.425mPD	2	14-Jun-2025	16-Jun-2025	■ Stage 2.1 & 2.2 - Dewatering and excavation from +2.425mPD to +1.425mPD
■ B2_Z1_1070 Stage 3 ■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1100 St. Blov ■ B2_Z1_1110 St. Blov ■ B2_Z1_1120 St. Blov	e 2.3 - Trim Sheet Pile to +2.7mPD	2	17-Jun-2025	18-Jun-2025	I Stage 2.3 - Trim Sheet Pile to +2.7mPD
■ B2_Z1_1080 Stage 3 ■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1100 St. Blov ■ B2_Z1_1110 St. Blov ■ B2_Z1_1120 St. Blov	e 2.5 - Costruct mass concrete fill from +2.425mPD to +5.0mPD	3	19-Jun-2025	21-Jun-2025	I Stage 2.5 - Costruct mass concrete fill from +2.425mPD to +5.0mPD
■ B2_Z1_1090 Stage 3 ■ SUBSTRUCTURE ■ ST. BLOWDOWN PIT ■ B2_Z1_1100 St. Blov ■ B2_Z1_1110 St. Blov ■ B2_Z1_1120 St. Blov	e 3.1 - Install waling and struts at +2.20mPD	3	23-Jun-2025	25-Jun-2025	Stage 3.1 - Install waling and struts at +2.20mPD
SUBSTRUCTURE ST. BLOWDOWN PIT B2_Z1_1100 St. Blov B2_Z1_1110 St. Blov B2_Z1_1110 St. Blov S2_Z1_1120 St. Blov	e 3.2 - Dewatering and excavation to finl level -2.8mPD	2	26-Jun-2025	27-Jun-2025	Stage 3.2 - Dewatering and excavation to finl level -2.8mPD
ST. BLOWDOWN PIT B2_Z1_1100 St. Blov B2_Z1_1110 St. Blov B2_Z1_1112 St. Blov	e 3.4 - Backfill to soffit of substructure at level -1.2mPD in lay earthing	2	28-Jun-2025	30-Jun-2025	I Stage 3.4 - Backfill to soffit of substructure at level -1.2mPD in lay earthing
B2_Z1_1100 St. Blov B2_Z1_1110 St. Blov B2_Z1_1120 St. Blov					
B2_Z1_1110 St. Blow B2_Z1_1120 St. Blow					
■ B2_Z1_1120 St. Blov	lowdown Pit - Blinding and setting out	1	02-Jul-2025	02-Jul-2025	I St. Blowdown Pit - Blinding and setting out
	lowdown Pit - Construct base slab	3	03-Jul-2025	05-Jul-2025	I St. Blowdown Pit - Construct base slab
	lowdown Pit - Wall construction at level +2.0mPD	4	07-Jul-2025	11-Jul-2025	St. Blowdown Pit - Wall construction at level +2.0mPD
B2_Z1_1130 St. Blov	lowdown Pit - Construct slab at level +2.0mPD	3	11-Jul-2025	15-Jul-2025	St. Blowldown Pit - Construct slab at level +2.0mPD
B2_Z1_1140 St. Blov	lowdown Pit - Construct wall to soffit of tie beams (TB-V19, TB-H25, TB-H27) with Tyoe II mechanical coupler	4	15-Jul-2025	19-Jul-2025	I St. Blowdown Pit - Construct wall to soffit of tie beams (TB-V19, TB-H25, TB-H27) with Tyo e II mechanical coupler
B2_Z1_1150 St. Blov	lowdown Pit - backfilling	4	19-Jul-2025	25-Jul-2025	St. Blowdown Pit - backfilling
ZONE 2 - SUBSTRUCTURE					
ELS AND EXCAVATION					
B2_Z2_1000 Stage 0	e 0.1 - Sheet Pile (Type A/D) and King Post (CP1)	7	16-Apr-2025	26-Apr-2025	■ Stage 0.1 - Sheet Pile (Type A/D) and King Post (CP1)
B2_Z2_1010 Stage 1	e 1.1a - Excavation down to +4.0mPD	5	09-Jun-2025	13-Jun-2025	I Stage 1.1a - Excavation down to +4.0mPD
B2_Z2_1020 Stage 1	e 1.1b - Dewatering and excavation from +4.0mPD to +2.425mPD	3	14-Jun-2025	17-Jun-2025	I Stage 1.1b - Dewatering and excavation from +4.0mPD to +2.425mPD
B2_Z2_1030 Stage 1	e 1.2b - Trim Sheet Piles and King Post at 4.275mPD	3	18-Jun-2025	20-Jun-2025	I Stage 1.2b - Trim Sheet Piles and King Post at 4.275m/PD
	e 2.1 & 2.2 - Dewatering and excavation from +2.425mPD to +1.425mPD	3	21-Jun-2025	24-Jun-2025	I Stage 2.1 & 2.2 - Dewatering and excavation from +2.425mPD to +1.425mPD
B2_Z2_1050 Stage 2	e 2.3 - Trim Sheet Pile to +2.7mPD and King Post to +2.2mPD	3	05-Sep-2025	08-Sep-2025	I Stagle 2.3 - Trim Sheet Pile to +2.7mPD and King Post to +2.2mPD
B2_Z2_1070 Stage 3	e 3.1 - Install Waling Strut at +1.925mPD	4	10-Sep-2025	13-Sep-2025	Stagle 3.1 - Install Waling Strut at +1.925mPD
B2_Z2_1080 Stage 3	e 3.2d/a & 3.3d/a - Dewatring and excavation to final level (-1.65mPD and -2.4mPD)	5	15-Sep-2025	19-Sep-2025	■ Stage 3.2d/a & 3.3d/a - Dewatring and excavation to final level (-1.65mPD and -2.4mPD)
B2_Z2_1085 Dewatri	atring and excavation to final level -3.325mPD	2	02-Oct-2025	03-Oct-2025	I Dewatring and excavation to final level -3.325mPD
■ B2_Z2_1090 Install e	Il earthing grid	2	04-Oct-2025	06-Oct-2025	I Install earthing grid
SUBSTRUCTURE					
OUTLET CULVERT (INVERT LE	LEVEL -3.25mPD)				
B2_Z2_1100 Outlet C	et Culvert - Blinding and setting out at -3.25mPD	2	08-Oct-2025	09-Oct-2025	I Outlet Culvert - Blinding and setting out at -3.25mPD
	et Culvert - Construct slab	10	10-Oct-2025	21-Oct-2025	Outlet Culvert - Construct slab
	et Culvert - Installation of lower puddle pipe by Employer's Spoecialist Contractor	7	22-Oct-2025	30-Oct-2025	Outlet Outvert - Installation of lower puddle pipe by Employer's Spoedalist Contractor
	et Culvert - Construct wall	6	31-Oct-2025	06-Nov-2025	Outlet Culvert - Construct wall
	et Culvert - Construct top slab at finish level +1.70mPD (21days puddle pipe installation by the Empoloyer's SC)	24	27-Nov-2025	27-Dec-2025	Outlet Culvert - Construct top slab at finish level +1.70mPD (21days puddle pipe installation by the Empoloyer's SC)
INLET CULVERT (INVERT LEVI					
	Culvert - Blinding and setting out at +0.80mPD	2	16-Dec-2025	18-Dec-2025	I Inlet Culvert - Blinding and setting out at +0.80mPD
	Culvert - Construct slab	10	18-Dec-2025	02-Jan-2026	I Inlet Culvert - Construct slab
	Culvert - Install section of inlet pipe w/ DN2000 flex joint and DN2000/DN2200 taper (incl puddle pipe by Emp. SC)	18	02-Jan-2026	23-Jan-2026	☐ Inlet Culvert - Install section of inlet pipe w/ DN2000 flex joint and DN2000/DN2200 tapler (incl puddle pipe by Emp. SC)
		8	23-Jan-2026	02-Feb-2026	I Inlet Culvert - Construct wall (1st and 2nd pour)
	Culvert - Construct wall (1st and 2nd pour)	6	02-Feb-2026	09-Feb-2026	Inlet Culvert - Construct top slab at finish level +6.3mPD
	Culvert - Construct wall (1st and 2nd pour) Culvert - Construct top slab at finish level +6.3mPD	-		JJ . JD 2020	
HOTWEEL DRAIN PIT (INVERT	Culvert - Construct top slab at finish level +6.3mPD	2	09-Feh-2026	11-Feb-2026	I Inlet Culvert - Concrete mass fill
- HOTWEEL DRAIN PIT (INVERT	Culvert - Construct top slab at finish level +6.3mPD Culvert - Concrete mass fill	2	09-Feb-2026	11-Feb-2026	I Inlet Culvert - Concrete mass fill

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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ctivity ID	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
5, .2	Table Tabl	Duration		1	<u> </u>
= D0 70 4400	LLL ND : DV DV V LL NO SE DD LLOAS DD		04.0	00 D 000F	
■ B2_Z2_1400	Hotwell Drain Pit - Blinding and setting out at +0.55mPD and +0.15mPD	2	01-Dec-2025	03-Dec-2025	I :Hotwell Drain Pit - Blinding and setting out at +0.55mPD and +0.15mPD
■ B2_Z2_1410	Hotwell Drain Pit - Construct slab	6	03-Dec-2025	10-Dec-2025	Hotwell Drain Pit - Cqnstruct slab
■ B2_Z2_1420	Hotwell Drain Pit - Construct wall (1st and 2nd pour)	6	10-Dec-2025	17-Dec-2025	Hotwell Drain Pit - Construct wall (1st and 2nd pour)
■ B2_Z2_1430	Hotwell Drain Pit - Construct wall above ground beams (GB-4C1, GB4C4A, GB-4C4C, GB-4C5 and GB-4C6 at +5.85mPD)	5	17-Dec-2025	23-Dec-2025	Hotwell Drain Pit - Construct wall above ground beams (GB-4C1, GB4C4A, GB-4C4C, GB-4C5 and GB-4C6 at +5.85mPD)
■ B2_Z2_1440	Hotwell Drain Pit - Construct cover slab at +7.00mPD	5	23-Dec-2025	31-Dec-2025	■ Hotwell Drain Pit - Construct cover slab at +7.00mPD
CONDENSATE EXTR	RACTION SUMP PIT (INVERT LEVELAT -2.25mPD)	<u>'</u>			
B2_Z2_1500	Extraction Sump Pit - Blinding and setting out at -2.225mPD	1	08-Oct-2025	08-Oct-2025	Extraction Sump Pit - Blinding and setting out at -2.225mPD
		2			Extraction Sump Pit - Construct slab
B2_Z2_1510	Extraction Sump Pit - Construct slab		09-Oct-2025	10-Oct-2025	
■ B2_Z2_1520	Extraction Sump Pit - Construct wall	3	11-Oct-2025	14-Oct-2025	Extraction Sump Pit - Construct wall
■ B2_Z2_1530	Extraction Sump Pit - Construct wall above tie beam (TB-5C3 and TBH13 at +0.80mPD)	3	15-Oct-2025	17-Oct-2025	Extraction Sump Pit - Construct wall above tie beam (TB-5C3 and TBH13 at +0.80mPD)
CONDENSATE EXTR	RACTION SUMP PIT (INVERT LEVEL AT -0.10 mP D) 2 Nos.				/
■ B2_Z2_1600	Extraction Sump Pit - Blinding and setting out at -0.10mPD	1	11-Oct-2025	11-Oct-2025	I Extraction Sump Pit - Blinding and setting out at -0.10mPD
■ B2_Z2_1610	Extraction Sump Pit - Construct slab and portion of wall	3	13-Oct-2025	15-Oct-2025	Extraction Sump Pit - Construct slab and portion of wall
■ B2 Z2 1620	Extraction Sump Pit - Construct wall above tie beam (TB-5C4 and TB-502 at +2.35mPD and +3.6mPD)	3	16-Dec-2025	19-Dec-2025	1 Extraction Sump Pit - Construct wall above tie beam (TB-5C4 and TB-502 at +2.35mPD and +3.6mPD)
TIE BEAMS (TOP LE	·				
B2 Z2 1700	Te Beam - Backfilling, Blinding and Setting out to -1.7mPD	2	07-Nov-2025	08-Nov-2025	I Tie Beam - Backfilling, Blinding and Setting out to -1.7mPD
■ B2_Z2_1710	Te Beam - Rebar installation (TB-H11-4, TB-H11-5, TB-H13, TB-H15, TB-V16), TB-V13)	6	10-Nov-2025	15-Nov-2025	■ Te Beam - Rebar installation (TB-H11-4, TB-H11-5, TB-H13, TB-H15, TB-V13)
■ B2_Z2_1720	Te Beam - Formwork installation (TB-H11-4, TB-H11-5, TB-H13, TB-H15, TB-V16), TB-V13)	4	17-Nov-2025	21-Nov-2025	I Tie Beam - Formwork installation (TB-H11-4, TB-H11-5, TB-H15, TB-V16), TB-V13)
■ B2_Z2_1730	Te Beam - Concreting (TB-H15, (TB-H11-4, TB-H11-5, TB-H13, TB-H15, TB-V16), TB-V13)	2	21-Nov-2025	24-Nov-2025	I Tie Beam - Concreting (TB-H15, (TB-H11-4, TB-H11-5, TB-H13, TB-(115, TB-V16), TB-V13)
■ B2_Z2_1740	Te Beam - Removal of formworks (TB-H11-4, TB-H11-5, TB-H13, TB-H15, TB-V16), TB-V13)	3	24-Nov-2025	27-Nov-2025	I Tie Beam - Removal of formworks (TB-H11-4, TB-H11-5, TB-H13, Tβ-H15, TB-V16), TB-V13)
■ B2_Z2_1750	Te Beam - Backfilling to +0.0mPD	3	27-Nov-2025	01-Dec-2025	I Tie Beam - Backfilling to +0.0mPD
■ B2_Z2_1760	Te Beam - Binding and setting out (TB-V18, TB-5C1, TB-5C1a, TB-5C2, TB-5C3, TB-5C4, TB5-C5, TB-502)	2	01-Dec-2025	03-Dec-2025	Te Beam - Binding and setting out (TB-V18, TB-5C1, TB-5C1a, TB-5C2, TB-5C3, TB-5C4, TB5-C5, TB-502)
■ B2_Z2_1780	Tie Beam - Rebar fixing (TB-V18, TB-5C1, TB-5C1a, TB-5C2, TB-5C3, TB-5C4, TB5-C5, TB-5C2)	3	03-Dec-2025	06-Dec-2025	Te Beam - Rebar fixing (TB-V18, TB-5C1, TB-5C2, TB-5C3, TB-5C3, TB-5C3, TB-5C2)
B2_Z2_1790	Te Beam - Formwork installation (TB-V18, TB-5C1, TB-5C1a, TB-5C2, TB-5C3, TB-5C4, TB5-C5, TB-502)	3	06-Dec-2025	10-Dec-2025	The Beam - Formwork installation (TB-V18, TB-5C1, TB-5C1a, TB-5C2, TB-5C3, TB-5C4, TB5-C5, TB-502)
■ B2_Z2_1800	Te Beam - Concreting (TB-V18, TB-5C1, TB-5C1a, TB-5C2, TB-5C3, TB-5C4, TB5-C5, TB-502)	2	10-Dec-2025	12-Dec-2025	I Tie Beam - Concreting (TB-V18, TB-5C1, TB-5C1a, TB-5C2,TB-5C3, TB-5C4, TB5-C5, TB-502)
■ B2_Z2_1810	Tie Beam - Remove formworks (TB-V18, TB-5C1, TB-5C1a, TB-5C2, TB-5C3, TB-5C4, TB5-C5, TB-502)	2	12-Dec-2025	15-Dec-2025	Tie Beam - Remove formworks (TB-V18, TB-5C1, TB-5C1a, TB-5C2, TB-5C3, TB-5C3, TB-5C5, TB-502)
■ B2_Z2_1820	Tie Beam - Backfill to +0.8mPD	1	15-Dec-2025	16-Dec-2025	I. Tie Beam - Backfill to +0.8mPD
TIE BEAMS (TOP LE	EVEL+1.7mPD)				/
B2_Z2_1900	Te Beam - Binding and setting out (TB-H15-1, TB-H14, TB-H12)	1	16-Dec-2025	17-Dec-2025	I Te Beam - Binding and setting out (TB-H15-1, TB-H14, TB-H12)
■ B2 Z2 1910	Tie Beam - Rebar fixing (TB-H15-1, TB-H14, TB-H12)	2	17-Dec-2025	19-Dec-2025	I Tie Beam - Rebar fixing (TB-H15-1, TB-H14, TB-H12)
		2			
■ B2_Z2_1920	Te Beam - Formwork installation (TB-H15-1, TB-H14, TB-H12)		19-Dec-2025	22-Dec-2025	I Te Beam - Formwork installation (TB-H15-1, TB-H14, TB-H12)
■ B2_Z2_1930	Te Beam - Concreting (TB-H15-1, TB-H14, TB-H12)	1	22-Dec-2025	23-Dec-2025	l: Te Beam - Concreting (TB-H15-1, TB-H14, TB-H12)
■ B2_Z2_1940	Tie Beam - Remove formworks (TB-H15-1, TB-H14, TB-H12)	2	23-Dec-2025	27-Dec-2025	Tie Beam - Remove formworks (TB-H15-1, TB-H14, TB-H12)
■ B2_Z2_1950	Tie Beam - Backfilling to +1.7mPD	3	27-Dec-2025	31-Dec-2025	I Tie Beam - Backfilling to +1.7mPD
TIE BEAMS (TOP LE	EVEL +2.7mPD)				/
■ B2 Z2 2000	Te Beam - Blinding and setting out (TB-V12)	1	31-Dec-2025	02-Jan-2026	Tie Beam - Blinding and setting out (TB-V12)
■ B2 Z2 2010	Te Beam - Rebar fixing (TB-V12)	1	02-Jan-2026	03-Jan-2026	Tie Beam - Rebar fixing (TB-V12)
■ B2 Z2 2020	Te Beam - Formworks installation (TB-V12)	1	03-Jan-2026	05-Jan-2026	■ Tie Beam - Formworks installation (TB-V12)
	· · ·	-			
■ B2_Z2_2030	Tie Beam - Concreting and dismartle formwork(TB-V12)	1	05-Jan-2026	06-Jan-2026	Tie Beam - Concreting and dismantle formwork(TB-V12)
■ B2_Z2_2040	Tie Beam - Backfilling to +2.7mPD	3	06-Jan-2026	09-Jan-2026	Te Beam - Backfilling to +2.7mPD
TIE BEAMS (TOP LE	EVEL +4.7mPD)				/
■ B2_Z2_2100	Te Beam - Binding and setting out (TB-V11)	1	08-Oct-2025	08-Oct-2025	I Tie Beam - Binding and setting out (TB-V11)
■ B2 Z2 2105	Tie Beam - Rebar fixing (TB-V11)	2	09-Oct-2025	10-Oct-2025	I Te Beam - Rebar fixing (TB-V11)
■ B2_Z2_2110	Te Beam - Formwork installation (TB-V11)	1	11-Oct-2025	11-Oct-2025	I Tie Beam - Formwork installation (TB-V11)
■ B2_Z2_2120	Tie Beam - Concreting and dismantle formwor (TB-V11)	2	13-Oct-2025	14-Oct-2025	I Tie Beam - Concreting and dismantle formwor (₹B-V11)
		3			I Tie Beam - Backfill to +2.1mPD
■ B2_Z2_2130	Te Beam - Backfill to +2.1mPD	3	15-Oct-2025	17-Oct-2025	
■ B2_Z2_2140	Te Beam - Binding and setting out (TB-H11-2, TB-H11-3, TB-V15)	1	18-Oct-2025	18-Oct-2025	I Tre Beam - Binding and setting out (TB-H11-2, TB-H11-3, TB-V15)
■ B2_Z2_2150	Te Beam- Rebar fixing (TB-H11-2, TB-H11-3, TB-V15)	3	20-Oct-2025	22-Oct-2025	I Tie Beam - Rebar fixing (TB-H11-2, TB-H11-3, TB-V15)
■ B2_Z2_2160	Te Beam - Formworks installation (TB-H11-2, TB-H11-3, TB-V15)	2	23-Oct-2025	24-Oct-2025	I Tie Beam - Formworks installation (TB-H11-2, TB-H11-3, TB-V15)
■ B2_Z2_2170	Te Beam - Concreting (TB-H11-2, TB-H11-3, TB-V15)	1	25-Oct-2025	25-Oct-2025	I Tie Beam - Concreting (†B-H11-2, TB-H11-3, Tb-V15)
■ B2_Z2_2180	Te Beam - Dismantle formworks (TB-H11-2, TB-H11-3, TB-V15)	2	27-Oct-2025	28-Oct-2025	Tie Beam - Dismantle formworks (TB.H11-2, TB.H11-3, TB-V15)
■ B2_Z2_2190	Tie Beam - Binding and setting out (TB-H11-6, TB-H11-7)	1	09-Jan-2026	10-Jan-2026	Te Beam - Binding and setting out (TB-Ht11-6, TB-Ht11-7)
■ B2_Z2_2130	Tie Beam- Rebar fixing (TB-H11-6, TB-H11-7)	2	10-Jan-2026	13-Jan-2026	Te Beam - Rebar fixing (TB-H11-6, TB-H11-7)
■ B2_Z2_2210	Tie Beam - Formworks installation (TB-H11-6, TB-H11-7)	1	13-Jan-2026	14-Jan-2026	Te Beam - Formworks installation (TB-H11-6, TB-H11-7)
■ B2_Z2_2220	Tie Beam - Concreting (TB-H11-6, TB-H11-7)	1	14-Jan-2026	15-Jan-2026	I Tie Beam - Concreting (TB-H11-6, TB-H11-7)
■ B2_Z2_2230	Tie Beam - Dismantle formworks (TB-H11-6, TB-H11-7)	2	15-Jan-2026	17-Jan-2026	I Tie Beam - Dismantile formworks (TB-H11-6, TB-H11-7)
■ B2_Z2_2240	Te Beam - Backfilling to +4.70mPD)	3	17-Jan-2026	21-Jan-2026	I Tie Beam - Backfilling to +4.70mPD)
GROUND BEAMS (TO					/
■ B2_Z2_1280	Ground Beam - Backfill to formstion level	3	21-Jan-2026	24-Jan-2026	Ground Beam - Backfill to formstion level
■ B2_Z2_1290	Ground Beam - Blinding	3	24-Jan-2026	28-Jan-2026	I Ground Beam - Blinding
	•				
B2_Z2_1300c	Ground Beam - Rebar fixing	6	28-Jan-2026	04-Feb-2026	Ground Beam - Rebar fixing
■ B2_Z2_1310b	Ground Beam - Formwork erection	5	04-Feb-2026	10-Feb-2026	■ Ground Beam - Formwork erection
■ B2_Z2_1320d	Ground Beam - Concreting and dismantle formworks	5	10-Feb-2026	16-Feb-2026	■ Ground Beam - Concreting and dismantle formworks
CABLE TRENCH (TO	P LEVEL +4.7mPD)				/
	Cable Trench - Blinding and setting out	1	31-Dec-2025	02-Jan-2026	Cable Trench - Blinding and setting out
B2 Z2 2300					
■ B2_Z2_2300		3	02-Jan-2026	06-Jan-2026	Cable Trench - Base slab construction
B2_Z2_2300 B2_Z2_2310	Cable Trench - Base slab construction	-	02-Jan-2026 06-Jan-2026	06-Jan-2026 09-Jan-2026	Cable Trench - Base slab construction
■ B2_Z2_2300		3	02-Jan-2026 06-Jan-2026	06-Jan-2026 09-Jan-2026	Cable Trench - Base slab construction Cable Trench - Wall construction

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Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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	Activity Name	Original Duration	Start	Finish	2025 2026 	2027 	2028 4 J J 3	2029 	2030 	2031
PILE CAP CC-4 (T	TOP LEVEL +0.8mPD)								+++++++++++++++++++++++++++++++++++++++	
B2_Z2_2400	Pile Cap CC-4 - Trim Bored Pile BP2 to cut-off level (formation level at -1.7mPD)	3	20-Sep-2025	23-Sep-2025	Pile Cap CC-4 - Trim Bored Pile	e BP2 to cut-off level (f	ormation level at -1	.7mPD)		
B2_Z2_2410	Pile Cap CC-4 - Install earthing	1	24-Sep-2025	· ·	I Pile Cap CC-4 - Install earthing	, ,	:	,		
B2_Z2_2420	Pile Cap CC-4 - Blinding and setting out	1	25-Sep-2025	25-Sep-2025	Pile Cap CC-4 - Blinding and se					1
B2_Z2_2440	Pile Cap CC-4 - Rebar fixing	3	26-Sep-2025		Pile Cap CC-4 - Rebar fixing	9				1
B2 Z2 2450	Pile Cap CC-4 - Formworks installation	2	30-Sep-2025	02-Oct-2025	Pile Cap CC-4 - Formworks inst	tallation				1
B2_Z2_2450 B2_Z2_2460	Pile Cap CC-4 - Concreting and dismantle formworks	3	03-Oct-2025	06-Oct-2025	Pile Cap CC-4 - Concreting and	i	:			
	FIRE Cap CC4 - Concleting and distribute formworks FOP LEVEL +0.8mPD)	3	03-001-2023	00-OCI-2025	File Cap CC-4 - Concletting and	u uisinande loiniworks				
	·		04.0 0005	00.0 0005	I DI O ODO TI D I DI	DD401 1 (1)	/c /: 1 1 1	4.7		
B2_Z2_2500	Pile Cap CD-2 - Trim Bored Pile BP10 to cut-off level (formation level at -1.7mPD)	3	24-Sep-2025	· · · · · · · · · · · · · · · · · · ·	Pile Cap CD-2 - Trim Bored Pile		(iormation level at	-1.7MPD)		
B2_Z2_2510	Pile Cap CD-2 - Install earthing	1	27-Sep-2025	· · · · · · · · · · · · · · · · · · ·	Pile Cap CD-2 - Install earthing	· :				
■ B2_Z2_2520	Pile Cap CD-2 - Blinding and setting out	1	29-Sep-2025		I Pile Cap CD-2 - Blinding and se	etting out				
B2_Z2_2530	Pile Cap CD-2 - Rebar fixing	3	30-Sep-2025	03-Oct-2025	Pile Cap CD-2 - Rebar fixing	:	:			
B2_Z2_2550	Pile Cap CD-2 - Formworks installation	2	04-Oct-2025	06-Oct-2025	l Pile Cap CD-2 - Formworks inst	stallation				
B2_Z2_2560	Pile Cap CD-2 - Concreting	3	08-Oct-2025	10-Oct-2025	Pile Cap CD-2 - Concreting					
PILE CAP CB-3 (T	TOP LEVEL +5.0mPD)									
B2_Z2_2600	Pile Cap CB-3 - Trim Bored Pile BP6 to cut-off level (formation level at -1.7mPD)	3	20-Sep-2025	23-Sep-2025	Pile Cap CB-3 - Trim Bored Pile	e BP6 to cut-off level (f	ormation level at -1	.7mPD)		
B2_Z2_2610	Pile Cap CB-3 - Install earthing	1	24-Sep-2025	24-Sep-2025	Pile Cap CB-3 - Install earthing					
B2_Z2_2620	Pile Cap CB-3 - Blinding and setting out	1	25-Sep-2025		Pile Cap CB-3 - Blinding and se	ettina out				
B2_Z2_2630	Pile Cap CB-3 - Rebar fixing	3	26-Sep-2025	· · · · · · · · · · · · · · · · · · ·	l Pile Cap CB-3 - Rebar fixing					
B2_Z2_2640	Pile Cap CB-3 - Formworks installation	2	30-Sep-2025	02-Oct-2025	l Pile Cap CB-3 - Formworks inst	stallation				
B2 Z2 2650	Pile Cap CB-3 - Concreting and dismantle formworks	3	03-Oct-2025	06-Oct-2025	Pile Cap CB-3 - Concreting and					
	File Cap CB-3 - Concreting and dismantile formworks FOP LEVEL +5.0mPD)	3	03-001-2025	00-00-2020	i iliệ cấp có-5 - Whateling and	u uiomaniic iomiworks ¦				
	· ·	2	27 Can 2025	20.500.0005	I Did Can CD 4 Tim De 11 Di	lo DD7 to aut aff l-liii!	formation lavel =4 14	1.7mDD\		
B2_Z2_2700	Pile Cap CB-4 - Trim Bored Pile BP7 to cut-off level (formation level at -1.7mPD)	3	27-Sep-2025	30-Sep-2025	Pile Cap CB-4 - Trim Bored Pile	1 '	ioiination level at +1	1.71TPD)		İ
B2_Z2_2710	Pile Cap CB-4 - Install earthing	1	02-Oct-2025	02-Oct-2025	Pile Cap CB-4 - Install earthing	· !				
■ B2_Z2_2720	Pile Cap CB-4 - Blinding and setting out	1	03-Oct-2025	03-Oct-2025	Pile Cap CB-4 - Blinding and se	etting out				
B2_Z2_2730	Pile Cap CB-4 - Rebar fixing	3	04-Oct-2025	08-Oct-2025					i	
B2_Z2_2740	Pile Cap CB-4 - Formworks installation	2	09-Oct-2025	10-Oct-2025	Pile Cap CB-4 - Formworks ins	stallation				
B2 Z2 2750	Pile Cap CB-4 - Concreting and dismantle formworks	3	11-Oct-2025	14-Oct-2025	I Pile Cap CB-4 - Concreting an	nd dismantle formworks	s :			- 1
PILE CAP CD-3 (T	TOP LEVEL +6.0mPD)									
B2 Z2 2800	Pile Cap CD-3 - Trim Bored Pile BP7 to cut-off level (formation level at -1.7mPD)	3	24-Sep-2025	26-Sep-2025	Pile Cap CD-3 - Trim Bored Pile	e BP7 to cut-off level (f	formation level at	7mPD)	:	
B2_Z2_2810	Pile Cap CD-3 - Blinding and setting out	1	27-Sep-2025	27-Sep-2025	Pile Cap CD-3 - Blinding and se	; ,		2)		
	Pile Cap CD-3 - Rebar fixing	3	-	02-Oct-2025	Pile Cap CD-3 - Rebar fixing	citing out				
B2_Z2_2820	<u> </u>		29-Sep-2025		1 1					
B2_Z2_2830	Pile Cap CD-3 - Formworks installation	2	03-Oct-2025	04-Oct-2025	Pile Cap CD-3 - Formworks inst					
B2_Z2_2840	Pile Cap CD-3 - Concreting and dismantle formworks	3	06-Oct-2025	09-Oct-2025	Pile Cap CD-3 - Concreting and	nd dismantle formworks				1
RC COLUMNS							:			
	OP LEVEL +6.7mPD)						:			
B2_Z2_2900	Column PB4 - Rebar fixing	2	08-Oct-2025	09-Oct-2025	l Column PB4 - Rebar fixing		:			
B2_Z2_2910	Column PB4 - Formwork/falsework installation	1	10-Oct-2025	10-Oct-2025	Column PB4 - Formwork/false	work installation	:			
■ B2_Z2_2920	Column PB4 - Concreting	1	11-Oct-2025	11-Oct-2025	Column PB4 - Concreting		:			
B2_Z2_2930	Column PB4 - Dismantle formworks/falsework	1	13-Oct-2025	13-Oct-2025	l Column PB4 - Dismantle formy	works/falsework	:			
COLUMN PB5 (TO	OP LEVEL+6.7mPD)					:	:			
B2 Z2 1780a	Column PB5 - Rebar fixing	3	09-Jan-2026	13-Jan-2026	Column PB5 - Rebar fixir	ina	1			
■ B2 Z2 1790a	Column PB5 - Formwork/falsework installation	2	13-Jan-2026	15-Jan-2026	Column PB5 - Formwork		1			-
B2 Z2 1800a	Column PB5 - Concreting	1	15-Jan-2026	16-Jan-2026	Column PB5 - Concreting	1				
B2 Z2 1810a	Column PB5 - Dismantle formworks/falsework	2	16-Jan-2026	19-Jan-2026	Column PB5 - Dismantle	•			i	
		2	10-Jair2020	19-Jair2020	Column PB3 - Distriantie	e lulliwurs/laisewur			i	
	OP LEVEL +6.7mPD)		00 1 0000	10 1 0000	1 O-1 - 500 D : 5:					
B2_Z2_1820a	Column PB6 - Rebar fixing	2	09-Jan-2026	12-Jan-2026	Column PB6 - Rebar fixir	1				
B2_Z2_1830a	Column PB6 - Formwork/falsework installation	1	12-Jan-2026	13-Jan-2026	Column PB6 - Formwork	1	:			
B2_Z2_1840a	Column PB6 - Concreting	1	13-Jan-2026	14-Jan-2026	Column PB6 - Concreting	•	:			
B2_Z2_1850a	Column PB6 - Dismantle formworks/falsework	1	14-Jan-2026	15-Jan-2026	l Column PB6 - Dismantle	e formworks/falsework	:			
COLUMN PC4 (TO	DP LEVEL+6.7mPD)						:			
B2_Z2_1860	Column PC4 - 1st pour Rebar fixing	2	16-Dec-2025	18-Dec-2025	l Column PC4 - 1st pour Re	ebar fixing	1			
B2_Z2_1870	Column PC4 - 1st pour Formwork / falsework installation	2	18-Dec-2025		l Column PC4 - 1st pour Fo		tallation			
B2_Z2_1880	Column PC4 - 1st pour Concreting	1	20-Dec-2025	22-Dec-2025	Column PC4 - 1st pour Co		:			
B2_Z2_1890	Column PC4 - 1st pour Dismantle formworks / falsework	2	22-Dec-2025	24-Dec-2025	Column PC4 - 1st pour Di	-	alsework			
B2_Z2_1890 B2_Z2_1900a		2	24-Dec-2025	29-Dec-2025	Column PC4 - 1st pour R	i	AIOOWOIN .			
	Column PC4 - 2nd pour Rebar fixing				- I	- 1	estallation .			
B2_Z2_1910a	Column PC4 - 2nd pour Formwork / falsework installation	2	29-Dec-2025	31-Dec-2025	Column PC4 - 2nd plour F	1	DIGIIDIIDII			İ
B2_Z2_1920a	Column PC4 - 2nd pour Concreting	1	31-Dec-2025	02-Jan-2026	Column PC4 - 2nd pour C					
B2_Z2_1930a	Column PC4 - 2nd pour Dismantle formworks / falsework	2	02-Jan-2026	05-Jan-2026	Column PC4 - 2nd pour l	Dismantle formworks /	talsework			
-	OP LEVEL+6.7mPD)						1			
B2_Z2_1940a	Column PC5 - 1st pour Rebar fixing	2	16-Dec-2025	18-Dec-2025	l Column PC5 - 1st pour Re	ebar fixing	:			
B2_Z2_1950a	Column PC5 - 1st pour Formwork / falsework installation	2	18-Dec-2025	20-Dec-2025	l: Column PC5 - 1st pour Fo	ormwork / falsework inst	tallation			
B2_Z2_1960a	Column PC5 - 1st pour Concreting	1	20-Dec-2025	22-Dec-2025	Column PC5 - 1st pour Co	oncreting	1			
B2_Z2_1970a	Column PC5 - 1st pour Dismantle formworks / falsework	2	22-Dec-2025	24-Dec-2025	Column PC5 - 1st pour Die		alsework			
B2_Z2_1980a	Column PC5 - 2nd pour Rebar fixing	2	24-Dec-2025	29-Dec-2025	Column PC5 - 2nd pour R	:	:			
B2_Z2_1900a	Column PC5 - 2nd pour Formwork/falsework installation	2	29-Dec-2025	31-Dec-2025	Column PC5 - 2nd pour F		tallation			1
					1	1	icanatiOH			
B2_Z2_2000a	Column PC5 - 2nd pour Concreting	1	31-Dec-2025	02-Jan-2026	Column PC5 - 2nd piour C					
	Column PC5 - 2nd pour Dismantle formworks / falsework	2	02-Jan-2026	05-Jan-2026	Column PC5 - 2nd pour l	Dismantie formworks /	raisework			
B2_Z2_2010a	·									

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Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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Activity ID	Activity Name	Original Duration	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
		Duration			J A J S J J J J A J S J J A J J A J J J J
COLUMN PC6 (TOF					
B2_Z2_2020a	Column PC6 - 1st pour Rebar fixing	2	16-Dec-2025	18-Dec-2025	I Column PC6 - 1st pour Rebar fixing
■ B2_Z2_2030a	Column PC6 - 1st pour Formwork/falsework installation	2	18-Dec-2025	20-Dec-2025	Column PC6 - 1st pour Formwork/falsework/installation
■ B2_Z2_2040a	Column PC6 - 1st pour Concreting	1	20-Dec-2025	22-Dec-2025	l Column PC6 - 1st pour Concreting
■ B2_Z2_2050a	Column PC6 - 1st pour Dismantle formworks/falsework	2	22-Dec-2025	24-Dec-2025	Column PC6 - 1st pour Dismantle formworks/falsework
■ B2_Z2_2060a	Column PC6 - 2nd pour Rebar fixing	2	24-Dec-2025	29-Dec-2025	Column PC6 - 2nd ppur Rebar fixing
■ B2_Z2_2070a	Column PC6 - 2nd pour Formwork / falsework installation	2	29-Dec-2025	31-Dec-2025	Column PC6 - 2nd piour Formwork / falsework installation
■ B2_Z2_2080a	Column PC6 - 2nd pour Concreting	1	31-Dec-2025	02-Jan-2026	Column PC6 - 2nd pour Concreting
B2_Z2_2090a	Column PC6 - 2nd pour Dismantle formworks/falsework	2	02-Jan-2026	05-Jan-2026	Column PC6 - 2nd pour Dismantle formworks/falsework
COLUMN PD6 (TOF			05.1.0000	001 0000	
■ B2_Z2_2100a	Column PD6 - Rebar fixing	1	05-Jan-2026	06-Jan-2026	Column PD6 - Rebar fixing
B2_Z2_2110a	Column PD6 - Formwork/falsework installation	1	06-Jan-2026	07-Jan-2026	Column PD6 - Formwork/falsework installation
■ B2_Z2_2120a	Column PD6 - Concreting	1	07-Jan-2026	08-Jan-2026	Column PD6 - Concreting
B2_Z2_2130a	Column PD6 - Dismantle formworks/falsework	1	08-Jan-2026	09-Jan-2026	Column PD6 - Dismantle formworks/falsework
COLUMN PD7 (TOF		4	05 1 0000	00 1 0000	Other PCC 444 Publisher
B2_Z2_2140a	Column PC6 - 1st pour Rebar fixing	1	05-Jan-2026	06-Jan-2026	Column PC6 - 1st pour Rebar fixing
B2_Z2_2150a	Column PC6 - 1st pour Formwork/falsework installation	-	06-Jan-2026	07-Jan-2026	Column PC6 - 1st pour Formwork/falsework installation
B2_Z2_2160a	Column PC6 - 1st pour Concreting	1	07-Jan-2026	08-Jan-2026	Column PC6 - 1st pour Concreting
B2_Z2_2170a	Column PC6 - 1st pour Dismantle formworks/falsework	2	08-Jan-2026	10-Jan-2026	Column PC6 - 1st pour Dismantle formworks/falsework
B2_Z2_2180a	Column PC6 - 2nd pour Rebar fixing	1	10-Jan-2026	12-Jan-2026	Column PC6 - 2nd pour Rebar fixing
B2_Z2_2190a	Column PC6 - 2nd pour Congreting	1	12-Jan-2026	13-Jan-2026	Column PC6 - 2nd pour Formwork / falsework installation Column PC6 - 2nd pour Concreting
B2_Z2_2200a	Column PC6 - 2nd pour Concreting	2	13-Jan-2026	14-Jan-2026	Column PC6 - 2nd pour Concreting Column PC6 - 2nd pour Dismantle formworks/falsework
■ B2_Z2_2210a	Column PC6 - 2nd pour Dismantle formworks/falsework		14-Jan-2026	16-Jan-2026	GUITH PCC - ZIN pour Distriative formworks/raisework
COLUMN PD8 (TOF		1	16 Dec 2025	17 Dec 2025	L Column DOS detact Pales Faire
■ B2_Z2_2220a ■ B2 Z2 2230a	Column PC6 - 1st pour Rebar fixing Column PC6 - 1st pour Formwork/falsework installation	1	16-Dec-2025 17-Dec-2025	17-Dec-2025 18-Dec-2025	I Column PC6 - 1st pour Rebar fixing Column PC6 - 1st pour Formwork/falsework installation
	·	1			Column PC6 - 1st pour Concreting
B2_Z2_2240a	Column PC6 - 1st pour Concreting	-	18-Dec-2025	19-Dec-2025	
■ B2_Z2_2250a	Column PC6 - 1st pour Dismantile formworks/falsework	2	19-Dec-2025	22-Dec-2025	Column PC6 - 1st pour Dismantle formworks/falsework
B2_Z2_2260a	Column PC6 - 2nd pour Rebar fixing	1	22-Dec-2025	23-Dec-2025	Column PC6 - 2nd pour Rebar fixing
■ B2_Z2_2270a	Column PC6 - 2nd pour Formwork / falsework installation	1	23-Dec-2025	24-Dec-2025	Column PC6 - 2nd pour Formwork / falsework installation
■ B2_Z2_2280a	Column PC6 - 2nd pour Concreting	1	24-Dec-2025	27-Dec-2025	Column PC6 - 2nd pour Concreting
B2_Z2_2290a	Column PC6 - 2nd pour Dismantle formworks/falsework	2	27-Dec-2025	30-Dec-2025	Column PC6 - 2nd pour Dismantile formworks/falsework
	PY7 (TOP LEVEL +7.195mPD)	4	40 F-h 0000	00 E-F 0000	L Colors DV4 & DV7 Dobresia
B2_Z2_2300a	Column PY4 & PY7 - Rebar fixing	1	16-Feb-2026	20-Feb-2026	I Column PY4 & PY7 - Rebar fixing
■ B2_Z2_2310a	Column PY4 & PY7 - Formwork/falsework installation	1	20-Feb-2026	21-Feb-2026	I Column PY4 & PY7 - Formwork/falsework installation
B2_Z2_2320a	Column PY4 & PY7 - Concreting	1	21-Feb-2026	23-Feb-2026	I Column PY4 & PY7 - Concreting
B2_Z2_2330a	Column PY4 & PY7 - Dismantle formworks/falsework	2	23-Feb-2026	25-Feb-2026	I Column PY4 & PY7 - Dismantle formworks/falsework
BEARING WALL (TO		0	05.5.1.0000	07.5 1.0000	
■ B2_Z2_2410a	Bearing Wall - 1st pour rebar fxing	2	25-Feb-2026	27-Feb-2026	l Bearing Wall - 1st pour rebar fxing
■ B2_Z2_2420a	Bearing Wall - 1st pour formwork/falsework installation	2	27-Feb-2026	02-Mar-2026	Bearing Wall - 1st pour formwork/falsework installation
■ B2_Z2_2430a	Bearing Wall - 1st pour concreting	1	02-Mar-2026	03-Mar-2026	I Bearing Wall - 1st pour concreting
B2_Z2_2440a	Bearing Wall - 2nd pour rebar fixing	2	03-Mar-2026	05-Mar-2026	Bearing Wall - 2nd pour rebar fixing
B2_Z2_2450a	Bearing Wall - 2nd pour formwork/falsework installation	2	05-Mar-2026	07-Mar-2026	I Bearing Wall - 2hd pour formwork/false/work installation
B2_Z2_2460a	Bearing Wall - dismantle formwork/falsework	2	07-Mar-2026	10-Mar-2026	Bearing Wall - dismantle formwork/falsework
EQUIPMENT CONCE					
B2_Z2_2500a	Equipment Plinth - Rebar fixing (CC1, CC3, CC5, CC6, C7)	3	16-Feb-2026		Equipment Plinth- Rebar fixing (CC1, CC3, CC5, CC6, C7)
B2_Z2_2510a	Equipment Plinth - Formwork installation (CC1, CC3, CC5, CC6, C7)	3	23-Feb-2026		I Equipment Plinth - Formwork installation (CC1, CC3, CC5, CC6, C7)
■ B2_Z2_2520a	Equipment Plinth - Concreting and dismantle formwork (CC1, CC3, CC5, CC6, C7)	3	26-Feb-2026	02-Mar-2026	l Equipment Plinth - Concreting and dismantle formwork (CC1, CC3, CC5, CC6, C7)
ZONE 3 - SUBSTRUCT					
ELS AND EXCAVATION		4	16 Az-0005	24 Apr 2005	B. Choot Disa Installation (Two CCV)
■ B2_Z3_1000	Sheet Piles Installation (Type C/D)	4	16-Apr-2025	24-Apr-2025	Sheet Piles Installation (Type C/D)
■ B2_Z3_1010	Stage 1a - Excavation down +4.0mPD	2	09-Jun-2025	10-Jun-2025	Stage 1a + Excavation down +4.0mPD
■ B2_Z3_1020	Excavation from +4.0mPD to +2.425mPD	1	11-Jun-2025	11-Jun-2025	Excavation from +4.0mPD to +2.425mPD
■ B2_Z3_1030	Stage 1.2b - Trim Sheet Piles to +4.275mPD and the existing sheet piles for C.W. Culvert Outlet to +5.7mPD	4	12-Jun-2025	16-Jun-2025	I Stage 1.2b - Trim Sheet Piles to +4.275mPD and the existing sheet piles for C.W. Culvert Outlet to +5.7mPD
■ B2_Z3_1040	Stage 2.1/2.2 - Dewatering and excavation from +2.425mPD to +1.7mPD	2	17-Jun-2025	18-Jun-2025	Stage 2.1/2.2 - Dewatering and excavation from +2.425mPD to +1.7mPD
■ B2_Z3_1050	Stage 2.3 - Trim sheet Pile to +2.7mPD	4	05-Sep-2025	-	I Stage 2.3 - Trim sheet Pile to +2.7mPD
■ B2_Z3_1060	Stage 3.1 - Install strut and waling at +2.20mPD	3	10-Sep-2025	13-Sep-2025	I Stage 3.1 - Install strut and waling at +2.20mPD
■ B2_Z3_1070	Stage 3.2/3.3 - Excavation and dewatering to final excavation level -2.80 mPD	4	13-Sep-2025	-	Stage 3.2/3.3 - Excavation and dewatering to final excavation level -2.80 mPD
■ B2_Z3_1080	Stage 3.4 - Backfill to soffit of Ple cap CA-3 +1.25mPD	3	18-Sep-2025	22-Sep-2025	I Stage 3.4 - Backfill to soffit of Ple cap CA-3 +1.25mPD
SUBSTRUCTURE					
	SCb/GLSC1 - SC4) (TOP LEVEL +5.0mPD)				
■ B2_Z3_2000	Pile Cap CA-3 - Trim Bored Pile BP3 to cut-off level (formation level at +1.25mPD)	3	22-Sep-2025		Pile:Cap CA-3 - Trim Bored Pile BP3 to cut-off level (formation level at +1.25mPD)
■ B2_Z3_2010	Pile Cap CA-3 - Install earthing	1	25-Sep-2025		I Pile Cap CA-3 - Install earthing
■ B2_Z3_2020	Pile Cap CA-3 - Blinding and setting out	1	26-Sep-2025	27-Sep-2025	I Pile Cap CA-3 - Blinding and setting out
■ B2_Z3_2030	Pile Cap CA-3 - Rebar fixing	3	27-Sep-2025	02-Oct-2025	I Pile Cap CA-3 - Rebar fixing
■ B2_Z3_2040	Pile Cap CA-3 - Formworks installation	2	02-Oct-2025	04-Oct-2025	I Pile Cap CA-3 - Formworks installation
■ B2_Z3_2050	Pile Cap CA-3 - Concreting and dismantle formworks	3	04-Oct-2025	09-Oct-2025	Pile Cap CA-3 - Concreting and dismantle formworks
TIE BEAM (GL SCa	- SCb/GL SC1 - SC4) (TOP LEVEL +5.0mPD)				
	f Deferred Works Critical Activities Tenderer's	Techino	cal Resou	irces (CT c	lause 3(b) C) iv)) Date Revision Checked Approved
Remaining Wo			Jai 1 (0300	000 (01 0	

Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 20
		Duration			J 4 J 5 J J 4 J J 4 J 5 J J 4 J 5 J J 4 J 5 J J J J J J J
■ B2_Z3_3000	Tie Beam - Backfilling to soffit of tie beams (GL SCa-SCb/SC1-SC4) (top level +5mPD)	3	09-Oct-2025	13-Oct-2025	Tie Beam - Backfilling to soffit of tie beams (GL SCa-SCb/SC1-SC4) (tipp level +5mPD)
■ B2_Z3_3010	Tie Beam - Blinding and setting out (GL SCa-SCb/SC1-SC4) (top level +5mPD)	1	13-Oct-2025	14-Oct-2025	Tig Beam - Blinding and setting out (GL SCa-SCb/SC1-SC4) (top level; +5mPD)
■ B2_Z3_3020	Tie Beam - Rebar fixing (GL SCa-SCb/SC1-SC4) (top level +5mPD)	6	14-Oct-2025	21-Oct-2025	I Tiệ Beam - Rebar fixing (GL SCa-SCb/SC1-SC4) (top level +5mPD)
B2_Z3_3030	Te Beam - Formwork installation (GL SCa-SCb/SC1-SC4) (top level +5mPD)	5	21-Oct-2025	27-Oct-2025	I Tie Beam - Formwork installation (GL SCa-SCb/SC1-SC4) (top level +5mPD)
B2_Z3_3040	Tie Beam - Concreting and dismantle formwork (GL SCa-SCb/SC1-SC4) (top level +5mPD)	4	27-Oct-2025	01-Nov-2025	■ Tie Beam - Concreting and dismantle formwork (GL SCa-SCb/SC1-SC4) (top level +5mPD)
RC COLUMNS (GL	SCa - SCb/GL SC1 - SC4) (TOP LEVEL +7.195mPD)				
COLUMNS (PSC1	-PSC4) (TOP LEVEL+7.195mPD)				
B2 Z3 3300	Columns - Rebar fixing (PSC1 to PSC4)	2	01-Nov-2025	04-Nov-2025	Columns - Rebar fixing (PSC1 to PSC4)
■ B2_Z3_3310	Columns - Formwork installation (PSC1 to PSC4)	2	04-Nov-2025	06-Nov-2025	Columns - Formwork installation (PSC1 to PSC4)
■ B2 Z3 3320	Columns - Concreteing and dismantle formworks (PSC1 to PSC4)	4	06-Nov-2025	12-Nov-2025	Columns - Concreteing and dismantle formworks (PSC1 to PSC4)
	PSC8 (TOP LEVEL+7.195mPD)		001107 2020	12 1404 2020	
B2_Z3_4000	Columns - Rebar fixing (PSC5 to PSC8)	2	04-Nov-2025	06-Nov-2025	I Columns - Rebar fixing (PSC5 to PSC8)
		2			
■ B2_Z3_4010	Columns - Formwork installation (PSC5 to PSC8)		06-Nov-2025	08-Nov-2025	Columns - Formwork installation (PSC5 to PSC8)
B2_Z3_4020	Columns - Concreteing and dismantle formworks (PSC5 to PSC8)	4	12-Nov-2025	17-Nov-2025	l Columns - Concreteing and dismantle formworks (PSC5 to PSC8)
	CRETE PLINTH (GL SCa - SCb/GL SC1 - SC4)				
■ B2_Z3_5000	Equipment Concrete Plinth - Rebar fixing (GL SCa-SCb/GL SC1-SC4)	3	06-Nov-2025	10-Nov-2025	Equipment Concrete Plinth - Rebar fixing (GL SCa-SCb/GL SC1-SC4)
■ B2_Z3_5010	Equipment Concrete Plinth - Formwork installation (GL SCa-SCb/GL SC1-SC4)	4	10-Nov-2025	15-Nov-2025	Equipment Concrete Plinth - Formwork installation (GL SCa-SCb/GL SC1-SC4)
■ B2_Z3_5020	Equipment Concrete Plinth - Concreting and dismantle formwork (GL SCa-SCb/GL SC1-SC4)	3	17-Nov-2025	20-Nov-2025	Equipment Concrete Plinth - Concreting and dismantle formwork (GL;SCa-SCb/GL SC1-SC4)
ZONE 5 - SUBSTRUC	CTURE				
EXCAVATION					
■ B2_Z5_1000	Excavation from +6.9mPD to +4.0mPD	12	09-Jun-2025	21-Jun-2025	Excavation from +6.9mPD to +4.0mPD
■ B2 Z5 1010	Excavation from +4.0mPD to +3.425mPD	3	23-Jun-2025	25-Jun-2025	I Excavation from +4.0mPD to +3.425mPD
■ B2 Z5 1020	Excavation from +3.425mPD to +2.425mPD	3	26-Jun-2025	28-Jun-2025	Excavation from +3.425mPD to +2.425mPD
■ B2 Z5 1030	Excavation from +2.425mPD to +1.425mPD	2	30-Jun-2025	02-Jul-2025	Excavation from +2.425mPD to +1.425mPD
B2_Z5_1030	Excavation from +2.425mPD to +2.175mPD	1	30-Jun-2025	30-Jun-2025	Excavation from +2.425mPD to +2.175mPD
	Excavation from +2.425mPD to +2.075mPD and +1.825mPD	3			Excavation from +2.425mPD to +2.075mPD and +1.825mPD
■ B2_Z5_1050			03-Jul-2025	05-Jul-2025	
■ B2_Z5_1060	Excavation from +3.425mPD to +3.325mPD	2	07-Jul-2025	08-Jul-2025	I Excavation from +3.425mPD to +3.325mPD
SUBSTRUCTURE					
SEA WATER SUMP					
■ B2_Z5_9000	Sea Water Sump Pit - Backfilling to formation level +1.175mPD	2	02-Jul-2025	03-Jul-2025	I Sea Water Sump Pit - Backfilling to formation level +1, 175mPD
B2_Z5_9010	Sea WaterSump Pit - 175 Mass fill C20/20	1	04-Jul-2025	04-Jul-2025	I Sea Water Sump Pit - 175 Mass fil C20/20
B2_Z5_9020	Sea Water Sump Pit - Construction of base slab	3	05-Jul-2025	08-Jul-2025	I Sea Water Sump Pit - Construction of base slab
■ B2 Z5 9030	Sea Water Sump Pit - Construction of wall	4	09-Jul-2025	14-Jul-2025	Sea Water Sump Pit - Construction of wall
■ B2 Z5 9040	Sea Water Sump Pit - Construction of concrete plinth	3	14-Jul-2025	17-Jul-2025	I Sea Water Sump Pit - Construction of concrete plinth
■ B2 Z5 9050	Sea Water Sump Pit - Construction of top slab (top level +6.3mPD)	5	17-Jul-2025	23-Jul-2025	I Sea Water Sump Pit - Construction of top slab (top level +6.3mPD)
PILE CAPS	our made camp in Constitution of the para (top love, commo)		ou 2020	20 04 2020	, 332, 142, 324, 142, 334, 334, 34, 34, 34, 34, 34, 34, 34,
PILE CAP CA-1 (TO	OD LEVEL +6 85mDD)				
	Pile Cap CA-1 - Trim Bored Pile BP01 to cut-off level (formation level at +1.5mPD)	3	03-Jul-2025	05-Jul-2025	I Pile Cap CA-1 - Trim Bored Pile BP01 to cut-off level (formation level at +1.5mPD)
■ B2_Z5_8380					
■ B2_Z5_8390	Pile Cap CA-1 - Install earthing	1	07-Jul-2025	07-Jul-2025	I Pile Cap CA-1 - Install earthing
■ B2_Z5_8400	Pile Cap CA-1 - Blinding and setting out	1	08-Jul-2025	08-Jul-2025	I Pile Cap CA-1 - Blinding and setting out
■ B2_Z5_8410	Pile Cap CA-1 - Rebar fixing	6	09-Jul-2025	15-Jul-2025	Pile Cap CA-1 - Rebar fixing
■ B2_Z5_8420	Pile Cap CA-1 - Formworks installation	4	16-Jul-2025	19-Jul-2025	Pile Cap CA-1 - Formworks installation
B2_Z5_8430	Pile Cap CA-1 - Concreting and dismantle formworks			24-Jul-2025	
	The dap 0/41 - doi locally and dismarker formworks	4	21-Jul-2025	24-Jul-2023	I Pile Cap CA-1 - Concreting and dismantle formworks
PILE CAP CB-1 (TO	·	4	21-Jul-2025	24-Jul-2025	I Pile Cap CA-1 - Concreting and dismantle formworks
PILE CAP CB-1 (TO B2_Z5_1100	·	3	21-Jul-2025 07-Jul-2025	09-Jul-2025	Pile Cap CA-1 - Concreting and dismantle formworks Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD)
	OP LEVEL +5.0mPD)				
B2_Z5_1100 B2_Z5_1110	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing	3	07-Jul-2025 10-Jul-2025	09-Jul-2025 10-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out	3	07-Jul-2025 10-Jul-2025 11-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing	3 1 1 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation	3 1 1 3 2	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing: I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks	3 1 1 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TG	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD)	3 1 1 3 2 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TG B2_Z5_1200	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD)	3 1 1 3 2 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 07-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD)
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TG	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD)	3 1 1 3 2 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 P1LE CAP CB-2 (TG B2_Z5_1200	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD)	3 1 1 3 2 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 07-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD)
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TG B2_Z5_1200 B2_Z5_1210	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing	3 1 1 3 2 3 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 07-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 09-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-2 - Install earthing
B2_Z5_1100 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TG B2_Z5_1210 B2_Z5_1210 B2_Z5_1220 B2_Z5_1230	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out	3 1 1 1 3 2 3 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 09-Jul-2025 10-Jul-2025 11-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-2 - Install earthing I Pile Cap CB-2 - Blinding and setting out
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TG B2_Z5_1200 B2_Z5_1210 B2_Z5_1220 B2_Z5_1230 B2_Z5_1240	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation	3 1 1 3 2 3 3 1 1 1 1 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-2 - Install earthing I Pile Cap CB-2 - Blinding and setting out I Pile Cap CB-2 - Rebar fixing I Pile Cap CB-2 - Rebar fixing I Pile Cap CB-2 - Formworks installation
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1150 B2_Z5_1150 B2_Z5_1200 B2_Z5_1200 B2_Z5_1210 B2_Z5_1220 B2_Z5_1220 B2_Z5_1230 B2_Z5_1240 B2_Z5_1250	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks	3 1 1 3 2 3 3 1 1 1 1 3 2	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 09-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-2 - Install earthing I Pile Cap CB-2 - Blinding and setting out I Pile Cap CB-2 - Rebar fixing
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1150 PILE CAP CB-2 (TO B2_Z5_1200 B2_Z5_1210 B2_Z5_1210 B2_Z5_1220 B2_Z5_1220 B2_Z5_1220 B2_Z5_1220 B2_Z5_1230 B2_Z5_1240 B2_Z5_1250 PILE CAP CC-3 (TO	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks	3 1 1 3 2 3 3 1 1 1 3 2 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-2 - Install earthing I Pile Cap CB-2 - Blinding and setting out I Pile Cap CB-2 - Rebar fixing I Pile Cap CB-2 - Rebar fixing I Pile Cap CB-2 - Formworks installation I Pile Cap CB-2 - Concreting and dismantle formworks
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1150 PILE CAP CB-2 (TO B2_Z5_1200 B2_Z5_1200 B2_Z5_1210 B2_Z5_1220 B2_Z5_1220 B2_Z5_1230 B2_Z5_1240 B2_Z5_1250 PILE CAP CC-3 (TO B2_Z5_1400)	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks TOP LEVEL +4.7mPD) Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD)	3 1 1 1 3 2 3 3 1 1 1 3 2 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 21-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-2 - Install earthing I Pile Cap CB-2 - Blinding and setting out I Pile Cap CB-2 - Rebar fixing I Pile Cap CB-2 - Formworks installation I Pile Cap CB-2 - Concreting and dismantle formworks I Pile Cap CB-2 - Concreting and dismantle formworks
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TO B2_Z5_1200 B2_Z5_1210 B2_Z5_1220 B2_Z5_1220 B2_Z5_1230 B2_Z5_1230 B2_Z5_1250 PILE CAP CC-3 (TO B2_Z5_1400 B2_Z5_1400	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Concreting and dismantle formworks OP LEVEL +4.7mPD) Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Install earthing	3 1 1 1 3 2 3 3 1 1 1 3 2 3 2 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 12-Jul-2025 18-Jul-2025 18-Jul-2025 18-Jul-2025 18-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 09-Jul-2025 09-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-2 - Install earthing I Pile Cap CB-2 - Blinding and setting out I Pile Cap CB-2 - Rebar fixing I Pile Cap CB-2 - Formworks installation I Pile Cap CB-2 - Concreting and dismantle formworks I Pile Cap CB-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) I Pile Cap CC-3 - Install earthing
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TO B2_Z5_1200 B2_Z5_1210 B2_Z5_1210 B2_Z5_1220 B2_Z5_1220 B2_Z5_1220 B2_Z5_1250 B2_Z5_1250 PILE CAP CC-3 (TO B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Concreting and dismantle formworks OP LEVEL +4.7mPD) Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Install earthing Pile Cap CC-3 - Install earthing Pile Cap CC-3 - Blinding and setting out	3 1 1 1 3 2 3 3 1 1 1 3 2 3 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 18-Jul-2025 18-Jul-2025 18-Jul-2025 10-Jul-2025 10-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 17-Jul-2025 21-Jul-2025 21-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025	I Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-1 - Install earthing I Pile Cap CB-1 - Blinding and setting out I Pile Cap CB-1 - Rebar fixing I Pile Cap CB-1 - Formworks installation I Pile Cap CB-1 - Concreting and dismantle formworks I Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) I Pile Cap CB-2 - Install earthing I Pile Cap CB-2 - Blinding and setting out I Pile Cap CB-2 - Rebar fixing I Pile Cap CB-2 - Formworks installation I Pile Cap CB-2 - Concreting and dismantle formworks I Pile Cap CB-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) I Pile Cap CC-3 - Install earthing I Pile Cap CC-3 - Install earthing I Pile Cap CC-3 - Blinding and setting out
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1150 PILE CAP CB-2 (TC B2_Z5_1200 B2_Z5_1210 B2_Z5_1210 B2_Z5_1220 B2_Z5_1220 B2_Z5_1220 B2_Z5_1250 B2_Z5_1250 B2_Z5_1240 B2_Z5_1250 PILE CAP CC-3 (TC B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_14100	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Concreting and dismantle formworks OP LEVEL +4.7mPD) Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Install earthing Pile Cap CC-3 - Rebar fixing	3 1 1 1 3 2 3 3 1 1 1 3 2 3 3 1 1 1 1 3 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 18-Jul-2025 18-Jul-2025 18-Jul-2025 18-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 21-Jul-2025 21-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025	Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Install earthing Pile Cap CC-3 - Rebar fixing
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1130 B2_Z5_1150 PILE CAP CB-2 (TC B2_Z5_1210 B2_Z5_1210 B2_Z5_1220 B2_Z5_1220 B2_Z5_1220 B2_Z5_1220 B2_Z5_1250 PILE CAP CC-3 (TC B2_Z5_1400 B2_Z5_1400 B2_Z5_1400b B2_Z5_14100 B2_Z5_1410	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks OP LEVEL +4.7mPD) Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Install earthing Pile Cap CC-3 - Install earthing Pile Cap CC-3 - Blinding and setting out Pile Cap CC-3 - Rebar fixing	3 1 1 1 3 2 3 3 1 1 1 1 3 2 3 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 16-Jul-2025 18-Jul-2025 16-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025	Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Formworks installation Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Rebar fixing
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B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1140 B2_Z5_1150 B2_Z5_1200 B2_Z5_1210 B2_Z5_1220 B2_Z5_1220 B2_Z5_1230 B2_Z5_1240 B2_Z5_1250 PILE CAP CC-3 (T B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400 B2_Z5_1400	OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks OP LEVEL +4.7mPD) Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Install earthing Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Rebar fixing Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Concreting and dismantle formworks	3 1 1 1 3 2 3 3 1 1 1 3 2 3 3 2 3 3	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 18-Jul-2025 18-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 18-Jul-2025 18-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 21-Jul-2025 21-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 15-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025 11-Jul-2025	Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Binding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Binding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Binding and setting out Pile Cap CC-3 - Binding and setting out Pile Cap CC-3 - Rebar fixing Pile Cap CC-3 - Concreting and dismantle formworks
B2_Z5_1100 B2_Z5_1110 B2_Z5_1110 B2_Z5_1120 B2_Z5_1130 B2_Z5_1140 B2_Z5_1140 B2_Z5_1150 B2_Z5_1200 B2_Z5_1220 B2_Z5_1220 B2_Z5_1220 B2_Z5_1240 B2_Z5_1250 PILE CAP CC-3 (T B2_Z5_1400 OP LEVEL +5.0mPD) Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks OP LEVEL +5.0mPD) Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Rebar fixing Pile Cap CB-2 - Formworks installation Pile Cap CB-2 - Concreting and dismantle formworks OP LEVEL +4.7mPD) Pile Cap CB-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.1mPD) Pile Cap CC-3 - Install earthing Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Rebar fixing Pile Cap CC-3 - Rebar fixing Pile Cap CC-3 - Rebar fixing Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Concreting and dismantle formworks TOP LEVEL +5.0mPD) Pile Cap CC-3 - Concreting and dismantle formworks	3 1 1 1 3 2 3 3 1 1 1 1 3 2 3 3 1 1 1 1	07-Jul-2025 10-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 10-Jul-2025 11-Jul-2025 11-Jul-2025 12-Jul-2025 16-Jul-2025 18-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025 10-Jul-2025 11-Jul-2025	09-Jul-2025 10-Jul-2025 11-Jul-2025 15-Jul-2025 17-Jul-2025 21-Jul-2025 10-Jul-2025 11-Jul-2025	Pile Cap CB-1 - Trim Bored Pile BP4 to cut-off level (formation level at +1.9mPD) Pile Cap CB-1 - Install earthing Pile Cap CB-1 - Blinding and setting out Pile Cap CB-1 - Rebar fixing Pile Cap CB-1 - Formworks installation Pile Cap CB-1 - Concreting and dismantle formworks Pile Cap CB-2 - Trim Bored Pile BP5 to cut-off level (formation level at +1.9mPD) Pile Cap CB-2 - Install earthing Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Blinding and setting out Pile Cap CB-2 - Formworks installation Pile Cap CB-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.5mPD) Pile Cap CC-3 - Trim Bored Pile BP28 to cut-off level (formation level at +2.5mPD) Pile Cap CC-3 - Bornworks installation Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Concreting and dismantle formworks Pile Cap CC-3 - Formworks installation Pile Cap CC-3 - Concreting and dismantle formworks Pile Cap CC-3 - Concreting and dismantle formworks Pile Cap CC-3 - Concreting and dismantle formworks Pile Cap CC-1 - Trim Bored Pile BP8 to cut-off level (formation level at +2.5mPD)	

Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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ivity ID	Activity Name	1	Original	Start	Finish	2025 2026	2027	2028	2029	2030	2031	2032
			Duration			J A J J S J J J A	JJJA	1 4 111 3 1	J J J A	J 4 JJ 3	J JJA	4
■ B2_Z5_1530	Pile Cap CD-1 - Rebar fixing		3	07-Jul-2025	09-Jul-2025	l Pile Cap; CD-1 - Rebar fixing						
■ B2_Z5_1540	Pile Cap CD-1 - Formworks installation		2	10-Jul-2025	11-Jul-2025	l Pile Cap CD-1 - Formworks in	stallation		:			
■ B2_Z5_1550	Pile Cap CD-1 - Concreting and dismantle formworks		3	12-Jul-2025	15-Jul-2025	I Pile Cap CD-1 - Concreting ar	nd dismantle formworks		1	1		i ! !
PILE CAP CD-1a (TO	· · · · · · · · · · · · · · · · · · ·								1			
■ B2_Z5_1600	Pile Cap CD-1a - Trim Bored Pile BP9 to cut-off level (formation level at +2.5mPD)		3	02-Jul-2025	04-Jul-2025	Pile Cap CD-1a - Trim Bored F	;	rmation level at +2.	.5mPD)	1		1
■ B2_Z5_1610	Pile Cap CD-1a - Install earthing		1	05-Jul-2025	05-Jul-2025	l Pile Cap CD-1a - Install earthir	Ÿ					
■ B2_Z5_1620	Pile Cap CD-1a - Blinding and setting out		1	07-Jul-2025	07-Jul-2025	Pile Cap; CD-1a - Blinding and	1		:	1		1
■ B2_Z5_1630	Pile Cap CD-1a - Rebar fixing		3	08-Jul-2025	10-Jul-2025	Pile Cap CD-1a - Rebar fixing	1 1					
■ B2_Z5_1640	Pile Cap CD-1a - Formworks installation		2	11-Jul-2025	12-Jul-2025	Pile Cap CD-1a - Formworks i	1 1					
B2_Z5_1650	Pile Cap CC-1a - Concreting and dismantle formworks		3	14-Jul-2025	16-Jul-2025	l Pile Cap CC-1a - Concreting a	and dismantle formworks					
PILE CAP CF-1 (TO	· ·									1		1
■ B2_Z5_7040	Pile Cap CF-1 - Trim Bored Pile BP12&13 to cut-off level (formation level at +3.5mPD)		6	05-Jul-2025	11-Jul-2025	Pile Cap CF-1 - Trim Bored Pi	1 1	el (formation level a	at¦+3.5mPD)		1	
■ B2_Z5_7050	Pile Cap CF-1 - Install earthing		1	12-Jul-2025	12-Jul-2025	l Pile Cap CF-1 - Install earthing	· .					
B2_Z5_7060	Pile Cap CF-1 - Blinding and setting out		1	14-Jul-2025	14-Jul-2025	Pile Cap CF-1 - Blinding and s	setting out		:	1	:	1 1 1
■ B2_Z5_7070	Pile Cap CF-1 - Rebar fixing		3	15-Jul-2025	17-Jul-2025	Pile Cap CF-1 - Rebar fixing			:	1		1 1 1
■ B2_Z5_7080	Pile Cap CF-1 - Formworks installation		2	18-Jul-2025	19-Jul-2025	l Pile Cap CF-1 - Formworks in	i i					
B2_Z5_7090	Pile Cap CF-1 - Concreting and dismantle formworks		3	21-Jul-2025	23-Jul-2025	Pile Cap CF-1 - Concreting an	nd dismantle formworks					
PILE CAP CF-3 (TO	·			24.0					0.5.55			
■ B2_Z5_7100	Pile Cap CF-3 - Trim Bored Pile BP14 to cut-off level (formation level at +2.5mPD)		3	24-Sep-2025		Pile Cap CF-3 - Trim Bor		vel (formation level	at +2.5mPD)	1		1
■ B2_Z5_7110	Pile Cap CF-3 - Install earthing		1	27-Sep-2025		l Pile Cap CF-3 - Install ea	; •					1
■ B2_Z5_7120	Pile Cap CF-3 - Blinding and setting out		1	29-Sep-2025		l Pile Cap CF-3 - Blinding a						
B2_Z5_7130	Pile Cap CF-3 - Rebar fixing		3	30-Sep-2025	03-Oct-2025	Pile Cap CF-3 - Rebar fi	1 "					į
■ B2_Z5_7140	Pile Cap CF-3 - Formworks installation		2	04-Oct-2025	06-Oct-2025	l Pile Cap CF-3 - Formwo						1
B2_Z5_7150	Pile Cap CF-3 - Concreting and dismantle formworks		3	08-Oct-2025	10-Oct-2025	Pile Cap CF-3 - Concret	ing and dismantle formwo	rks	: :	1		1 1 1
PILE CAP CF-4 (TOI	· ·		•	07.0	00.0 0005	1 D1 0 054 T1 D	1D1 DD45 (1.6 1: 1	o = DD)			
■ B2_Z5_7160	Pile Cap CF-4 - Trim Bored Pile BP15 to cut-off level (formation level at +2.5mPD)		3	27-Sep-2025	30-Sep-2025	l Pile Cap CF-4 - Trim Bor		vei (formation level	at +2.5mPD)			
■ B2_Z5_7170	Pile Cap CF-4 - Install earthing		1	02-Oct-2025	02-Oct-2025	l Pile Cap CF-4 - Install ea	, ,					
■ B2_Z5_7180	Pile Cap CF-4 - Blinding and setting out		1	03-Oct-2025	03-Oct-2025	Pile Cap CF-4 - Blinding						
B2_Z5_7190	Pile Cap CF-4 - Rebar fixing		3	04-Oct-2025	08-Oct-2025	Pile Cap CF-4 - Rebar fi			:	1	:	
B2_Z5_7200	Pile Cap CF-4 - Formworks installation		2	09-Oct-2025	10-Oct-2025	Pile Cap CF-4 - Formwo	: :		:	1		1
B2_Z5_7210	Pile Cap CF-4 - Concreting and dismantle formworks		3	08-Oct-2025 A	14-Oct-2025	Pile Cap CF-4 - Concret	ing and dismantle formwo	rks	1			
PILE CAP CH-1 (TOP				40.440005	40.110005							
B2_Z5_7220	Pile Cap CH-1 - Trim Bored Pile BP16&817 to cut-off level (formation level at +3.5mPD)		6	12-Jul-2025	18-Jul-2025	Pile Cap CH-1 - Trim Bored P		evel (formation level	at +3.5mPD)			
■ B2_Z5_7230	Pile Cap CH-1 - Install earthing		1	19-Jul-2025	19-Jul-2025	Pile Cap CH-1 - Install earthin	٠. !		:	1	:	1 1
■ B2_Z5_7240	Pile Cap CH-1 - Blinding and setting out		1	21-Jul-2025	21-Jul-2025	I Pile Cap CH-1 - Blinding and	; •		:	1 1 1		1 1 1
B2_Z5_7250	Pile Cap CH-1 - Rebar fixing		4	22-Jul-2025	25-Jul-2025	Pile Cap CH-1 - Rebar fixing	1		1			
■ B2_Z5_7260	Pile Cap CH-1 - Formworks installation		3	26-Jul-2025	29-Jul-2025	Pile Cap CH-1 - Formworks i	1 1		:			
B2_Z5_7270	Pile Cap CH-1 - Concreting and dismantle formworks		3	30-Jul-2025	01-Aug-2025	Pile Cap CH-1 - Concreting a	and dismantle formworks					
PILE CAP CH-2 (TOP				40.110005	05.110005					1	:	1
■ B2_Z5_7280	Pile Cap CH-2 - Trim Bored Pile BP18&19 to cut-off level (formation level at +3.4mPD)		6	19-Jul-2025	25-Jul-2025	Pile Cap CH-2 - Trim Bored F		vel (formation level	at +3.4mPD)	1 1 1		1
■ B2_Z5_7290	Pile Cap CH-2 - Install earthing		1	26-Jul-2025	26-Jul-2025	l Pile Cap CH-2 - Install earthir	Ÿ		1			
■ B2_Z5_7300	Pile Cap CH-2 - Blinding and setting out		1	28-Jul-2025	28-Jul-2025	Pile Cap CH-2 - Blinding and	1 -					
B2_Z5_7310	Pile Cap CH-2 - Rebar fixing		4	29-Jul-2025	01-Aug-2025	Pile Cap CH-2 - Rebar fixing	1 1					
■ B2_Z5_7320	Pile Cap CH-2 - Formworks installation		3	02-Aug-2025	05-Aug-2025	Pile Cap CH-2 - Formworks			:	1	:	1
B2_Z5_7330	Pile Cap CH-2 - Concreting and dismantle formworks		3	06-Aug-2025	08-Aug-2025	Pile Cap CH-2 - Concreting	and dismantle formworks		:	1	:	1
TURBINE AND GENE		55)	40	00 116555	00 110555		T. D. 15.	40				
B2_Z5_1700	Turbine & Generator Pile Cap - Trim Bored Pile G1 - G10 to cut-off level (formation level at +4.50r	mPD)	12	09-Jul-2025	22-Jul-2025	Turbine & Generator Pile Cap		10 to cut-off level (fo	ormation level at +4.50)mPD)		
■ B2_Z5_1710	Turbine & Generator Pile Cap - Install earthing		3	23-Jul-2025	25-Jul-2025	Turbine & Generator Pile Cap		= -				į
B2_Z5_1715	Turbine & Generator Pile Cap - Backfilling to formation level at +4.4mPD		4	26-Jul-2025	31-Jul-2025	Turbine & Generator Pile Ca	p - Backtilling to formation	ievelat+4.4mPD	:	1	:	!
	- G4) (TOP LEVEL +7.0mPD)		^	04 110005	00.4 0005	1.711.00	Distin	+ /Dil- C1 C1				
■ B2_Z5_1720	Turbine & Generator Pile Cap - Blinding and setting out (Pile G1 - G4)		2	31-Jul-2025	02-Aug-2025	Turbine & Generator Pile Ca						
■ B2_Z5_1730	Turbine & Generator Pile Cap - Rebarfixing (Pile G1 - G4)		4	02-Aug-2025	07-Aug-2025	Turbine & Generator Pile Ca	1					1
B2_Z5_1740	Turbine & Generator Pile Cap - Formworks installation (Pile G1 - G4)		3	07-Aug-2025	11-Aug-2025	Turbine & Generator Pile Ca	-1					
■ B2_Z5_1750	Turbine & Generator Pile Cap - Concreting and dismantle formworks (Pile G1 - G4)		3	11-Aug-2025	14-Aug-2025	l Turbine & Generator Pile Ca	ap - Concreting and disma	ntle formworks (Pile	Ģ1 - G4)	1	:	!
	3 - G6) (TOP LEVEL +7.0mPD)		_	44.4	40.6 0000	,	Dr. II	1/D 00 ==:	1	1		1
■ B2_Z5_1760	Turbine & Generator Pile Cap - Blinding and setting out (Bay G3 - G6)		2	14-Aug-2025	16-Aug-2025	Turbine & Generator Pile Ca			:			
■ B2_Z5_1770	Turbine & Generator Pile Cap - Rebarfixing (Bay G3 - G6)		4	16-Aug-2025	21-Aug-2025	Turbine & Generator Pile Ca	1 1		1			
■ B2_Z5_1780	Turbine & Generator Pile Cap - Formworks installation (Bay G3 - G6)		3	21-Aug-2025	25-Aug-2025	☐ Turbine & Generator Pile C	r i			1	:	
B2_Z5_1790	Turbine & Generator Pile Cap - Concreting and dismantle formworks (Bay G3 - G6)		3	25-Aug-2025	28-Aug-2025	l Turbine & Generator Pile C	ap - Concreting and disma	antie formworks (Ba	y G 3 - G6)	1	:	!
	- G8) (TOP LEVEL +9.27mPD)			04.1.10005	00.4 0005		5	. (5. 00. 00.)	:	1		
■ B2_Z5_1800	Turbine & Generator Pile Cap - Blinding and setting out (Bay G3 - G6)		2	31-Jul-2025	02-Aug-2025	Turbine & Generator Pile Ca			1			
B2_Z5_1810	Turbine & Generator Pile Cap - Rebarfixing (Bay G3 - G6)		5	02-Aug-2025	08-Aug-2025	Turbine & Generator Pile Ca	-1		:	1		
B2_Z5_1820	Turbine & Generator Pile Cap - Formworks installation (Bay G3 - G6)		5	08-Aug-2025	14-Aug-2025	Turbine & Generator Pile Ca	1		, , , , , , , , , , , , , , , , , , ,	1		
B2_Z5_1830	Turbine & Generator Pile Cap - Concreting and dismantle formworks (Bay G3 - G6)		4	14-Aug-2025	19-Aug-2025	Turbine & Generator Pile Ca	ap - Concreting and disma	intie formworks (Bay	y G3 - G6)	1	:	
	7 - G10) (TOP LEVEL +9.27mPD)			40.4					:	1	:	:
■ B2_Z5_1840	Turbine & Generator Pile Cap - Blinding and setting out (Bay G3 - G6)		2	19-Aug-2025		I Turbine & Generator Pile C	1 1		1	1		-
■ B2_Z5_1850	Turbine & Generator Pile Cap - Rebarfixing (Bay G3 - G6)		5	21-Aug-2025		Turbine & Generator Pile C				1		
■ B2_Z5_1860	Turbine & Generator Pile Cap - Formworks installation (Bay G3 - G6)		5	27-Aug-2025	02-Sep-2025	Turbine & Generator Pile C	cap - Formworks installatio	n (Bay G3 - G6)	i			
		I					D.4:	1	Dan dai'	1	Ch = -le -l	Λ
✓ Achievement of	Deferred Works Critical Activities	Tenderer's	Techino	cal Resou	irces (CT d	clause 3(b) C) iv))	Date		Revision		Checked	Approved
		1 STIGOTOLS			555 (51 (5.4455 5(N) O) IV))	1	1				1

Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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) 	Activity Name			Original Duration	Start	Finish	2025	2026 J J J J A	2027 J J J A	2028 J 4 J J 3	2029	2030	2031	4
■ B2 Z5 1870 T	Turbine & Generator Pile Cap - Concreting and	d ismantle formworks (Bay G3 - G6)		4	02-Sep-2025	06-Sep-2025			Lap - Concreting and disp					111111
TURBINE AND GENERAL	·					·		: :		`			:	
RC COLUMNS (1CA, 20	CA, 3CA, 1CB, 2CB, 3CB)						:	: : :			:		:	
COLUMN 1CA AND 1C								: :			:		:	
	Column - Rebar fixing (1CA & 1CB)			3	28-Aug-2025			nn - Rebar fixing (1CA	; '		:		:	
	Column - Formwork and falsework installation	,		3	01-Sep-2025	04-Sep-2025		ı	lsework installation (1C/	,	:		:	-
	Column - Concreting and dismantle formwork/fa	alsework (1CA & 1CB)		3	04-Sep-2025	08-Sep-2025	I Colut	mn - Concreting and d :	ismantle formwork/false	work (1CA & 1CB)	:			
COLUMN 2CA AND 2C				4	00 Can 2025	12 Con 2025	I. Colo	ma Doborfising (20)	V, 6 30D)		:			
	Column - Rebar fixing (2CA & 2CB) Column - Formwork and falsework installation	(2CA \$ 2CB)		3	08-Sep-2025 12-Sep-2025	12-Sep-2025 16-Sep-2025	,	mn - Rebar fixing (2C/	alsework installation (20	A & 2CD)				
	Column - Concreting and dismantle formwork/fa	,		3	16-Sep-2025	19-Sep-2025			dismantle formwork/false	,				
COLUMN 3CA AND 3C	<u> </u>	isowork (2014 205)			10-0cp-2025	15-00p-2025	1 0019		i i i i i i i i i i i i i i i i i i i	Swork (20A & 20B)				
	Column - Rebar fixing (3CA & 3CB)			2	19-Sep-2025	22-Sep-2025	l Colu	: imn - Rebar fixing (3C	A & 3CB)				:	
	Column - Formwork and falsework installation	(3CA & 3CB)		2	22-Sep-2025	24-Sep-2025		,	falsework installation (30	A & 3CB)	1			
	Column - Concreting and dismantle formwork/fa	alsework (3CA & 3CB)	-	3	24-Sep-2025	-	I Colu	umn - Concreting and	dismantle formwork/fals	ework (3CA & 3CB)	:		:	
BEAMS (GX1A, GX2A,	, GX1B, GX2B, GZ1, GZ2) AND BEAM WALL	W1						1 1						
BEAM (GX1A AND GX	(2A)							1 1 1			:		:	
■ B2_Z5_6000 E	Beam - Formwork/faselwork erection (GX1A &	GX2A)		3	27-Sep-2025	02-Oct-2025			ork erection (GX1A & G	X2A)	:			
	Beam - Rebar fixing (GX1A & GX2A)			3	02-Oct-2025	06-Oct-2025		am - Rebar fixing (GX	1 1					
	Beam - Concreting (GX1A & GX2A)			1 -	06-Oct-2025	08-Oct-2025		am - Concreting (GX1			:	1		i
	Beam - Curing and removal of formwork (GX1	A& GXZA)		7	08-Oct-2025	16-Oct-2025	Ⅱ Be	am - Curing and remo	oval of formwork (GX1A	& GX2A)				!
BEAM (GX1B AND GX B2 Z5 6040	(∕2/E) Beam - Formwork/faselwork erection (GX1B &	CY2B)		2	27 Can 2025	02 Oct 2025	I D-	m Formund/forch	ork erection (GX1B & G	Y2B)	:			į
	Beam - Formwork/faseiwork erection (GX1B & Beam - Rebar fixing (GX1B & GX2B)	(אבט)		3	27-Sep-2025 02-Oct-2025	02-Oct-2025 06-Oct-2025		am - Formwork/raseiw am - Rebar fixing (GX	1 ' 1	ned)				
	Beam - Concreting (GX1B & GX2B)			1	06-Oct-2025	08-Oct-2025		am - Concreting (GX1			:			
	Beam - Curing and removal of formwork (GX1)	B & GX2B)		7	08-Oct-2025	16-Oct-2025			yal of formwork (GX1B	& GX2B)	:		:	
BEAM (GZ1 AND GZ2)										, ,			:	
	Beam - Formwork/faselwork erection (GZ1 & 0	5Z2)	-	4	08-Oct-2025	13-Oct-2025	I Be	: am - Formwork/faselv	vork erection (GZ1 & GZ	(2)	:		:	
	Beam - Rebar fixing (GZ1 & GZ2)			4	13-Oct-2025	17-Oct-2025		am - Rebar fixing (GZ		, , , , , , , , , , , , , , , , , , ,	:		:	
■ B2_Z5_6100 E	Beam - Concreting (GZ1 & GZ2)			1	17-Oct-2025	18-Oct-2025	I Be	am - Concreting (GZ1	& GZ2)		:			i
■ B2_Z5_6110 B	Beam - Curing and removal of formwork (GZ1	& GZ2)		7	18-Oct-2025	27-Oct-2025	I Be	eam - Curing and rem	oval of formwork (GZ1 &	& GZ2)	1		:	
BEAM WALL W1								: : :			:		:	
	Beam Wall - Rebar fixing (W1)			3	27-Sep-2025	02-Oct-2025		am Wall - Rebar fixing	r '		1			
	Beam Wall - Formwork erection (W1)			2	02-Oct-2025	04-Oct-2025		am Wall - Formwork e	! ' '					
	Beam Wall - Concreting (W1)			1	04-Oct-2025	06-Oct-2025		am Wall - Concreting (`; '		:		:	
	Beam - Dismantle formwork (GZ1 & GZ2)			2	06-Oct-2025	09-Oct-2025	I Be	am - Dismantle formw	work (GZ1 & GZ2)		:		:	
CONCRETE PLINTH (P1	Concrete Plinth - Rebar fixing (P1 - P6)			4	06-Oct-2025	11-Oct-2025	1 0	increte Plinth - Rebar f	Siding (D1 D6)					
	Concrete Plinth - Formwork erection (P1 - P6)			5	11-Oct-2025	17-Oct-2025		ncrete Plinth - Formw	, . ,					
	Concrete Plinth - Concreting (P1 - P6)			3	17-Oct-2025	21-Oct-2025		oncrete Plinth - Concre	! '!		:		:	
	Concrete Plinth - remove formwork (P1 - P6)			2	21-Oct-2025	23-Oct-2025		oncrete Plinth - remove	; • ,					
TIE BEAMS								: :	1		:		:	-
TIE BEAM (GL 13-A TO	13B/GL 13-1 TO 13-2) (TOP LEVEL +4.4mF	(D)						1						
■ B2_Z5_8520 T	Tie Beam - Blinding and setting out (GL13-A to	13-B/GL 13-1 to 13-2)		3	20-Jan-2026	22-Jan-2026		I Tie Beam - Blindin	g and setting out (GL13	A to 13-B/GL 13-1 to	13-2)			į
	Tie Beam - Rebar fixing (GL13-A to 13-B/GL 1			4	23-Jan-2026			I Tie Beam - Rebar	r fixing (GL13-A to 13-B/	GL 13-1 to 13-2)	1			
	Tie Beam - Formworks installation (GL13-A to			3	28-Jan-2026			1	works installation (GL13		1 '		:	
	Tie Beam - Concreting and dismantle formwor			4	31-Jan-2026	04-Feb-2026	:	Tie Beam - Concr	reting and dismantle for	mwork (GL13-A to 13	3-B/GL 13-1 to 13-2	2)	:	
	L+4.7mPD) (GL 13-B TO 13D/13-2 TO 13-3)						:						:	
		TB-V15-2, TB-H11-1&1a, TB-3B2/3B4, TBV14c)		3	22-Jul-2025	24-Jul-2025	•		ng out (TB-V15, TB-V15		1)		į
	Tie Beam - Rebar fixing (TB-V15, TB-V15-2, T			3	25-Jul-2025 30-Jul-2025	29-Jul-2025			V15, TB-V15-2, TB-H11-					
		3-V15-2, TB-H11-1&1a, TB-3B2/3B4, TBV14c) rks(TB-V15, TB-V15-2, TB-H11-1&1a, TB-3B2/3B4, T	TBV14c)	4	02-Aug-2025	01-Aug-2025 06-Aug-2025		I .	lation (TB-V15, TB-V15, dismantle formworks(TB	ı	1	1		į
	0 13B/GL 13-1 TO 13-3) (TOP LEVEL +5.0mF		BV 14C)	-	02-Aug-2023	00-Aug-2023	I le bea	i	:	- 13, 10-113-2, 10-1	:	3D4, 1DV 140)		
	Tie Beam - Blinding and setting out (GL13-A to			3	31-Dec-2025	03-Jan-2026	I	Tie Beam - Blinding	and setting out (GL13	A to 13-B/13-1 to 13-	3)			
	Tie Beam - Rebar fixing (GL13-A to 13-B/13-1	· · · · · · · · · · · · · · · · · · ·		5	05-Jan-2026	09-Jan-2026			fixing (GL13-A to 13-B/1					
	Tie Beam - Formworks installation (GL13-A to			4	10-Jan-2026	14-Jan-2026			orks installation (GL13		3)			
	Tie Beam - Concreting and dismantle formwor	·		4	15-Jan-2026	19-Jan-2026			eting and dismantle form		1	1		İ
	13B/GL 13-3 TO SCa) (TOP LEVEL +5.0mP							• • •						
■ B2_Z5_8480 T	Tie Beam - Blinding and setting out (GL13-A to	13-B/13-1 to SCa)		3	20-Jan-2026	22-Jan-2026	•	:	ng and setting out (GL13		Ca)			İ
	Tie Beam - Rebar fixing (GL13-A to 13-B/13-1	· · · · · · · · · · · · · · · · · · ·		6	23-Jan-2026	29-Jan-2026	i	i	r fixing (GL13-A to 13-B					
	Tie Beam - Formworks installation (GL13-A to	· · · · · · · · · · · · · · · · · · ·		5	30-Jan-2026	04-Feb-2026		i	works installation (GL13	i	i'			
The state of the s	Tie Beam - Concreting and dismantle formwor			5	05-Feb-2026	10-Feb-2026		I Tie Beam - Conc	reting and dismantle for	rmwork (GL13-A to 13	3+B/13-1 to SCa)			
	0 13-D/GL13-1 TO 13-3) (TOP LEVEL +5.0mP	•			00 11000	04 1 1000		Die !		40.4.10.0				
	Tie Beam - Blinding and setting out (GL13-B to	·		3	22-Jul-2025	24-Jul-2025	• · · · · · · · · · · · · · · · · · · ·		ng out (GL13-B to 13-D)					
	Tip Beam - Rebar fixing (GL13-B to 13-D/13-1	· · · · · · · · · · · · · · · · · · ·		5	25-Jul-2025	30-Jul-2025	•	• • •	13-B to 13-D/13-1 to 13- llation (GL13-B to 13-D/	*				
■ DZ ZU ZUJU	The Beam - Formworks installation (GL13-B to			4	31-Jul-2025 05-Aug-2025	04-Aug-2025 08-Aug-2025	i i	i	dismantle formwork (GL	,	13-3)	1		į
				4	C2U2-pun-cu	UU-NUY-2U20	I HE BE	an - white and	diolitianing to thin Mork (OF	10-010-0110-110	1:0-0)	1		!
■ B2_Z5_2040 T	Tie Beam - Concreting and dismantle formwor 13-F/GL13-1 to 13-3) (TOP LEVEL +5.0mPl						;							į.

Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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ity ID	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
		Duration			
■ B2_Z5_7700	Te Beam - Blinding and setting out (GL13-D to 13-F/13-1 to 13-3)	3	07-Aug-2025	09-Aug-2025	I Tie Beam - Blinding and setting out (GL13-D to 13-F/13-1 to 13-3)
■ B2_Z5_7710	Tie Beam - Rebar fixing (GL13-D to 13-F/13-1 to 13-3)	5	11-Aug-2025	15-Aug-2025	I Te Beam - Rebar fixing (GL13-D to 13-F/13-1 to 13-3)
■ B2_Z5_7720	Te Beam - Formworks installation (GL13-D to 13-F/13-1 to 13-3)	4	16-Aug-2025	20-Aug-2025	I Tie Beam - Formworks installation (GL13-D to 13-fi/13-1 to 13-3)
■ B2_Z5_7730	Tie Beam - Concreting and dismantle formwork (GL13-D to 13-F/13-1 to 13-3)	4	21-Aug-2025	25-Aug-2025	I Tie Beam - Concreting and dismantle formwork (GL13-D to 13-F/13-1 to 13-3)
TIE BEAM AND GR	OUND BEAM (GL13-D TO 13-F/GL13-5 TO 13-6) (TOP LEVEL +6.0mPD)				1
■ B2 Z5 7740	Tie Beam - Backfilling to formation level (GL13-D to 13-F/13-4 to 13-6)	2	11-Oct-2025	13-Oct-2025	I Tie Beam - Backfilling to formation level (GL13-D to 13-F/13-4 to 13-6)
■ B2_Z5_7745	Tie Beam - Blinding and setting out (GL13-D to 13-F/13-4 to 13-6)	3	14-Oct-2025	16-Oct-2025	I Tie Beam - Bfinding and setting out (GL13-D to 13-F/13-4 to 13-6)
■ B2_Z5_7750	Te Beam - Rebar fixing (GL13-D to 13-F/13-4 to 13-6)	5	17-Oct-2025	22-Oct-2025	■ Tiè Beam - Rebar fixing (GL13-D to 13-F/134 to 13-6)
■ B2_Z5_7760	Te Beam - Formworks installation (GL13-D to 13-F/13-4 to 13-6)	4	23-Oct-2025	27-Oct-2025	Tie Beam - Formworks installation (GL13-D to 13-F/13-4 to 13-6)
■ B2 Z5 7770	Te Beam - Concreting and dismantle formwork (GL13-D to 13-F/13-4 to 13-6)	4	28-Oct-2025	01-Nov-2025	I Tie Beam - Concreting and dismantle formwork (GL13-D to 13-F/13-4 to 13-6)
	TO 13-H/GL13-1 TO 13-3) (TOP LEVEL +6.0mPD)		20 001 2020	011107 2020	1 Section Consisting in Consisting (CE100 to 10 / 10 / 10 / 10 / 10 / 10 / 10 / 10
B2_Z5_7780	Tie Beam - Backfilling to formation level (GL13-F to 13-H/GL13-1 to 13-3)	2	02-Aug-2025	04-Aug-2025	Tie Beam - Backfilling to formation level (GL13-F to 13-H/GL13-1 to 13-3)
■ B2_Z5_7785	Tie Beam - Binding and setting out (GL13-F to 13-H/GL13-1 to 13-3)	3	05-Aug-2025	07-Aug-2025	Tie Beam - Binding and setting out (GL13-F to 13-H/GL13-1 to 13-3)
			-		
■ B2_Z5_7790	Tie Beam - Rebar fixing (GL13-F to 13-H/GL13-1 to 13-3)	5	08-Aug-2025	13-Aug-2025	Te Beam - Rebar fixing (GL13-F to 13-H/GL13-1 to 13-3)
■ B2_Z5_7800	Tie Beam - Formworks installation (GL13-F to 13-H/GL13-1 to 13-3)	4	14-Aug-2025	18-Aug-2025	I Tie Beam - Formworks installation (GL13-F to 13-H/GL13-1 to 13-3)
B2_Z5_7810	Tie Beam - Concreting and dismantle formwork (GL13-F to 13-H/GL13-1 to 13-3)	4	19-Aug-2025	22-Aug-2025	I Tie Beam - Concreting and dismantle formwork (GL13-F to 13-H/GL13-1 to 13-3)
	TO 13-H/GL13-4 TO 13-6) (TOP LEVEL +6.0mPD)				/
■ B2_Z5_7820	Tie Beam - Backfilling to formation level (GL13-F to 13-H/GL13-4 to 13-6)	2	15-Oct-2025	16-Oct-2025	I Tie Beam - Backfilling to formation level (GL13-F to 13-H/GL13-4 to 13-6)
■ B2_Z5_7830	Te Beam - Binding and setting out (GL13-F to 13-H/GL13-4 to 13-6)	3	17-Oct-2025	20-Oct-2025	I Tre Beam - Binding and setting out (GL13-F to 13-H/GL13-4 to 13-6)
■ B2_Z5_7840	Te Beam - Rebar fixing (GL13-F to 13-H/GL13-4 to 13-6)	5	21-Oct-2025	25-Oct-2025	I Tre Beam - Rebar fixing (GL13-F to 13-H/GL13-4 to 13-6)
■ B2_Z5_7850	Te Beam - Formworks installation (GL13-F to 13-H/GL13-4 to 13-6)	4	27-Oct-2025	31-Oct-2025	I Te Beam - Formworks installation (GL13-F to 13-H/GL13-4 to 13-6)
■ B2_Z5_7860	Te Beam - Concreting and dismantle formwork (GL13-F to 13-H/GL13-4 to 13-6)	4	01-Nov-2025	05-Nov-2025	I Tie Beam - Concreting and dismantle formwork (GL13-F to 13-H/GL13-4 to 13-6)
RC COLUMNS					
The state of the s	TO 13-F/GL 13-1 TO 13-3)				
B2 Z5 8020	Column - Rebar fixing (GL13-B to 13-F/GL13-1 to 13-3)	4	26-Aug-2025	29-Aug-2025	Column - Rebar fixing (GL13-B to 13-F/GL13-1 to 13-3)
B2_Z5_8030	Column - Formwork erection (GL13-B to 13-F/GL13-1 to 13-3)	4	30-Aug-2025	03-Sep-2025	Column - Formwork erection (GL13-B to 13-F/GL13-1 to 13-3)
B2_Z5_8040	Column - Concreting (GL13-B to 13-F/GL13-1 to 13-3)	3	04-Sep-2025	06-Sep-2025	Column - Concreting (GL13-B to 13-F/GL13-1 to 13-3)
	Column - Dismantle formwork (GL13-B to 13-F/GL13-1 to 13-3)	3			
B2_Z5_8050		3	08-Sep-2025	10-Sep-2025	Column - Dismantle formwork (GL13-B to 13-F/GL13-1 to 13-3)
	TO 13-F/GL 13-5 TO 13-6)		2011 2025	2011 2025	
■ B2_Z5_8260	Column - Rebar fixing (GL13-D to 13-F/GL13-5 to 13-6)	4	03-Nov-2025	06-Nov-2025	I Çolumn - Rebar fixing (ĢL13-D to 13-F/GL13-5 to 13-6)
■ B2_Z5_8270	Column - Formwork erection (GL13-B to 13-F/GL13-1 to 13-3)	4	07-Nov-2025	11-Nov-2025	Column - Formwork erection (GL13-B to 13-F/GL13-1 to 13-3)
■ B2_Z5_8280	Column - Concreting (GL13-B to 13-F/GL13-1 to 13-3)	3	12-Nov-2025	14-Nov-2025	I Column - Concreting (GL13-B to 13-F/GL13-1 to 13-3)
■ B2_Z5_8290	Column - Dismantle formwork (GL13-B to 13-F/GL13-1 to 13-3)	3	15-Nov-2025	18-Nov-2025	I Column - Dismantle formwork (GL13-B to 13-F/GL13-1 to 13-3)
COLUMN (GL13-F	TO 13-H/GL 13-1 TO 13-3)				1
■ B2_Z5_8060	Column - Rebar fixing (GL13-F to 13-H/GL13-1 to 13-3)	4	23-Aug-2025	27-Aug-2025	I Column - Rebar fixing (GL13-F to 13-H/GL13-1 to 13-3)
■ B2 Z5 8070	Column - Formwork erection (GL13-F to 13-H/GL13-1 to 13-3)	4	28-Aug-2025	01-Sep-2025	■ Column - Formwork erection (GL13-F to 13-H/GL13-1 to 13-3)
■ B2_Z5_8080	Column - Concreting (GL13-F to 13-H/GL13-1 to 13-3)	3	02-Sep-2025	04-Sep-2025	Column - Concreting (GL13-F to 13-H/GL13-1 to 13-3)
■ B2_Z5_8090	Column - Dismantle formwork (GL13-F to 13-H/GL13-1 to 13-3)	3	05-Sep-2025	08-Sep-2025	I Column - Dismantle formwork (GL13-F to 13-H/GL13-1 to 13-3)
	TO 13-H/GL 13-4 TO 13-6)		00 00p 2020	00 00p 2020	()
B2_Z5_8100	Column - Rebar fixing (GL13-F to 13-H/GL13-4 to 13-6)	4	06-Nov-2025	10-Nov-2025	Column - Rebar fixing (GL13-F to 13-H/GL13-4 to 13-6)
	Column - Formwork erection (GL13-B to 13-F/GL13-1 to 13-3)	4			
B2_Z5_8110	,		11-Nov-2025	14-Nov-2025	Column - Formwork erection (GL13-B to 13-F/GL13-1 to 13-3)
B2_Z5_8120	Column - Concreting (GL13-B to 13-F/GL13-1 to 13-3)	3	15-Nov-2025	18-Nov-2025	Column - Concreting (GL13-B to 13-F/GL13-1; to 13-3)
■ B2_Z5_8130	Column - Dismantle formwork (GL13-B to 13-F/GL13-1 to 13-3)	3	19-Nov-2025	21-Nov-2025	I Column - Dismantle formwork (GL13-B to 13-F/GL13-1 to 13-3)
	_(TOP LEVEL+7.0mPD)				(
■ B2_Z5_3990	Structural Wal - GL 13-A to 13-B/GL 13-1 to 13.4)	8	11-Feb-2026	23-Feb-2026	Structural Wall - GL 13-A to 13-B/GL 13-1 to 13.4)
■ B2_Z5_4000	Structural Wal - GL13-B to 13-F/GL13-1 to 13-3	6	09-Aug-2025		I Structural Wal - GL13-B to 13-F/GL13-1 to 13-3
■ B2_Z5_4010	Structural Wal - GL13-F to 13-H/GL13-1 to 13-3	8	09-Sep-2025	17-Sep-2025	I Structural Wal - GL13-F to 13-H/GL13-1 to 13-3
B2_Z5_4020	Structural Wal - GL13-F/GL13-1 to 13-3	6	09-Sep-2025	15-Sep-2025	I Structural Wal - GL13-F/GL13-1 to 13-3
■ B2_Z5_4030	Structural Wal - GL13-F to 13H/GL13-3 to 13-6	6	22-Nov-2025	28-Nov-2025	I Structural Wal - GL13-F to 13H/GL13-3 to 13-6
EQUIPMENT BEAM					
B2_Z5_4125	Equipment Beam - Construction (GB-E23/E5) (including cable trenches)	12	11-Feb-2026	27-Feb-2026	■ Equipment Beam - Construction (GB-E23/E5) (including cable; trenches)
B2 Z5 4130	Equipment Beam - Construction (GB-M09)	5	26-Aug-2025	30-Aug-2025	I Equipment Beam - Construction (GB-M09)
B2 Z5 4132	Equipment Beam - Construction (GB-M10a)	5	27-Dec-2025	03-Jan-2026	Equipment Beam - Construction (GB-M10a)
B2_Z5_4132 B2 Z5 4133	Equipment Beam - Construction (GB-M04)	5	03-Nov-2025	07-Nov-2025	Equipment Beam - Construction (GB-W104)
		-			
■ B2_Z5_4134	Equipment Beam - Construction (M-10a & M-10b)	8	08-Nov-2025	17-Nov-2025	Equipment Beam - Construction (M-10a & M-10b)
■ B2_Z5_4140	Equipment Beam - Construction (GB-M06)	6	23-Aug-2025		■ Equipment Beam - Construction (GB-M06)
B2_Z5_4145	Equipment Beam - Construction (GB-M21)	6	30-Aug-2025	05-Sep-2025	Equipment Beam - Construction (GB-M21)
EQUIPMENT CONC	RETE PLINTH				1
■ B2_Z5_4025	Equipment Plinth - GL 13-A to 13-B/GL 13-1 to 13-4 (including cable trenches)	18	28-Feb-2026	20-Mar-2026	Equipment Plinth - GL 13-A to 13-B/GL 13-1 to 13-4 (including cable trenches)
■ B2_Z5_4050	Equipment Plinth - GL 13-B to 13-F/GL 13-1 to 13-3	18	19-Nov-2025	09-Dec-2025	☐ Equipment Plinth - GL 13-B to 13-F/GL 13-1 to 13-3
■ B2_Z5_4060	Equipment Plinth - GL 13-B to 13-D/GL 13-3 to 13-4	18	30-Oct-2025	19-Nov-2025	☐ Equipment Plinth - GL 13-B to 13-D/GL 13-3 to 13-4
■ B2_Z5_4070	Equipment Plinth - GL 13-B to 13-F/GL 13-4 to 13-6	28	19-Nov-2025	20-Dec-2025	Equipment Plinth - GL 13-B to 13-F/GL 13-4 to 13-6
■ B2_Z5_4080	Equipment Plinth - GL 13-F to 13-H/GL 13-1 to 13-3	12	09-Sep-2025	22-Sep-2025	© Equipment Plinth - GL 13-F to 13-H/GL 13-1 to 13-3
B2_Z5_4000 B2 Z5 4090	Equipment Plinth - GL 13-F to 13-H/GL 13-4 to 13-6	28	· · · · · · · · · · · · · · · · · · ·	24-Dec-2025	Equipment Plinth - GL 13-F to 13-H/GL 13-4 to 13-6
	Equipmont district for to for for for for	20	22-1404-2020	27-DC0-2020	E Equipment man of for to forest for to
SUPERSTRUCTURE	AS A TO AS A SUBTRIBUTE TO SUBTRIBUTE AS A SUB				
	13-1 TO 13-4 (OUTDOOR TRANSFORMER AREA)				
■ B2_4000	Ground Floor RC Slab - GL 13-A to 13-B/GL 13-1 to 13-4	8	21-Mar-2026	30-Mar-2026	I Ground Floor RC Slab - GL 13-A to 13-B/GL 13-1 to 13-4
■ B2_4010	Steel Post for Pipe Rack - Erection of columns	2	31-Mar-2026	01-Apr-2026	I Steel Post for Pipe Rack - Erection of columns
□ Achievement compared to the compare	of Deferred Works Critical Activities Tendo	ororlo Toobia	ool Bosse	roos (CT -	olauca 3(b) C) iv)) Date Revision Checked Approve
	T Club	erers rechind	Jai Kesou	iices (CTC	clause 3(b) C) iv))
Remaining Wo	ork ♦ Milestone				



Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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	Activity Name	Original Duration	Start	Finish			J J J J J J J	2028 	2029	J 4 J J 3 1	J J J J A	
B2 4020	Structural Wal - Construction of wals (top level +15.35)	24	31-Mar-2026	02-May-2026			all - Construction of walls (<u> </u>			щ
B2_4030	Metal Roof - Construction of IPB support and sunshade support at transformer area (deferred works))	45	01-Apr-2027*	15-May-2027			Metal Roof + C	construction of IPB su	: upport and sunshade s	upport at transformer at	rea (deferred wor	orks))
B2_4040	Metal Louvers - Construction of metal fence and asso. F.S. installations & install removable shelter (deferred works)	366	01-Oct-2027*	30-Sep-2028				Me	tal Louvers - Construct	ion of metal fence and	asso. F.S. installa	ations & in
GL SCa - SCb/GL S	SC1 - SC4 (OUTDO OR COOLER PUMP AREA)			,					:	: : :		
ON-GRADE SLAB	3 (GL SCa - SCb/GL SC1 - SC4)									: :		
B2_5000	On-Grade Slab - Backfilling to formation level and binding (GL SCa-SCb/GL SC1-SC4)	2	20-Nov-2025	22-Nov-2025	I Or	-Grade Slab - Back	dilling to formation level ar	nd binding (GL SCa-	\$Cb/GL SC1-SC4)	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		
B2_5010	On-Grade Slab - Rebar fixing (GL SCa-SCb/GL SC1-SC4)	2	22-Nov-2025	25-Nov-2025	l Or	-Grade Slab - Reba	ar fixing (GL SCa-SCb/GL	SC1-SC4)	:			
B2_5020	On-Grade Slab - Concreting (GL SCa-SCb/GL SC1-SC4)	2	25-Nov-2025	27-Nov-2025	I O	-Grade Slab - Cond	creting (GL SCa-SCb/GL S	SC1-SC4)				
STEEL COLUMN	(GL SCa - SCb/GL SC1 - SC4)											
B2_5030	Steel Column - Installation of columns (GL SCa-SCb/GL SC1-SC4)	2	22-Jan-2026	23-Jan-2026	1	Steel Column - Ins	tallation of columns (GL S	Ca-SCb/GL SC1-SC	4)			
B2 5040	Steel Column - Cast concrete casing to steel columns (GL SCa-SCb/GL SC1-SC4)	4	24-Jan-2026	29-Jan-2026	1	Steel Column - Ca	st concrete casing to stee	el columns (GL SCa-	SCb/GL SC1-SC4)	1		
B2 5050	Steel Column - Dismantle formworks (GL SCa-SCb/GL SC1-SC4)	2	29-Jan-2026	31-Jan-2026	1	Steel Column - Dis	mantle formworks (GL SC	Ca-SCb/GL SC1-SC	4)	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		:
MAINTENANCE P	PLATFORM, CAT LADDER, MONDRAIL (GL SCa-SCb/GL SC1-SC4)	,	'				1			!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		-
B2_5060	Steel Post - Post installation for maintenance paltform and cat ladder without fireresisting protection	5	31-Jan-2026	06-Feb-2026		Steel Post - Post	installation for maintenand	ce paltform and cat l	i adder without fireresis	ting protection		
B2 5070	Maintenance Platform & Mondrail - Intallation of steelworks inlouding grating and cat ladder	12	06-Feb-2026	24-Feb-2026	· ·		tform & Mondrail - Intaliati					-
_	G (GL SCa-SCb/GL SC1-SC4)								. 55 5			
B2 508	Metal Roofing - Installation of steelworks (GL SCa - SCb/GL SC1 - SC4)	6	24-Feb-2026	03-Mar-2026		Metal Roofing -	Installation of steelworks (GL SCa - SCb/GL S	; C1 - SC4)			
B2 5090	Metal Roofing - Installation of cladding (GL SCa - SCb/GL SC1 - SC4)	3	03-Mar-2026	06-Mar-2026		-	Installation of cladding (Gl		1			
GL 13-B TO 13-H/0			00 1121 2020	00 11161 2020		· motarriconing	i sadding (Si	2000 002/0200		!		
GROUND FLOOR									:	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		:
	SLAB / SUSPENDED SLAB								:			İ
B2 6000	Ground Floor RC Slab - GL 13-B to 13-F/GL 13-1 to 13-3	10	10-Dec-2025	20-Dec-2025	n /	Smilled Floor PC CI	ab - GL 13-B to 13-F/GL 1	13-1 to 13-3	:			:
B2_6000	Ground Floor RC Slab - GL 13-B to 13-P/GL 13-1 to 13-5	8	11-Feb-2026	24-Feb-2026	-i		C Slab - GL 13-B to 13-P/GL					:
B2_6010 B2_6020	Ground Floor RC Slab - GL 13-b to 13-b/GL 13-5 to 13-6 Ground Floor RC Slab - GL 13-D to 13-F/GL 13-4 to 13-6	6	22-Dec-2025	30-Dec-2025			امِل Slab - GL 13-B to 13-المارة المارة		:			
B2_6020	Ground Floor RC Slab - GL 13-D to 13-P/GL 13-4 to 13-0 Ground Floor RC Slab - GL 13-F to 13-H/GL 13-1 to 13-3	6	23-Sep-2025	29-Sep-2025			GL 13-F to 13-H/GL 13-1 t					
	Ground Floor RC Slab - GL 13-F to 13-H/GL 13-F to 13-6	6	27-Dec-2025	· ·	:		lab - GL 13-F to 13-H/GL					į
B2_6040		6		03-Jan-2026	7		Slab - GL 13-F to 13-H-H					
B2_6050	Ground Floor RC Slab - GL 13-F to 13-HH/GL 13-1 to 13-3		23-Jan-2026	29-Jan-2026			t t					
B2_6060	Ground Floor RC Slab - GL 13-F to 13-HH/GL 13-3 to 13-4	6	06-Feb-2026	12-Feb-2026			Slab - GL 13-F to 13-H-F		:	: : : : : : : : : : : : : : : : : : :		:
B2_6070	Ground Floor RC Slab - GL 13-F to 13-H-H/GL 13-4 to 13-6	6	13-Feb-2026	23-Feb-2026			Slab - GL 13-F to 13-H-I		<u> </u>			
B2_6080	Ground Floor RC Slab - Construction of L13 MSB GF slab in corridor as shown in plan 554/03/022/2047 (deferred works)	29	01-Sep-2026*	30-Sep-2026		☐ Gro	ound Floor RC Slab - Con	struction of L13 MS	BGF slab in corridor as	s shown in plan 554/03/	022/2047 (deferr	red work
_	R LEVEL +7.0mPD											:
B2_1000	Grd. FL. +7.0mPD - Erection of steel column (bottom section)	5	05-Jan-2026	10-Jan-2026			Erection of steel column	` ,				:
B2_1000a	Grd. FL. +7.0mPD - Erection of steel column (maintenance platform GL13-C to 13-H/GL 13-4 to 13-5)	4	10-Jan-2026	15-Jan-2026			- Erection of steel column		om GL13-C to 13-H/G	L 13-4 to 13-5)		:
B2_1020	Grd. FL. +7.0mPD - Cast concrete casing at level +10.0mPD	10	07-Jan-2026 A	22-Jan-2026	; 0	Grd. FL. +7.0mPD	- Cast concrete casing at	t level +10.0mPD	1 1	1 1		:
B2_1030	Grd. FL. +7.0mPD - Cast concrete casing at level +13.0mD	10	15-Jan-2026	27-Jan-2026			O - Cast concrete casing at		1 1	1 1		:
B2_1040	Grd. FL. +7.0mPD - Construct RC walls (top level +10.0mPD)	12	27-Jan-2026	10-Feb-2026		Grd. FL. +7.0mP	D - Construct RC walls (top	p level +10.0mPD)	: :	!		
B2_1040a	Grd. FL +7.0mPD - Erection of tower crane (including T&C) (GL -F to 13-G/GL 134 to 13-2)	36	30-Sep-2025	13-Nov-2025	☐ Ġro	l. FL +7.0 mPD - Ere	ection of tower cnane (inclu	iding T&C) (GL -F to	13-G/GL 13-4 to 13-2)		
B2_1040b	Grd. FL +7.0 mPD - Construction of lift shaft and installation of precast staircase (G/F to 1/F)	36	22-Dec-2025	04-Feb-2026	į.	Grd. FL +7.0 mPD	- Construction of lift shaft	and installation of p	recast staircase (G/Ft	o 1/F)		į
B2_1040c	Grd. FL +7.0mPD - Installation works/finishes to toilet, check meter mm, FS control loom	48	24-Feb-2026	25-Apr-2026		Grd. FL+7.0	mPD - Installation works/fi	inishes to toilet, che	ck meter mm, FS con	rol room		
B2_1040d	Grd. FL +7.0 mPD - Wall construction along GL 13-6 from GL 13-B to 13-C and asso ST2 incl enclosure wall bet G/F and 1/F	90	01-Dec-2026*	28-Feb-2027			Grd. FL +7.0 mPD -	- Wall construction al	ong GL 13-6 from GL	13-B to 13-C and asso	ST2 incl enclosur	ıre wall b
EXTERNAL STEE	EL BEAM									! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		
B2_2010	External Steel Beam / Diagonal Member - Installation at level +12.80mPD (Maintenance Platform Level)	6	27-Jan-2026	03-Feb-2026		External Steel Be	am / Diagonal Member - I	nstallation at level +	12.80mPD (Maintenan	ce Platform Level)		:
B2 2080	External Steel Beam / Diagonal Menbers - Installation at level +18.80mPD (1/FL)	5	03-Feb-2026	09-Feb-2026		External Steel Be	am / Diagonal Menbers -	Installation at level +	18.80mPD (1/FL)			:
B2 2260	External Steel Beam - Installation at level +24.30mPD (2/FL)	4	09-Feb-2026	13-Feb-2026		External Steel Be	eam - Installation at level +	+24.30mPD (2/FL)				
B2 2270	External Steel Beam / Diagonal Menbers - Installation at level +29.20mPD (3/FL)	4	13-Feb-2026	21-Feb-2026		External Steel B	eam / Diagonal Menbers -	Installation at level	+29.20mPD (3/FL)			
B2 2280	External Steel Beam / Diagonal Menbers - Installation at level +34.40mPD (4/FL)	4	21-Feb-2026	26-Feb-2026	· ·		Beam / Diagonal Menbers		. ,			
B2_2285	External Steel Beam - Installation at level +36.60mPD (Roof Level)	4	26-Feb-2026	03-Mar-2026			Beam - Installation at level		i ' '			
B2_2290	External Steel Beam - Installation at level +39.60mPD (5/FL)	3	03-Mar-2026	06-Mar-2026			Beam - Installation at level	,	. ,			
B2_2300	External Steel Beam / Diagonal Members - Installation at level +45.60mPD (6/FL)	3	06-Mar-2026	10-Mar-2026			Beam / Diagonal Members	, ,	I			
B2_2300 B2_2310	External Steel Beam - Installation at level +50.60mPD (Upper Roof Level)	3	10-Mar-2026	13-Mar-2026			Beam - Installation at leve					
	PLATFORM +10.0mPD	3	TO IVICITZUZU	10 IVIGITZUZU		. Lacinal Oleel I	i i i i i i i i i i i i i i i i i i i		·			i
B2 2000		8	22. lan 2026	31-Jan-2026	n	Maintenano Dlatt	orm - Installation of steel b	heams at ±10 0mDI	 	13_1 to 13 3\ /for A = 1	nlet Plant\	
	Maintenance Platform - Installation of steel beams at +10.0mPD (GL 13-Fto 13-G'GL 13-1 to 13-3) (for Air Inlet Plant)		22-Jan-2026				orm - Installation of steel the Platform - R.C works	peams at ±10.0MPl	ພ (ຜ∟ ≀ວ-୮≀ບ 13-ປ/GL ¦	io-i (Ioralfif	ic (Fid11)	i
B2_2030	Maintenance Platform - R.C works	48	24-Feb-2026	25-Apr-2026	1	iviaintenance	FIAUUIIII - K.C WORKS		:	1		!
	PLATFORM +13.0mPD		00 5 1 0005	40.5 1.0000		Marine St. 15				D t- 40 1//01 10 11	10.0)	:
B2_2020	Maintenace Platform +13.0mPD - Installation steel beams at level 13.0mPD (GL 13-B to 13-H/GL 13-1 to 13-3)	6	03-Feb-2026	10-Feb-2026			orm +13.0mPD - Installati		;	1 1	,	
B2_2050	Maintenace Platform +13.0mPD - Install steel beams / staircase & grating platform (GL 13-F to 13-H/GL 13-4 to 13-5)	12	10-Feb-2026	27-Feb-2026			form +13.0mPD - Install s		se & grating platform	(GL 13-F to 13-H/GL 13	-4 to 13-5)	
B2_2320	Maintenace Platform +13.0mPD - Installation of handrails	6	27-Feb-2026	06-Mar-2026		-	tform +13.0mPD - Installa					
B2_2320a	Maintenace Platform +13.0mPD (below) - Ext. wall metal cladding and achi. feature installation (excl deferred workl	18	10-Feb-2026	06-Mar-2026			tform +13.0mPD (below) -			1 1		
B2_2320b	Maintenace Platform +13.0mPD - Installation of Building Services (PS1.3.1) and finishes including at level +10.0mPD	96	09-Mar-2026	08-Jul-2026		Mainten	ace Platform +13.0mPD -					- :
B2_2320b10	Deferred Works - Completion east side facade cladding and its associated work at grid 13-H and grid 13-5/13-6	60	01-Mar-2027*	30-Apr-2027			Deferred Works	s - Completion east :	side facade cladding a	nd its associated work	at grid 13-H and	grid 13-
1/FL +19.0mPD									:			
B2_2070	1/FL +19.0mPD - Instalaltion of steel beams	6	10-Feb-2026	20-Feb-2026		1/FL +19.0mPD	- Instalaltion of steel bean	ns	:			i
B2_2090	1/FL +19.0mPD - Construct of RC slab with "LYCRODECK"	12	10-Feb-2026	27-Feb-2026		■ 1/FL +19.0mPD	- Construct of RC slab wit	th"LYCRODECK"	:			i
B2_2095	1/FL +19.0mPD - Construct RC bearing wall including lift shaft	6	27-Feb-2026	06-Mar-2026		1/FL +19.0mPE	O - Construct RC bearing w	all including lift shaft				i
B2_2100	1/FL +19.0mPD - Installation of precast stair case	2	06-Mar-2026	09-Mar-2026		1 1/FL +19.0mPl) - Installation of precast s	staircase	:			i
B2_2110	1/FL +19.0mPD - Construction of concrete block wall including lift shaft (excl. GL 13-C from GL 13-2 to 13-3)	18	27-Feb-2026	20-Mar-2026			D - Construction of concret		g lift shaft (excl. GL 13	C from GL 13-2 to 13-	3)	
B2_2110a	1/FL +19.0mPD - External wall metal cladding and achitectural feature installation	18	20-Mar-2026	15-Apr-2026			PD - External wall metal c		ř ,	i i		
B2_2110b	1/FL +19.0mPD (below) - Installation of Building Services (PS1.3.1) and finishes	72	20-Mar-2026	20-Jun-2026			0.0mPD (below) - Installati	•	I	1 1		-
	, , , , , , , , , , , , , , , , , , ,				i i		\		,,	i i		

Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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y ID	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 20
		Duration			
B2_2110d	1/FL +19.0mPD - Construct internal wall (including finishes) along GL 13-C from GL 13-2 to 13-3 (deferred works)	31	22-Dec-2026*	22-Jan-2027	☐ 1/FL +19.0mPD - Construct internal wall (including finishes) along GL 13-C from GL 13-2 to 13-3 (deferred works)
2/FL +24.5mPD	0/51 -04.5 PD 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		40.1.0000	47.1 0000	4
B2_1010	2/FL +24.5mPD - Erection of steel column (top section)	6	10-Jan-2026	17-Jan-2026	2/FL +24.5mPD - Erection of steel column (top section) 2/FL +24.5mPD - Instalation of steel beams
B2_2120	2/FL +24.5mPD - Instalaltion of steel beams	-	20-Feb-2026	27-Feb-2026	
B2_2130	2/FL +24.5mPD - Construct of RC slab with "LYCRODECK"	12	27-Feb-2026	13-Mar-2026	2/FL +24.5mPD - Construct of RC slab with "LYCRODECK"
B2_2135	2/FL +24.5mPD - Construct RC bearing wall including lift shaft	6	13-Mar-2026	20-Mar-2026	2/FL +24.5mPD - Construct RC bearing wall including lift shaft
■ B2_2140	2/FL +24.5mPD - Installation of precast staircase	2	20-Mar-2026	23-Mar-2026	2/FL +24.5mPD - Installation of precast staircase
■ B2_2150	2/FL +24.5mPD - Construction of concrete block wall including lift shaft	18	13-Mar-2026	08-Apr-2026	☐ 2/FL +24.5mPD - Construction of concrete block wall including lift shaft ☐ 1/FL +19.0mPD - External wall metal cladding and achitectural feature installation
■ B2_2540	1/FL +19.0mPD - External wall metal cladding and achitectural feature installation	18	15-Apr-2026	07-May-2026	
B2_2570	1/FL +19.0mPD - Installation of Building Services (PS1.3.1) and finishes	72	17-Apr-2026	14-Jul-2026	1/FL +19.0mPD - Installation of Building Services (P\$1.3.1) and finishes
CABLE AND PIPE RA		6	17 Apr 2026	23-Apr-2026	1 2/II Cable 9 Disc Dook 24 EmpD Installation of steel because
■ B2_2151	2/FL Cable & Pipe Rack +24.5mPD - Installation of steel beams	0	17-Apr-2026	· ·	2/FL Cable & Pipe Rack +24.5mPD - Installation of steel bleams
B2_2161	2/FL Cable & Pipe Rack +24.5mPD - Installation of metal grating / G.M.S to e board and railings	р	24-Apr-2026	30-Apr-2026	2/FL Cable & Pipe Rack +24.5mPD - Installation of metal grating / G.M.S to e board and railings
3/FL +29.4mPD B2_2160	3/FL +28.4mPD - Instalaltion of steel beams	6	23-Mar-2026	20 Mar 2026	■ 3/FL +28.4mPD - Instalattion of steel beams
		6		28-Mar-2026	3/FL +28.4mPD - Installation of steel pearins 3/FL +28.4mPD - Construct of RC slab with "LYCRODECK":
■ B2_2170	3/FL +28.4mPD - Construct of RC slab with "LYCRODECK"	12	30-Mar-2026	16-Apr-2026	-1 1
■ B2_2175	2/FL +24.5mPD - Construct RC bearing wall including lift shaft		17-Apr-2026	23-Apr-2026	2/FL +24.5mPD - Construct RC bearing wall including lift shaft
■ B2_2180	3/FL +28.4mPD - Installation of precast staircase	2	24-Apr-2026	25-Apr-2026	3/FL +28.4mPD - Installation of precast staircase
■ B2_2190	3/FL +28.4mPD - Construction of concrete block wall (including comidor)	18 18	17-Apr-2026	08-May-2026	3/FL +28.4mPD - Construction of concrete block wall (including comidor)
■ B2_2330	3/FL +29.4mPD - External wall metal cladding and achitectural feature installation		09-May-2026	-	3/FL +29.4mPD - External wall metal cladding and achitectural feature installation
■ B2_2335	3/FL +29.4mPD - Installation of Building Services (PS1.3.1) and finishes	72	08-Jun-2026	01-Sep-2026	3/FL +29.4mPD - Installation of Building Services (PS1.3.1) and finishes
■ B2 2200	IGE FINISHED FLOOR LEVEL +29.4mPD)	10	00 May 2026	22 May 2026	3/FL Link Bridge +28.4mPD - Necessary modification works (A&A) in L12 MSB to faciliate connection of link bridge
	3/FL Link Bridge +28.4mPD - Necessary modification works (A&A) in L12 MSB to facilitate connection of link bridge	12	09-May-2026	-	
■ B2_2201	3/FL Link Bridge +28.4mPD - Installation of steel beams	18	23-May-2026		☐ 3/FL Link Bridge +28.4mPD - Installation of steel beams ☐ 3/FL Link Bridge +28.4mPD - Construction of R C slab
■ B2_2211	3/FL Link Bridge +28.4mPD - Construction of R C slab	12	08-Jun-2026 30-Jun-2026	29-Jun-2026 14-Jul-2026	3/FL Link Bridge +26.4mPD - Unstallation of cladding and roof
■ B2_2231	3/FL Link Bridge +28.4mPD - Installation of cladding and roof	6			
■ B2_2231a	3/FL Link Bridge +28.4mPD - Installation of toe board and raillings	12	15-Jul-2026	21-Jul-2026	3/FL Link Bridge +28.4mPD - Installation of toe board and railings 3/FL Link Bridge +28.4mPD - necessary reinstate ment/finishes in L12 MSB
■ B2_2231b ■ 4/FL +34.6mPD	3/FL Link Bridge +28.4mPD - necessary re instate ment/finishes in L12 MSB	12	15-Jul-2026	28-Jul-2026	u 3/FL Link Bridge +26.4mPD - necessary le instate ment/inisries in L12 MSB
B2 2210	4/FL +34.6mPD - Instalaltion of steel beams	6	23-May-2026	30-May-2026	
B2_2210 B2_2220	4/FL +34.6mPD -Construct of RC slab with "LYCRODECK"	12	23-May-2026	-	4/FL +34.6mPD -Construct of RC slab with "LYCRODECK"
		6	08-Jun-2026	13-Jun-2026	#/FL +34.6mPD -Construct RC bearing wall including lift/shaft
■ B2_2230	4/FL +34.6mPD -Construct RC bearing wall including lift shaft	-			
■ B2_2240	4/FL +34.6mPD - Installation of precast staircase	2	15-Jun-2026	16-Jun-2026	1 4/FL +34.6mPD - Installation of precast staircase
■ B2_2250	4/FL +34.6mPD- Construction of concrete block wall (including corridor)	18	08-Jun-2026	29-Jun-2026	4/FL +34/6mPD- Construction of concrete block wall (including comidor)
■ B2_2255	4/FL +34.6mPD - External metal cladding and achitectural feature installation	18	30-Jun-2026	21-Jul-2026	4/FL +34.6mPD - External metal cladding and achitectural feature installation
B2_2265	4/FL +34.6mPD - Installation of Building Services (PS1.3.1) and finishes	72	30-Jun-2026	22-Sep-2026	4/FL +34.6mPD - Installation of Building Services (PS1.3.1) and finishes
ROOF +36.78mPD (M	IEAN LEVEL)				/
PHASE 1	Mris Danfe 20070. For the of the control of the con	40	40 D 0005	40 1 0000	4
■ B2_2340	Main Roof +36.78 - Erection of temporary tower to support the main roof truss assembly	18	19-Dec-2025	12-Jan-2026	Main Roof +36.78 - Erection of temporary tower to support the main roof truss assembly
■ B2_2350	Main Roof +36.78 - Installation of roof main truss (3 segments each / grid, GL 13-D to 13-G = 12 segments)	16	17-Jan-2026	05-Feb-2026	Main Roof +36.78 - Installation of roof main truss (3 segments each / grid, GL 13-D to 13-G = 12 segments)
■ B2_2360	Main Roof +36.78 - Installation of secondary roof truss (excluding deferred works)	20	29-Jan-2026	25-Feb-2026	Main Roof +36.78 - Installation of secondary roof truss (excluding deferred works)
B2_2550	Main Roof +36.78 - Insitu conscrete roof slab with "LYCRODECK"(GL 13-C to 13G/GL 13-1 to 13-6) with curing and finishing	24	25-Feb-2026	25-Mar-2026	☐ Main Roof +36,78 - Insitu conscrete roof slab with "LYCRODECK"(GL 13-C to 13G/GL 13-1 to 13-6) with curing and finishing
	STALLATION (BY OTHERS)	20	04 40000*	20 4 2020	Civil Const. Installation of this set Office of Const.
■ B2_2360A	Girder Crane - Installation of rails at 3/FL +29.4mPD (by Others)	29	01-Apr-2026*	30-Apr-2026	Girder Crane - Installation of rails at 3/FL +29.4mPD (by Others)
■ B2_2360B	Girgder Crane - Installation of girder crane (by Others)	7	01-May-2026*	07-May-2026	Girgder Crane - Installation of girder crane (by Others)
PHASE 2				0014 0000	
■ B2_2261	Main Roof +36.78 - Installation of remaining roof main/second truss (GL 13-G to 13H / GL 13-1 to 13-6) (Deferred Works)	12	09-May-2026		Main Roof +36.78 - Installation of remaining roof main/second truss (GL 13-G to 13-H / GL 13-1 to 13-6) (Deferred Works)
■ B2_2370	Main Roof +36.78 - Insitu conscrete of remaining roof slab with "LYCRODECK" with curing and finishing	18	23-May-2026	13-Jun-2026	Main Roof, +36.78 - Insitu conscrète of remaining roof slab with "LYCRODECK" with curing and finishing
■ B2_2375	Main Roof +36.78 - Construction of 1.1m R.C parapet	12	15-Jun-2026	29-Jun-2026	Main Roof +36.78 - Construction of 1.1m R.C parapet
■ B2_2380	Main Roof +36.78 - Construction of RC plinths and concrete curb	18	15-Jun-2026	07-Jul-2026	Main Roof +36.78 - Construction of RC plinths and concrete curb
■ B2_2385	Main Roof +36.78 - Erection of roof light structure	24	23-Jun-2026	21-Jul-2026	Main Roof +36.78 - Erection of roof light structure
■ B2_2390	Main Roof +36.78 - Installation of metal louvers and railings	10	22-Jul-2026	01-Aug-2026	Main Roof +36.78 - Installation of metal lowers and railings
B2_2560	Main Roof +36.78 - Installation of Building Services (PS1.3.1) and finishes	72	15-Jul-2026	08-Oct-2026	Main Roof +36.78 - Installation of Building Services (PS1.3.1) and finishes
5/FL +39.8mPD	E/EL (20.0m-DD) Instalables of shall be seen	40	04 1 0000	40 1 0000	4 B 573 593
■ B2_2400	5/FL +39.8mPD - Instalaltion of steel beams	12	01-Jun-2026	13-Jun-2026	5/FL +39.8mPD - Instalation of steel beams
■ B2_2410	5/FL +39.8mPD - Construct of RC slab with "LYCRODECK"	12	08-Jun-2026	22-Jun-2026	5/FL +39,8mPD - Construct of RC sla b with "LYCRODECK"
DO 0100	5/FL +39.8mPD - Construct RC bearing wall including lift shaft	6	23-Jun-2026	29-Jun-2026	5/FL +39.8mPD - Construct RC bearing wall including lift shaft
■ B2_2420		2	30-Jun-2026	02-Jul-2026	I 5/FL +39.8mPD - Installation of precast staircase
■ B2_2430	5/FL +39.8mPD - Installation of precast staircase			14 14 2000	5/FL +39.8mPD - Construction of concrete block wall
■ B2_2430 ■ B2_2440	5/FL +39.8mPD - Construction of concrete block wall	18	23-Jun-2026	14-Jul-2026	1
B2_2430 B2_2440 B2_2445	5/FL +39.8mPD - Construction of concrete block wall 5/FL +39.8mPD - External metal cladding and achitectural feature installation	18 12	15-Jul-2026	28-Jul-2026	5/FL +39.8mPD - External metal cladding and achitectural feature installation
B2_2430 B2_2440 B2_2445 B2_2455	5/FL +39.8mPD - Construction of concrete block wall	18			5/FL +39.8mPD - External metal cladding and achitectural feature installation 5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes
■ B2_2430 ■ B2_2440 ■ B2_2445 ■ B2_2455 ■ 6/FL +45.5mPD	5/FL +39.8mPD - Construction of concrete block wall 5/FL +39.8mPD - External metal cladding and achitectural feature installation 5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes	18 12 72	15-Jul-2026 15-Jul-2026	28-Jul-2026 08-Oct-2026	5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes
B2_2430 B2_2440 B2_2445 B2_2455 6/FL +45.5mPD B2_2450	5/FL +39.8mPD - Construction of concrete block wall 5/FL +39.8mPD - External metal cladding and achitectural feature installation 5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams	18 12 72	15-Jul-2026 15-Jul-2026 15-Jun-2026	28-Jul-2026 08-Oct-2026 29-Jun-2026	5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams
■ B2_2430 ■ B2_2440 ■ B2_2445 ■ B2_2455 ■ 6/FL +45.5mPD ■ B2_2450 ■ B2_2460	5/FL +39.8mPD - Construction of concrete block wall 5/FL +39.8mPD - External metal cladding and achitectural feature installation 5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK"	18 12 72	15-Jul-2026 15-Jul-2026 15-Jun-2026 23-Jun-2026	28-Jul-2026 08-Oct-2026	5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK"
B2_2430 B2_2440 B2_2445 B2_2455 6/FL +45.5mPD B2_2450	5/FL +39.8mPD - Construction of concrete block wall 5/FL +39.8mPD - External metal cladding and achitectural feature installation 5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams	18 12 72	15-Jul-2026 15-Jul-2026 15-Jun-2026	28-Jul-2026 08-Oct-2026 29-Jun-2026	5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK" 6/FL +45.5mPD - Construct RC bearing wall including lift shaft
B2_2430 B2_2440 B2_2445 B2_2455 6/FL +45.5mPD B2_2450 B2_2460	5/FL +39.8mPD - Construction of concrete block wall 5/FL +39.8mPD - External metal cladding and achitectural feature installation 5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK"	18 12 72 12 12	15-Jul-2026 15-Jul-2026 15-Jun-2026 23-Jun-2026	28-Jul-2026 08-Oct-2026 29-Jun-2026 07-Jul-2026	5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK"
■ B2_2430 ■ B2_2440 ■ B2_2445 ■ B2_2455 ■ 6/FL +45.5mPD ■ B2_2450 ■ B2_2460 ■ B2_2470	5/FL +39.8mPD - Construction of concrete block wall 5/FL +39.8mPD - External metal cladding and achitectural feature installation 5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK" 6/FL +45.5mPD - Construct RC bearing wall including lift shaft	18 12 72 12 12 12 6	15-Jul-2026 15-Jul-2026 15-Jun-2026 23-Jun-2026 08-Jul-2026	28-Jul-2026 08-Oct-2026 29-Jun-2026 07-Jul-2026 14-Jul-2026	5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK" 6/FL +45.5mPD - Construct RC bearing wall including lift shaft
■ B2_2430 ■ B2_2440 ■ B2_2445 ■ B2_2455 ■ 6/FL +45.5mPD ■ B2_2450 ■ B2_2460 ■ B2_2470 ■ B2_2480	5/FL +39.8mPD - Construction of concrete block wall 5/FL +39.8mPD - External metal cladding and achitectural feature installation 5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes 6/FL +45.5mPD - Installation of steel beams 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK" 6/FL +45.5mPD - Construct RC bearing wall including lift shaft 6/FL +45.5mPD - Installation of precast staircase	18 12 72 12 12 12 6	15-Jul-2026 15-Jul-2026 15-Jun-2026 23-Jun-2026 08-Jul-2026 15-Jul-2026	28-Jul-2026 08-Oct-2026 29-Jun-2026 07-Jul-2026 14-Jul-2026 16-Jul-2026	5/FL +39.8mPD - Installation of Building Services (PS1.3.1) and finishes ☐ 6/FL +45.5mPD - Installation of steel beams ☐ 6/FL +45.5mPD - Construct of RC slab with "LYCRODECK" ☐ 6/FL +45.5mPD - Construct RC bearing wall including lift shaft ☐ 6/FL +45.5mPD - Installation of precast staircase

Remaining Work

Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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ID	Activity Name	Original Duration	Start	Finish	2025	2026	2027 	2028	2029 J J J J A	2030	2031	2
■ B2 2505	6/FL +45.5mPD - Installation of Building Services (PS1.3.1) and finishes	72	29-Jul-2026	23-Oct-2026			<u> </u>				1 19 1 1 1 1 1 1 1 1 1 1	1111111
UPPER ROOF +50.7								9	,			
■ B2_2500	Upper Roof +50.8 / 54.525mPD - Instalattion of steel beams	12	30-Jun-2026	14-Jul-2026	1		oof +50.8 / 54.525mPD -			: : :		
■ B2_2510	Upper Roof +50.8 / 54.525mPD - Construct of RC slab with "LYCRODECK"	12	08-Jul-2026	21-Jul-2026	1	[] Upper R	bof +50.8 / 54.525mPD	- Construct of RC slat	with "LYCRODECK"	."		
■ B2_2520	6/FL +45.5mPD - Construction of parapet	6	22-Jul-2026	28-Jul-2026	1 1	:	5.5mPD - Construction of					
■ B2_2525	6/FL +45.5mPD - Roof finishing (waterproofing, screeding, toppings, etc.	12	29-Jul-2026	11-Aug-2026	1 1		45.5mPD - Roof finishing				:	į
■ B2_2530	6/FL +45.5mPD - Installation cat ladders and S.S. poles/trap door	6	12-Aug-2026	18-Aug-2026	1	[6/FL+	45.5mPD - Installation ca	itladdersand S.S. p	oles/trap door	!		1
	LITY PLATFORM (DEFERRED WORKS)				1 1							
■ B2_2545	Construction of gas pipe protective barrier and utility platform from +6.85mPD to +30.12	89	01-Dec-2026*	28-Feb-2027			Construction of gas	pipe protective barrie	r and utility platform	from +6.85mPD to	+30.12	İ
TESTING AND COMM		100	00.5 1.0007	07.4 0007	1 1	1 1 1				1		-
■ B2_2545a	Building Services - Testing and Commisioning	180	28-Feb-2027	27-Aug-2027			Building	Services - Testing and	1 Commisioning			
	HRSG EQUIPMENT ROOM AND ITS ASSOCIATED WORKS				/ I	: :						İ
SUBSTRUCTURE	AND DIT AND FOR LOVE AS A DISCOURT OF THE STATE OF THE ST					1		:				
	SUMP PIT (INVERT LEVEL+1.5mPD)		02 14 2025	04 14 2025	LUDGGE			di				
B3_1000	HRSG Blowdown Sump Pit - Excavation, blinding and setting out	3	03-Jul-2025	04-Jul-2025	1 1		cavation, blinding and set	ting out				
B3_1010 B3_1020	HRSG Blowdown Sump Pit - Construct base slab HRSG Blowdown Sump Pit - Construct wall at level +2.0mPD	4	05-Jul-2025 09-Jul-2025	08-Jul-2025 14-Jul-2025	1 1	lowdown Sump Pit - Co	onstruct base slab onstruct wall at level +2.0r	mDD :		1		
B3_1020 B3_1030	HRSG Blowdown Sump Pit - Construct slab at level +2.0mPD	3	14-Jul-2025	17-Jul-2025	1 1	: :	onstruct slab at level +2.0					
B3_1030	HRSG Blowdown Sump Pit - Construct wall to soffit of tie beams (TB-V19, TB-H25, TB-H27) with Tyoe II mechanical coupler	4	17-Jul-2025	22-Jul-2025	1 1	: : :	onstruct wall to soffit of tie	:	R H25 TR H27\with	Type II mechanical (ounder.	
■ B3_1040 ■ B3_1050	HRSG Blowdown Sump Pit - Backfilling	2	22-Jul-2025	24-Jul-2025	1 1	Blowdown Sump Pit - B	i	: beams (TD-VT9, ID	1123, 10-1127) Will 1	i,yoe ii iii cara	ouple:	-
WASH WATER DRAIN I			22 00F2020	2-1 0d-2020	1 11.001	- Condomi Sump i it - U		1		1		!
B3 1200	Wash Water Drain Pit - Excavation, blinding and setting out (at +2.65mPD)	2	03-Jul-2025	04-Jul-2025	Wash W	ater Drain Pit - Excavat	on, blinding and setting o	ut (at +2.65mPD)		: !		
B3 1210	Wash Water Drain Pit - Construct bottom slab and wall kicker	4	05-Jul-2025	10-Jul-2025	1 1		ct bottom slab and wall ki	, , ,		1	:	:
B3_1220	Wash Water Drain Pit - Construct wall (top level +7.15mPD)	5	10-Jul-2025	16-Jul-2025			ct wall (top level +7.15mF			1	:	!
B3_1230	Wash Water Drain Pit - Construct top slab with opening (finished level +7.15mPD)	5	16-Jul-2025	22-Jul-2025	1 1	i i	ct top slab with opeining (, i	nPD)	1	:	!
B3 1240	Wash Water Drain Pit - Backfilling	2	22-Jul-2025	24-Jul-2025	1 1	Vater Drain Pit - Backfill			,	1 1		i
SERVICE LIFT PIT (AT	· ·					: : : : : : : : : : : : : : : : : : : :		:		!		:
B3 1300	Service Lift Pit - Excavation, blinding and setting out	2	22-Jul-2025	24-Jul-2025	I Service	Lift Pit - Excavation, b	inding and setting out	1				
■ B3_1310	Service Lift Pit - Cosntruct slab	3	24-Jul-2025	28-Jul-2025		Lift Pit - Cosntruct slab						
■ B3 1320	Service Lift Pit - Construct wall	4	28-Jul-2025	02-Aug-2025	I Service	: Lift Pit - Construct wall					:	İ
■ B3 1330	Service Lift Pit - Backfilling	1	02-Aug-2025	-	I Servic	Lift Pit - Backfilling		:		!		
GT OILY DRAIN PIT / C	· ·		, in the second	- J				:		1		
■ B3 1400	GT Oily / Chemical drain Pits - Blinding and setting out (formation level +4.025mPD)	1	25-Nov-2025	25-Nov-2025		GT Oily / Chemical dra	in Pits - Blinding and settir	ng out (formation leve	el +4.025mPD)			
■ B3 1410	GT Oily / Chemical drain Pits - Construct base slab and wall kicker	3	26-Nov-2025	28-Nov-2025	1 1	i i i	in Pits - Construct base sla		,			
■ B3_1420	GT Oily / Chemical drain Pits - Construct wall and top slab (finish level +7.15mPD)	5	29-Nov-2025	04-Dec-2025	[]	GT Oily / Chemical dra	in Pits - Construct wall an	d top slab (finish leve	l +7.15mPD)			!
■ B3 1430	GT Oily / Chemical drain Pits - Backfilling	1	05-Dec-2025	05-Dec-2025		GT Oily / Chemical dra	in Pits - Backfilling			!		-
DRAINAGE WORKS (N	M/H, PIPES AND U.CHANNELS WITH HEAVY DUTY GRATING											
■ B3_1500	Draiange Works - Manhole construction MH614A - MH625B	12	15-Dec-2025	30-Dec-2025	l r	Draiange Works - Ma	nhole construction MH614	4A - MH625B				İ
B3_1510	Draiange Works - U-Channel cosntruction	6	05-Jan-2026	10-Jan-2026	1 1	Draiange Works - U	Channel cosntruction	:		1		
B3_1520	Draiange Works - Drainage pipe installation	12	12-Jan-2026	24-Jan-2026	1 1	Draiange Works - D	rainage pipe installation					
PILE CAP					 	: :	1	:		:	:	-
🖶 PILE CAP CHA-3 (TOF					l I			1				
B3_Z5_7340	Pile Cap CHA-3 - Trim Bored Pile BP21&22 to cut-off level (formation level at +3.4mPD)	6	02-Oct-2025	09-Oct-2025	1 1	i .	red Pile BP21&22 to cut-	off level (formation le	vel at +3.4mPD)			
■ B3_Z5_7350	Pile Cap CHA-3 - Install earthing	1	10-Oct-2025	10-Oct-2025	1 1	e Cap CHA-3 - Install e	- 1				:	
■ B3_Z5_7360	Pile Cap CHA-3 - Blinding and setting out	1	11-Oct-2025	11-Oct-2025	1 1	e Cap CHA-3 - Blinding				1		
B3_Z5_7370	Pile Cap CHA-3 - Rebar fixing	4	13-Oct-2025	16-Oct-2025	1 1	le Cap CHA-3 - Rebar f		1				
B3_Z5_7380	Pile Cap CHA-3 - Formworks installation	3	17-Oct-2025		1 1	le Cap CHA-3 - Formw	:			1		1
B3_Z5_7390	Pile Cap CHA-3 - Concreting and dismantle formworks	3	21-Oct-2025	23-Oct-2025	I Pi	ile Cap CHA-3 - Concre	ting and dismantle formw	orks		1 1	:	į
PILE CAP CSP-1 (TOP										1 1 1	:	
■ B3_Z5_7400	Pile Cap CSP-1 - Trim Bored Pile BP20 to cut-off level (formation level at +3.8mPD)	3	26-Jul-2025	29-Jul-2025	1 1	1 .	Pile BP20 to cut-off level	(tormation level at +3	i.8mPD)	1	:	
B3_Z5_7410	Pile Cap CSP-1 - Install earthing	1	30-Jul-2025	30-Jul-2025	1 1	p CSP-1 - Install earthi	•	1		: : :	:	
■ B3_Z5_7420	Pile Cap CSP-1 - Blinding and setting out	1	31-Jul-2025	31-Jul-2025	1 1	p CSP-1 - Blinding and		1		1		
B3_Z5_7430	Pile Cap CSP-1 - Rebar fixing	3	02-Aug-2025			p CSP-1 - Rebar fixing		1				
■ B3_Z5_7440	Pile Cap CSP-1 - Formworks installation	2	06-Aug-2025			p CSP-1 - Formworks	i	:		!		!
B3_Z5_7450	Pile Cap CSP-1 - Concreting and dismantle formworks	3	08-Aug-2025	11-Aug-2025	I Pile C:	ap CSP-1 - Concreting	and dismantle formworks	1				
PILE CAP CSP-2 (TOP			_									
■ B3_Z5_7460	Pile Cap CSP-2 - Trim Bored Pile BP23 to cut-off level (formation level at +3.8mPD)	3	26-Jul-2025	29-Jul-2025	1 1	:	Pile BP23 to cut-off level	(formation level at +3	i.8mPD)			į
■ B3_Z5_7470	Pile Cap CSP-2 - Install earthing	1	30-Jul-2025	30-Jul-2025	1 1	p CSP-2 - Install earthi	-	:		!		!
■ B3_Z5_7480	Pile Cap CSP-2 - Blinding and setting out	1	31-Jul-2025	31-Jul-2025	1 1	p CSP-2 - Blinding and		:		1 1 1	:	!
B3_Z5_7490	Pile Cap CSP-2 - Rebar fixing	3	02-Aug-2025	-	1 1	p CSP-2 - Rebar fixing	1	1		1		:
B3_Z5_7500	Pile Cap CSP-2 - Formworks installation	2	06-Aug-2025		1 1	p CSP-2 - Formworks	1	:		1		
B3_Z5_7510	Pile Cap CSP-2 - Concreting and dismantle formworks	3	08-Aug-2025	11-Aug-2025	I Pile C	ap CSP-2 - Concreting	and dismantle formworks			1 1 1	:	
PILE CAP CHE-3 (TOP			00.1	04.4	11				a. 4. DD)	1 1 1	:	i !
■ B3_Z5_7520	Pile Cap CHE-3 - Trim Bored Pile BP24 to cut-off level (formation level at +3.4mPD)	3	30-Jul-2025	-	1 1	i i	Pile BP24 to cut-off level	(tormation level at +3	3.4mPD)	!	:	1
■ B3_Z5_7530	Pile Cap CHE-3 - Install earthing	1	02-Aug-2025		1 1	p CHE-3 - Install earthi	-	1		1		!
	Pile Cap CHE-3 - Blinding and setting out	1	04-Aug-2025		1 1	p CHE-3 - Blinding and	-	:		1		
B3_Z5_7540				100 0100 2026	ı I Pile C:	ap CHE-3 - Rebar fixing	i			1	i	
B3_Z5_7540 B3_Z5_7550 B3_Z5_7560	Pile Cap CHE-3 - Rebar fixing Pile Cap CHE-3 - Formworks installation	3 2	06-Aug-2025 09-Aug-2025		1 1	ap CHE-3 - Formworks					:	i

HEE

Remaining Work

Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

Page 17 of 26

March Marc	ctivity ID	Activity Name	Original Duration	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
The control of the						7 4 1 5 7 1 1 1 1 1 1 1 1
			3	12-Aug-2025	14-Aug-2025	Pile Cap CHE-3 - Concreting and dismantle formworks
2 2,5 20 1 1 1 1 1 1 1 1 1			0	00 110005	05.4 0005	
B 2,5 20 P Co 20 E Bolty or Corpus D 1,0 20 P Co 20 E Bolty or Corpus D		· · ·	6			
B 25, 25 75 10 10 10 10 10 10 10 1		·		-		
Fig. 200 Fig. 200				-		
The Control of Table Table			-	-		
Company Comp		·	•	_		
The Company of Compa		, · · · ·	3	21-Aug-2025	23-Aug-2025	Pile Cap CHE-4 - Concreting and dismantle formworks
## 20 ABS The Control School Activities 1 1 1 1 1 1 1 1 1	`					
1			-	_		
B B B B B B B B B B		Pile Cap CHH-3 - Install earthing		-		
1	■ B3_Z5_7660	Pile Cap CHH-3 - Blinding and setting out		14-Aug-2025	15-Aug-2025	I Pile Cap CHH-3 - Blinding and setting out
## 15,700 16,000	■ B3_Z5_7670	Pile Cap CHH-3 - Rebar fixing	5	16-Aug-2025	21-Aug-2025	Pile Cap CHH-3 - Rebar fixing
To Company The Company T	■ B3_Z5_7680	Pile Cap CHH-3 - Formworks installation	4	22-Aug-2025	26-Aug-2025	I Pile Çap CHH-3 - Formworkş installation
	■ B3_Z5_7690	Pile Cap CHH-3 - Concreting and dismantle formworks	3	27-Aug-2025	29-Aug-2025	Pile Cap CHH-3 - Concreting and dismantle formworks
B 12, 70 15 Nov. Biology of the Section (1994) 15 15 15 15 15 15 15 1	TIE BEAM					
## 12 78 78	TIE BEAMS (GL13-H T	TO 13-H-H/GL13-1 TO 13-3) (TOP LEVEL +6mPD)				
R. R. 7. 700 To Boson Shook Stage (Cliffee) 1 Medical State (Cliff	■ B3_Z5_7870	Te Beam - Backfilling to formation level (GL13-H to 13-H-H/GL13-1 to 13-3)	4	24-Oct-2025	28-Oct-2025	■ Tie Beam - Backfilling to formation level (GL13-H to 13-H-H/GL13-1 to 13-3)
R. R. 7. 700 To Boson Shook Stage (Cliffee) 1 Medical State (Cliff		, ,	5	30-Oct-2025		
B 12,700 To Basin Formacol statistics (15 - 15 - 15 - 15 - 15 - 15 - 15 - 15			6			
The Table of The Control of State Channel (1 154th 1544 Cl 15 th 154)		,	6			
			-			
B 12, 27,750		,		2020		1
E. 12, 790 Th. Bass Billing sid subgroup (CLI 1410 14140CL3 14 14 14			1	24-Oct-2025	28-Oct-2025	Te Ream - Backfilling to formation level (GL1%H to 13.H.H/GL13.3 to 13.4)
D. D. Z. Del			-			
D. 2, 790 To Semi-Tomoretic incidence (CC-1011 STHING, 13 to 134) 5 1240-vi220 1940-vi220						
The Electric Total Principle of the Country and connect termount, Sci. 23410 \$134185(2.13.5 to 1.4)		,				
Part Decision Telephone			-			
## 12,2,510 To Bear-Counting and dismers for immark (0,1541th 154440(1.54 to 15-0) ## 10,2,719 To Bear Bea			5	19-Nov-2025	24-Nov-2025	i не веат - Concreting, and dismantie formwork (GL13-H to 13-H-H/GL13-3 to 13-4)
B S S 7,797 To Beam: Destifing to Imministrate (GLS14 to 1544 GLS4 to 154) S			_	40.11	0431	
B 12,7,7,700 Th Same Ristring year cating year (24.134-14.13.14.0 13.04) 6. 000-00000 13-000-000000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-000000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-00000 13-000-000		,				
■ 83.27.590		, ,				
B 32,5 (500)	■ B3_Z5_7980	Tie Beam - Binding and setting out (GL13-H to 13-H-H/GL13-4 to 13-6)	5	30-Oct-2025	04-Nov-2025	
COLUMN (CLSH 10 13+HRGL 51 to 13-9)	■ B3_Z5_7990	Tie Beam - Rebar fixing (GL13-H to 13-H-H/GL134 to 13-6)	6	05-Nov-2025	11-Nov-2025	■ Te Beam - Rebar fixing (GL13-H to 13-H-H/GL134 to 13-6)
■ 03.72 510	■ B3_Z5_8000	Te Beam - Formworks installation (GL13+H to 13-HH/GL13-4 to 13-6)	6	12-Nov-2025	18-Nov-2025	■ Te Beam - Formworks installation (GL13H to 13-H-H/GL13-4 to 13-6)
B 32, 3 10 Column- Feathering (0.13 +th 0.13 +th	RC COLUMN					
■ 81, 75, 9150	COLUMN (GL13-H TO	13-H-H/GL 13-1 TO 13-3)				
■ 83, 25, 9150 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-3) ■ 83, 25, 9150 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-3) ■ 83, 25, 9150 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-15) ■ 83, 25, 9150 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9150 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9150 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9150 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9150 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convoluting (C.13-14h to 13-44h C.13-15 to 13-4) ■ 83, 25, 9250 Column- Convo	■ B3_Z5_8140	Column - Rebar fixing (GL13-H to 13-H-H/GL13-1 to 13-3)	6	25-Nov-2025	01-Dec-2025	I :Column - Rebar fixing (GL13-H to 13-H-H/GL13-1 to 13-3)
Big Zic 1970 Column-Demarks (Ris 34-140 134-140 134-16 134-	■ B3 Z5 8150	Column - Formwork erection (GL13-H to 13-HH/GL13-1 to 13-3)	6	02-Dec-2025	08-Dec-2025	Column - Formwork election (GL13-H to 13-H-H/GL13-1 to 13-3)
Big Zic 1970 Column-Demarks (Ris 34-140 134-140 134-16 134-	■ B3 Z5 8160	Column - Concreting (GL13-H to 13-H-H/GL13-1 to 13-3)	6	09-Dec-2025	15-Dec-2025	Column - Concreting (GL13-H to 13-H-H/GL13-1 to 13-3)
Column Citis Host 1-st 10-st			6			
B3, 75, 9160 Column - Retar fairg (61.134 to 1344HG;13.3 to 134) 10						
Bit 25, 8190 Column - Formwork exection (21.34th of 134+H02.133 to 134) 6 150-pc.2025 24-bc.2025 24-bc.2025 25-bc.2025 25-bc.2025 24-bc.2025 25-bc.2025			10	25-Nov-2025	05-Dec-2025	Column - Rehar fiving (GI 13-H to 13-H-H/GI 13-3 to 13-4)
B 3Z 8200 Oxtum - Concreting (Cl.134 to 1344HSCl.134 to 134) B 3Z 8201 Oxtum - Demarks formous (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Rebert fing (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Rebert fing (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Rebert fing (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Rebert fing (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Rebert fing (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Concreting (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Concreting (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Concreting (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Concreting (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Concreting (Cl.134 to 1344HSCl.134 to 134) B 3Z 8202 Oxtum - Concreting (Cl.134 to 1344HSCl.134 to 134) B 3Z 8204 Oxtum - Concr						
8 8.2 52:10 Column-Demarks formwork, (CL134Ho 134HHCL133 to 134) 8 8.2 52:20 Column-Rebat fibring (CS134Ho 134HHCL134 to 135) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 136) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HHCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HKCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HKCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HKCL134 to 134) 8 8.2 52:30 Column-Demarks formwork, (CL134Ho 134HKCL134 to 134) 8 8.						
## COLUMN (SLISH 10 134HKGL134 to 1346) ## B3 25 220			6			
B3,25,820			О	27-Dec-2025	03-Jan-2026	Column - Dismanue jornwork (GL13-H to 13-H-H/GL13-3 to 13-4)
B 3, 25, 25/20 Column - Formwork erection (Sci 134 ht to 1344 ht Ci 134 to 134) 4 0, 580-e-2025 1 Column - Formwork (edi (Cil 134 ht to 1344) at 134) 4 0, 580-e-2025 1 Column - Standard Formwork (Cil 134 ht to 1344) at 134 ht 134			-	0511 000-	00.11 0005	
B3 25 8240 Column - Converting (61:13-Hto 13-HH/GL 13-4 to 13-6) 4 0-6-be-2025 13-De-2025		5				
S3_Z5_8250 Column - Dismartile formwork (GL.13-Hi to 13-HH/GL.13-4 to 13-8)		,	5			
Equipment Beam - Construction (GB-E06) 6 25-Nov-2025 29-Nov-2025			4			
B3 25,4150 Equipment Beam - Constitution (GB-E06) 6 25-Nov-2025 23-Nov-2025 23-Nov-2025 Equipment Beam - Constitution (GB-E06)		Column - Dismantle formwork (GL13-H to 13-H-H/GL13-4 to 13-6)	3	11-Dec-2025	13-Dec-2025	l Column - Dismantle formwork (GL13-H to 13-H-H/GL13-4 to 13-6)
Equipment Beam - Construction (GB-E29) Equipment Beam - Construction (GB-E						
B3 Z5 4170	■ B3_Z5_4150	Equipment Beam - Construction (GB-E06)	6	25-Nov-2025	01-Dec-2025	ll Equipment Beam - Construction (GB-E06)
B3 Z5 4170	■ B3_Z5_4160	Equipment Beam - Construction (GB-E29)	5	25-Nov-2025	29-Nov-2025	Equipment Beam - Construction (GB-E29)
Equipment Beam - Construction (GB-E028) Equipment Beam - Construction (GB-E028) Equipment Beam - Construction (GB-E028) GB-Dec-2025			6			
B3_25_4190			5			
■ 83_Z5_4200			6			
■ 83_Z5_4210			6			
Equipment Plinth - GL 13+H to 13+H+IGL 13-1 to 13-3 B3 _ Z5 _ 41100			7			
■ 83_Z5_4100				10-200-2023	20-200-2020	- Equipment Scan - Solistation (CD-E10)
B3_Z5_4120 Equipment Plinth - GL 13-H to 13-HH/GL 13-3 to 13-4 B3_Z5_4120 Equipment Plinth - GL 13-H to 13-HH/GL 13-4 to 13-6 (for Urea to Amm. Conv. Sys equip. and pipe rack) (deferred works) B3_3000 Feed Water Tank / Up Pump - RC foundation and bund wall B3_3000 Feed Water Tank / Up Pump - Construct plinths B3_3010 Feed Water Tank / Up Pump - Lay crushed stone compacted fill B3_3020 Feed Water Tank / Up Pump - lay crushed stone compacted fill B3_3020 Feed Water Tank / Up Pump - lay 75mm thk. sand bitumen Tenderer's Techincal Resources (CT clause 3(b) C) iv)) Date Revision Checked			24	23 Dec 2025	22 Jan 2026	Fourthment Digth, CI 13 H to 13 HH/CI (13.1 to 13.3
Equipment Plinth - GL 13-H to 13-HH/GL 13-4 to 13-6 (for Urea to Amm. Conv. Sys equip. and pipe rack) (deferred works) B3_25_4120		• • • • • • • • • • • • • • • • • • • •				
FOUNDATIONS RESERVED FEED WATER TANK A & B (F-02) AND HRSG TOPPING UP PUMP (F-03) B 3_3000 Feed Water Tank / Up Pump - RC foundation and bund wall 24 23-Dec-2025 22-Jan-2026		+ · ·				
RESERVED FEED WATER TANK A & B (F-02) AND HRSG TOPPING UP PUMP (F-03) B3_3000 Feed Water Tank / Up Pump - RC foundation and bund wall B3_3005 Feed Water Tank / Up Pump - RC foundation and bund wall B3_3010 Feed Water Tank / Up Pump - Construct plinths B3_3010 Feed Water Tank / Up Pump - Lay crushed stone compacted fill B3_3020 Feed Water Tank / Up Pump - lay crushed stone compacted fill B3_3020 Feed Water Tank / Up Pump - lay roushed stone compacted fill Tenderer's Techincal Resources (CT clause 3(b) C) iv)) Date Reserved Feed Water Tank / Up Pump - RC foundation and bund wall Feed Water Tank / Up Pump - RC foundation and bund wall Feed Water Tank / Up Pump - RC foundation and bund wall Feed Water Tank / Up Pump - Construct plinths I Feed Water Tank / Up Pump - Lay crushed stone compacted fill I Feed Water Tank / Up Pump - Lay crushed stone compacted fill I Feed Water Tank / Up Pump - lay 75mm thk. sand bitumen		Equipment Printin - GL 13-H to 13-H-HAGL 13-4 to 13-6 (for Urea to Amm. Conv. Sys equip. and pipe rack) (deferred works)	91	U1-Mar-2027*	30-May-2027	Equipment: Pllinth - GL 13-H to 13-H-H/GL 13-4 to 13-6 (for Urea to Amm. Conv. Sys equip. and pipe fack) (deferr
B3_3000 Feed Water Tank / Up Pump - RC foundation and bund wall 24 23-Dec-2025 22-Jan-2026						
B3_3005 Feed Water Tank / Up Pump - Construct plinths 12 23-Jan-2026 05-Feb-2026						
B3_3010 Feed Water Tank / Up Pump - Lay crushed stone compacted fill B3_3020 Feed Water Tank / Up Pump - Lay crushed stone compacted fill B3_3020 Feed Water Tank / Up Pump - Lay crushed stone compacted fill I Feed Water						
B3_3020 Feed WaterTank / Up Pump - lay 75mm thk. sand bitumen 2 10-Feb-2026 11-Feb-2026 1 Feed WaterTank / Up Pump - lay 75mm thk. sand bitumen 2 Achievement of Deferred Works Critical Activities Tenderer's Techincal Resources (CT clause 3(b) C) iv)) Date Revision Checked	■ B3_3005	Feed Water Tank / Up Pump - Construct plinths	12	23-Jan-2026	05-Feb-2026	
Achievement of Deferred Works Critical Activities Tenderer's Techincal Resources (CT clause 3(b) C) iv))	■ B3_3010	Feed Water Tank / Up Pump - Lay crushed stone compacted fill	3	06-Feb-2026	09-Feb-2026	I Feed WaterTank / Up Pump - Lay crushed stone compacted fill
Achievementol Defended Works I enderer's Techincal Resources (CT clause 3(b) C) iv))	■ B3_3020	Feed Water Tank / Up Pump - lay 75mm thk. sand bitumen	2	10-Feb-2026	11-Feb-2026	I Feed WaterTank / Up Pump - lay 75mm thk. sand bitumen
V Achievementol Defended Works Chical Activities Tenderer's Techincal Resources (CT clause 3(b) C) iv))						
	Achievement of	f Deferred Works Critical Activities Tender	er's Techino	al Resou	irces (CT d	lause 3(b) C) iv)) Date Revision Checked Approved
Remaining work	Remaining Wor	render		Jai 1 (0300	505 (01 0	

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Remaining Work

Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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	Activity Name	Original Duration	Start	Finish		111111111111	J 4 J J 3 1	2029 	1 1 1 1 1 1 1 1 1 1	J J J J A	
HRSG EQUIPMEN	IT ROOM RAFT FOOTING (F-01)							;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	<u> </u>	<u> </u>	44
B3_4000	Raft Footing (F08) - Blinding and setting out (formation level +6.10mPD)	2	05-Jan-2026	06-Jan-2026	Raft Footing (F08)	- Blinding and setting out	(formation level +6.1	0mPD)	1	:	
B3_4010	Raft Footing (F08) - Rebar fixing	3	07-Jan-2026	09-Jan-2026	Raft Footing (F08)	- Rebar fixing		:			
B3_4020	Raft Footing (F08) - Formwork insrtallation	2	10-Jan-2026	12-Jan-2026	Raft Footing (F08)	- Formwork insrtallation			:		į
B3_4030	Raft Footing (F08) - Concreting and dismantle formworks	2	13-Jan-2026	14-Jan-2026	Raft Footing (F08)	- Concreting and disman	ntle formworks	:	! !	:	- 1
-	04) AND LT-DUCT STR-3 (F-05)							: :	1 1 1		
LT-DUCT STR-2 (F								:	1	:	
■ B3_5000	STR-2 (F-04) - Sheet piles installation	6	24-Nov-2025		STR-2 (F-04) - Sheet	· .			1	:	
B3_5010	STR-2 (F-04) - Excavation, installation of wallings/struts, blinding and setting out (formation level +3.30mPD)	12	01-Dec-2025	13-Dec-2025	STR-2 (F-04) - Exca	vation, installation of walir	ings/struts, blinding ar	nd setting out (formation	level +3.30mPD)		
1ST PART								:	:		
■ B3_5020	STR-2 (F-04) - Rebar fixing to foundation slab and starter bars of plinths (1st Part)	6	15-Dec-2025			ar fixing to foundation slab		'; ' '	: :	: :	- 1
B3_5030	STR-2 (F-04) - Formwork installation to foundation slab (1st Part)	4	22-Dec-2025		1	nwork installation to found	,		1	!	- 1
B3_5040	STR-2 (F-04) - Concreting of foundation slab and dismantle formworks (finish level +4.80mPD) (1st Part)	3	29-Dec-2025	31-Dec-2025	STR-2 (F-04) - Con	creting of foundation slab	and dismantle form	works (finish level +4.80	mPD) (1st Part)		
2ND PART		_			j				:		i
■ B3_61060	STR-2 (F-04) - Rebar fixing to foundation slab and starter bars of plinths (2nd Part)	6	22-Dec-2025		- I am a second and a second and a second and a second and a second and a second and a second and a second and	ar fixing to foundation slal		7	1 1 1		:
■ B3_61070	STR-2 (F-04) - Formwork installation to foundation slab (2nd Part)	4	02-Jan-2026	06-Jan-2026	SIR-2 (F-04) - Fom	mwork installation to found	idation slab (2nd Part):			
B3_61080	STR-2 (F-04) - Concreting of foundation slab and dismantle formworks (finish level +4.80mPD) (2nd Part)	3	14-Jan-2026 A	09-Jan-2026	1						
3RD PART			04.5	07.1.0000	0TD 0 (5 0 () D (1		
■ B3_61090	STR-2 (F-04) - Rebar fixing to foundation slab and starter bars of plinths (3rd Part)	6	31-Dec-2025	07-Jan-2026		par fixing to foundation sla		, ,	1		- 1
■ B3_61100	STR-2 (F-04) - Formwork installation to foundation slab (3rd Part)	4	10-Jan-2026	14-Jan-2026		mwork installation to foun	•	·			
B3_61110	STR-2 (F-04) - Concreting of foundation slab and dismantle formworks (finish level +4.80mPD) (2rd Part)	3	15-Jan-2026	17-Jan-2026	1 STR-2 (F-04) - Cor	ncreting of foundation slat	d and dismantie form	iworks (finish level +4.8	UMPD) (2rd Part)		
PLINTHS	CTD 0 (5 04). Puber 6 time to a first to		40 1 2000	40 1 0000	CTD 2 (F 04) . D-(1	1		
B3_5050	STR-2 (F-04) - Rebar fixing to plinths	6	10-Jan-2026	16-Jan-2026	STR-2 (F-04) - Ret	1	-41	:	1 1 1	:	1
B3_5060	STR-2 (F-04) - Formwork installation to plinths	5	17-Jan-2026	22-Jan-2026	1 1	ommwork installation to plin proceting of plinths and dis		; iniah lawal +7 15mDD\	1	1	
B3_5070	STR-2 (F-04) - Concreting of plinths and dismantle formworks (finish level +7.15mPD)	3	22-Jan-2026	28-Jan-2026	. ,	: • :	smanue formworks (f	inish level +7.15mPD)			
B3_5080	STR-2 (F-04) - Backfilling	<u> </u>	28-Jan-2026	31-Jan-2026	I STR-2 (F-04) - Ba	çkıllırıg					
LT-DUCT STR-3 (F		4	04 D 0005	05 D 2005	LICTRO (F.OF), Chart			1	1		
B3_5090	STR-3 (F-05) - Sheet piles installation	5	01-Dec-2025		STR-3 (F-05) - Sheet	piles installation	ingo/oty to blinding o	:	lovel 12 F7EmDD\	:	1
■ B3_5100	STR-3 (F-05) - Excavation, installation of wallings/struts, blinding and setting out (formation level +3.575mPD)	5	15-Dec-2025	19-Dec-2025	STR-3 (F-05) - Exca	valion, installation of wall	ings/siruis, biiriding ai	iu setting out (tormation	lievei +3.575mPD)	1	
1ST PART	CTD 2 (F.05). Polyantiving to foundation class and starter have of plints (4st Part)	5	28-Jan-2026	03-Feb-2026	STD 3 (F.05) . D.	ebar fixing to foundation s	alah and starter hara	of plinths (1st Dort)			
B3_5110	STR-3 (F-05) - Rebar fixing to foundation slab and starter bars of plinths (1st Part)	4				i •		i ' '			
B3_5120	STR-3 (F-05) - Formwork installation to foundation slab (1st Part)		03-Feb-2026	07-Feb-2026		otmwork installation to for	•	I'	(CDD) (4-4 D4)	1	- 1
■ B3_5130	STR-3 (F-05) - Concreting of foundation slab and dismantle formworks (finish level +5.15mPD) (1st Part)	3	07-Feb-2026	11-Feb-2026	1 SIR-3 (F-05) - CA	oncreting of foundation sla	iad and dismanue for	mworks (finish level +5.	(TSt Part)	:	1
2ND PART	CTD 2 (F.05). Debas fixing to foundation clab and startes have of plints (2nd Dark)	-	02 Feb 2026	00 Feb 2026	I STD 3 (F.O.E.) D	abor fixing to formulation	alah and atartar ham	of plinths (2nd Dort)	1	1	
B3_61120	STR-3 (F-05) - Rebar fixing to foundation slab and starter bars of plinths (2nd Part)	5	03-Feb-2026		• • • • • • • • • • • • • • • • • • •	ebar fixing to foundation s			1	1	
■ B3_61130	STR-3 (F-05) - Formwork installation to foundation slab (2nd Part)	4	11-Feb-2026	20-Feb-2026		Formwork installation to fo	•	1 '	145 DD) (0 1D ()		
B3_61140	STR-3 (F-05) - Concreting of foundation slab and dismantle formworks (finish level +5.15mPD) (2nd Part)	3	20-Feb-2026	24-Feb-2026	1 STR-3 (F-05) - C	Concreting of foundation s	siab and dismantie to	rmworks (finish level +5	(2nd Part)		
PLINTH	CTD 2 (F 05). Debenfision to all the		04 5-4 0000	02 M 2000	CTD 2 /E 05)	O-b		:	! !		- 1
■ B3_5140	STR-3 (F-05) - Rebar fixing to plinths	6	24-Feb-2026			Rebar fixing to plinths	r a	:	1 1 1	:	
B3_5150	STR-3 (F-05) - Formwork installation to plinths	4	03-Mar-2026	07-Mar-2026		Formwork installation to p					
B3_5160	STR-3 (F-05) - Concreting of plinths and dismantle formworks (finish level +7.15mPD)	5	07-Mar-2026	13-Mar-2026		Concreting of plinths and	dismantie formwork	s;(tinish level +7.15mPL ;))		
■ B3_5170	STR-3 (F-05) - Backfilling	5	13-Mar-2026	19-Mar-2026	I STR-3 (F-05) -	Backilling					
SUPERSTRUCTURE								:	1 1 1	:	- 1
ON GRADE SLAB	Tampaganualah ta allawa agaga ta Cagaialist Contractada installatina	1 24	10 Feb 2026	14 Mar 2026	Tompomy ele	h to allow access to Con	sialist Contractors in	tallation	1	1	
B3_61000	Temporary slab to allow access to Specialist Contractor's installation	24	12-Feb-2026		lemporary state	b to allow access to Spec		i			
B3_61010	On Grade Slab - HRSG area (GL 13-H to 13HH/GL 13-1 to 13-3) Deferred works)	36	02-Aug-2027*			1		ea (GL 13-H to 13HH/0	1	,	
B3_61020	On Grade Slab - HRSG area (GL 13-H to 13HH/GL 13-3 to 13-4) Deferred works)	36	13-Sep-2027	27-Oct-2027		1		area (GL 13-H to 13H	1	1	
B3_61030	On Grade Slab - HRSG area (GL 13-H to 13HH/GL 13-4 to 13-6) (deferred works)	36	28-Oct-2027	02-Dec-2027		1		Garea (GL 13-H to 13			- 1
B3_61040	On Grade Slab - HRSG area (location of LT-DUCT STR-2, F-04) Deferred works)	36 36	03-Dec-2027	17-Jan-2028	- 0-0-4-6	!		RSG area (location of I	! ' '	beletied Works)	
B3_61050	On Grade Slab - HRSG area (location of LT-DUCT STR-3, F-05) Deferred works)	30	19-Mar-2026	06-May-2026	Un Grade S	Slab - HRSG area (locatio	UITOI LI-LUCI STR-3	;;r-ub) Deletted Works; ;	r. :		
HRSG EQUIPMENT I		E	15 lon 2000	20 Jan 2026	LUDGO Faritaria	Poom Colemna as	etion	:	1 1	:	
B3_7000	HRSG Equipment Room - Columns construction	5	15-Jan-2026	20-Jan-2026	The state of the s	Room - Columns construction		:	1 1 1	:	
B3_7010	HRSG Equipment Room - Wall construction	6	21-Jan-2026	27-Jan-2026	The state of the s	t Room - Wall construction		ion	1 1	1	1
B3_7015	HRSG Equipment Room - Backfilling and ground slab construction	6	28-Jan-2026	03-Feb-2026	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t Room - Backfilling and o	•	.iοιι 	1	:	
B3_7020	HRSG Equipment Room - RC roof slab construction	10	04-Feb-2026	14-Feb-2026		nt Room - RC roof slab or		; of\	: :	:	
B3_7030	HRSG Equipment Room - R.C parapet construction (at the roof)	5	16-Feb-2026		· ·	ent Room - R.C parapet o		T.	: ! !		
B3_7040	HRSG Equipment Room - Dog house construction (at the roof)	6	25-Feb-2026	03-Mar-2026	The state of the s	ent Room - Dog house do		'	1 1	1	i
B3_7050	HRSG Equipment Room - Plinth construction (at the roof)	3	04-Mar-2026	06-Mar-2026	1	ent Room - Plinth construc	, ,	:	1 1 1	:	
B3_7060	HRSG Equipment Room - Waterproofing to the roof	2	07-Mar-2026	09-Mar-2026		ent Room - Waterproofing	-			1	1
B3_7070	HRSG Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint)	5	10-Mar-2026	14-Mar-2026	The state of the s	ent Room - Internal finish			ะแane paint) :	:	
B3_7080	HRSG Equipment Room - Installation of door, cat ladder, railing and signage	3	16-Mar-2026	18-Mar-2026	I HRSG Equipm	ent Room - Installation of	or door, cat ladder, ra	iling and signage :	: :	:	
LIFT SHAFT	15th Charte Country than a fact a label / dafament 1		04.5	20.0			1:# OF 0 0 :		i !		- 1
B3-8000	Lift Shaft - Construction of roof slab (deferred works)	29	01-Dec-2027*					tion of roof slab (deferr	1 7) 	
B3-8010	Construction of associated building services works (M/AC, FS and Lift works by NSC) (deferred works)	151	01-Jan-2028*	31-May-2028			Construction	n of associated buildin	g services works (MVA	ې, ۲5 and Lift works	s by l
	13 GAS RECEIVING STATION EQUIPMENT ROOM & GAS RECEIVING STATION							1	1 1	1	- 1
GRS GAS PIPE SUP								1	1	:	1
B4_1000	Foundation (19) - Excavation (below +4.70mPD) (1st part)	4	18-Jun-2025	21-Jun-2025	Foundation (19) - Excavation (b	1 11	,	: :	: :	:	
	Foundation (19) - Install earthing grid (below blinding layer) (1st part)	3	23-Jun-2025	25-Jun-2025	Foundation (19) - Install earthing	g grid (below blinding lay	er) (1st part)				- 1
B4_1010	Tournation (10) - Install cartilling grid (below blinking layer) (1st part)		20 00112020	20 041.2020	1 (-7	00 (,, , ,		•		<u> </u>

Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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	Activity Name	Original Duration	Start	Finish	2025 2026 2027 2028 2029 2030 2031 20
		Duration			
■ B4_1020	Foundation (19) - Blinding and setting out (1st part)	2	26-Jun-2025	27-Jun-2025	Foundation (19) - Blinding and setting out (1st part)
■ B4_1030	Foundation (19) - Rebar fixing to slab (1st part)	4	24-Jun-2025	27-Jun-2025	I Foundation (19) - Rebar fixing to slab (1st part)
B4_1040	Foundation - Foundation (19) - Formwork installation (1st part)	3	25-Jun-2025	27-Jun-2025	I Foundation - Foundation (19) - Formwork installation (1st part)
B4_1050	Foundation (19) - Concreting and dismantle formworks (finished level + 7.01mPD) (1st part)	3	28-Jun-2025	02-Jul-2025	I Foundation (19) - Concreting and dismantle formworks (finished level + 7.01mPD) (1st part)
B4_1051	Foundation (19) - Excavation (below +4.70mPD) (2nd part)	4	23-Jun-2025	26-Jun-2025	I Foundation (19) - Excavation (below +4.70mPD) (2nd part)
B4_1052	Foundation (19) - Install earthing grid (below blinding layer) (2nd part)	3	27-Jun-2025	30-Jun-2025	I Foundation (19) - Install earthing grid (below blinding layer) (2nd part)
B4_1053	Foundation (19) - Blinding and setting out (2nd part)	2	02-Jul-2025	03-Jul-2025	I Foundation (19) - Blinding and setting out (2nd part)
B4_1054	Foundation (19) - Rebar fixing to slab (2nd part)	4	04-Jul-2025	08-Jul-2025	Foundation (19) - Rebar fixing to slab (2nd part)
B4_1055	Foundation (19) - Formwork installation (2nd part)	3	09-Jul-2025	11-Jul-2025	I Foundation (19) - Formwork installation (2nd part)
B4_1056	Foundation (19) - Concreting and dismantle formworks (finished level + 7.01mPD) (2nd part)	10	12-Jul-2025	23-Jul-2025	■ Foundation (19) - Concreting and dismantle formworks (finished level + 7.01mPD) (2nd part)
B4_1060	Foundation (19) - Equipment plinths (P1) construction (on top of footing F19)	12	24-Jul-2025	06-Aug-2025	Foundation (19) - Equipment plinths (P1) construction (on top of footing F19)
CONCRETE PLINTHS	S (TYPE B5 & C4))				
PLINTH TYPE B5 B4_2000	Concrete Plinth (B5) - Excavation (1st & 2nd Part)	2	24-Jul-2025	25-Jul-2025	I Concrete Plinth (B5) - Excavation (1st & 2nd Part)
B4 2005	Concrete Plinth (B5) - Blinding and setting out (level +5.25mPD) (1st & 2nd Part)	3	26-Jul-2025	29-Jul-2025	Concrete Plinth (B5) - Blinding and setting out (level +5.25mPD) (1st & 2nd Part) I Concrete Plinth (B5) - Blinding and setting out (level +5.25mPD) (1st & 2nd Part)
B4_2003 B4_2010	Concrete Plinth (B5) - Rebar fixing to base slab (1st Part)	4	30-Jul-2025	02-Aug-2025	Concrete Plinth (B5) - Rebar fixing to base slab (1st Part) Concrete Plinth (B5) - Rebar fixing to base slab (1st Part)
B4_2010 B4_2020	Concrete Plinth (B5) - Formwork installation to base slab (1st Part)	2		05-Aug-2025	Concrete Plinth (B5) - Formwork installation to base slab (1st Part)
			04-Aug-2025	-	
B4_2030	Concrete Plinth (B5) - Concreting and dismantle formwork to base slab (1st Part)	10	06-Aug-2025	16-Aug-2025	Concrete Plinth (B5) - Concreting and dismantle formwork to base slab (1st Part)
B4_2040	Concrete Plinth (B5) - Rebar fixing to concrete pier (1st Part)	3	18-Aug-2025	20-Aug-2025	I Concrete Plinth (B5) - Rebar fixing to concrete pier (1st Part)
■ B4_2050	Concrete Plinth (B5) - Formwork installation to concrete pier (top level +7.36) (1st Part)	3	21-Aug-2025	23-Aug-2025	Concrete Plinth (B5) - Formwork installation to concrete pier (top level +7.36) (1st Part)
■ B4_2060	Concrete Plinth (B5) - Concreting to concrete pier and dismantle formworks (1st Part)	3	25-Aug-2025	27-Aug-2025	I Concrete Plinth (B5) - Concreting to concrete pier and dismantle formworks (1st Part)
B4_2070	Concrete Plinth (B5) - Rebar fixing to base slab (2nd Part)	4	18-Aug-2025	21-Aug-2025	Concrete Plinth (B5) - Rebar; fixing to base slab (2nd Part)
B4_2080	Concrete Plinth (B5) - Formwork installation to base slab (2nd Part)	2	22-Aug-2025	23-Aug-2025	I Concrete Plinth (B5) - Formwork installation to base slab (2nd Part)
B4_2090	Concrete Plinth (B5) - Concreting and dismantle formwork to base slab (2nd Part)	10	25-Aug-2025	04-Sep-2025	Concrete Plinth (B5) - Concreting and dismantle formwork to base slab (2nd Part)
B4_2100	Concrete Plinth (B5) - Rebar fixing to concrete pier (2nd Part)	3	05-Sep-2025	08-Sep-2025	Concrete Plinth (B5) - Rebar fixing to concrete pier (2nd Part)
B4_2110	Concrete Plinth (B5) - Formwork installation to concrete pier (top level +7.36) (2nd Part)	3	09-Sep-2025	11-Sep-2025	Concrete Plinth (B5) - Formwork installation to concrete pier (top level +7,36) (2nd Part)
B4_2120	Concrete Plinth (B5) - Concreting to concrete pier and dismantle formworks (2nd Part)	3	12-Sep-2025	15-Sep-2025	Concrete Plinth (B5) - Concreting to concrete pier and dismantle formworks (2nd Part)
B4_2130	Concrete Plinth (B5) - Backfilling (1st & 2nd Part)	3	16-Sep-2025	18-Sep-2025	l Concrete Plinth (B5) - Backfilling (1st & 2nd Part)
PLINTH TYPE C4					
B4 3070	Concrete Plinth (C4) - Construction of Plinths (next to footing F19)	12	07-Aug-2025	20-Aug-2025	Concrete Plinth (C4) - Construction of Plinths (next to footing F19)
B4 3080	Concrete Plinth (C4) - Construction of Plinths (along concrete plinth type B5)	8	19-Sep-2025	-	Concrete Plinth (C4) - Construction of Plinths (along concrete plinth type B5)
GRS EQUIPMENT RO	, , , , , , , , , , , , , , , , , , , ,				
FOUNDATION					
B4 4000	GRS Raft Footing (F1) - Excavation down to formation level +3.85mPD	2	24-Jul-2025	25-Jul-2025	I GRS Raft Footing (F1) - Excavation down to formation level +3.85mPD
B4_4000 B4_4005	GRS Raft Footing (F1) - Blinding and setting out	2	26-Jul-2025	28-Jul-2025	I GRS Raft Footing (F1) - Blinding and setting out
B4_4010	GRS Raft Footing (F1) - Rebar fixing	3	29-Jul-2025	31-Jul-2025	I GRS Raft Footing (F1) - Rebar fixing
B4_4020	GRS Raft Footing (F1) - Formwork installation	2	01-Aug-2025	02-Aug-2025	GRS Raft Footing (F1) - Formwork insrtallation
B4_4030	GRS Raft Footing (F1) - Concreting and dismantle formworks	10	04-Aug-2025	14-Aug-2025	GRS Raft Footing (F1) - Concreting and dismantle formworks
B4_4040	GRS Raft Footing (F1) - Construct part of column and walls (to kicker level above ground level at +6.85mPD)	10	15-Aug-2025	26-Aug-2025	 GRS Raft Footing (F1) - Construct part of column and walls (to kicker level above ground level at +6.85mPD)
SUPERTRACTURE	000 5		07.4 0005	00.0 0005	• coole :
B4_4060	GRS Equipment Room - Backfilling and ground slab construction	6	27-Aug-2025	02-Sep-2025	GRS: Equipment Room - Backfilling and ground slab construction
B4_4070	GRS Equipment Room - Columns and external walls construction	10	03-Sep-2025	13-Sep-2025	GRS Equipment Room - Columns and external walls construction
B4_4080	GRS Equipment Room - Internal walls construction	6	15-Sep-2025	20-Sep-2025	GRŞ Equipment Room - Internal walls construction
B4_4090	GRS Equipment Room - RC roof beams and slab construction	12	22-Sep-2025	06-Oct-2025	■ GRS Equipment Room - RC roof beams and slab construction
B4_4100	GRS Equipment Room - R.C parapet construction (at the roof)	5	08-Oct-2025	13-Oct-2025	I GRS Equipment Room - R.C parapet construction (at the roof)
B4_4110	GRS Equipment Room - Dog house construction (at the roof)	6	14-Oct-2025	20-Oct-2025	I GRS Equipment Room - Dog house construction (at the roof)
B4_4120	GRS Equipment Room - RC plinth construction (at the roof)	3	21-Oct-2025	23-Oct-2025	I GRS Equipment Room - RC plinth construction (at the roof)
B4_4130	GRS Equipment Room - Waterproofing to the roof	2	24-Oct-2025	25-Oct-2025	I GRS Equipment Room - Waterproofing to the ibof
B4_4130 B4_4140	GRS Equipment Room - Waterproofing to the roof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint)	8	24-Oct-2025 27-Oct-2025	25-Oct-2025 05-Nov-2025	
B4_4140					GRS Equipment Room - Waterproofing to the roof
B4_4140 B4_4150	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint)	8	27-Oct-2025	05-Nov-2025	GRS Equipment Room - Waterproofing to the ibof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint)
B4_4140 B4_4150 B4_4160	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C	8	27-Oct-2025 06-Nov-2025	05-Nov-2025 14-Nov-2025	GRS Equipment Room - Waterproofing to the roof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C	8	27-Oct-2025 06-Nov-2025	05-Nov-2025 14-Nov-2025	GRS Equipment Room - Waterproofing to the roof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C	8	27-Oct-2025 06-Nov-2025	05-Nov-2025 14-Nov-2025	GRS Equipment Room - Waterproofing to the roof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C H ALONG GL 1 AND GL 4 (EAST AND WEST OF EQUIPMENT ROOM)	8 8 30	27-Oct-2025 06-Nov-2025 24-Oct-2025	05-Nov-2025 14-Nov-2025 28-Nov-2025	I GRS Equipment Room - Waterproofing to the roof ☐ GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) ☐ GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage ☐ GRS Equipment Room - Fire Services installation and T&C
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C HALONG GL1 AND GL4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4)	8 8 30	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 03-Jul-2027	I GRS Equipment Room - Waterproofing to the ibof ☐ GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) ☐ GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage ☐ GRS Equipment Room - Fire Services installation and T&C ☐ Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C HALONG GL 1 AND GL 4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4)	8 8 30 3 2	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027	I GRS Equipment Room - Waterproofing to the roof ☐ GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) ☐ GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage ☐ GRS Equipment Room - Fire Services installation and T&C ☐ Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) ☐ Concrete Trench - Blinding armd setting out (GL 1 and GL 4)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020 B4_5030	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C HALONG GL 1 AND GL 4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4)	3 2 4	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027 07-Jul-2027 12-Jul-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027 10-Jul-2027 14-Jul-2027	I GRS Equipment Room - Waterproofing to the ibof ☐ GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) ☐ GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage ☐ GRS Equipment Room - Fire Services installation and T&C ☐ Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) ☐ Concrete Trench - Blinding armd setting out (GL 1 and GL 4) ☐ Concrete Trench - Rebar fixing (GL 1 and GL 4) ☐ Concrete Trench - Formwork installationt (GL 1 and GL 4)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020 B4_5030 B4_5030 B4_5040	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C HALONG GL 1 AND GL 4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismantle formworks (GL 1 and GL 4)	3 2 4 3 8	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027 07-Jul-2027 12-Jul-2027 15-Jul-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027 10-Jul-2027 14-Jul-2027 23-Jul-2027	I GRS Equipment Room - Waterproofing to the ibof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C I Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding armd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismaintle formworks (GL 1 and GL 4)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020 B4_5030 B4_5040 B4_5050	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C H ALONG GL1 AND GL 4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismantle formworks (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4)	3 2 4 3 8 6	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027 07-Jul-2027 12-Jul-2027 15-Jul-2027 24-Jul-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027 10-Jul-2027 14-Jul-2027 23-Jul-2027 30-Jul-2027	I GRS Equipment Room - Waterproofing to the bof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C I Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) I Concrete Trench - Blinding armd setting out (GL 1 and GL 4) I Concrete Trench - Rebar fixing (GL 1 and GL 4) I Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020 B4_5030 B4_5040 B4_5050 B4_5050 B4_5060	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C H ALONG GL1 AND GL4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismantle formworks (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismatle formworks (GL 1 and GL 4)	8 8 30 3 2 4 3 8 6	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027 07-Jul-2027 12-Jul-2027 15-Jul-2027 24-Jul-2027 31-Jul-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027 10-Jul-2027 14-Jul-2027 23-Jul-2027 30-Jul-2027 09-Aug-2027	I GRS Equipment Room - Waterproofing to the bof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C I Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding armd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismattle formworks (GL 1 and GL 4)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020 B4_5030 B4_5040 B4_5050 B4_5050 B4_5050 B4_5060 B4_5070	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C H ALONG GL 1 AND GL 4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismantle formworks (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismatle formworks (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismatle formworks (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4)	3 2 4 3 8 6	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027 07-Jul-2027 12-Jul-2027 15-Jul-2027 24-Jul-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027 10-Jul-2027 14-Jul-2027 23-Jul-2027 30-Jul-2027	I GRS Equipment Room - Waterproofing to the bof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C I Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) I Concrete Trench - Blinding armd setting out (GL 1 and GL 4) I Concrete Trench - Rebar fixing (GL 1 and GL 4) I Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020 B4_5030 B4_5030 B4_5040 B4_5050 B4_5050 B4_5050 B4_5070 DOUBLE TRENCH AI	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C H ALONG GL 1 AND GL 4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismantle formworks (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismatle formworks (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismatle formworks (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4) ALONG GL B (NORTH OF EQUIPMENT ROOM)	8 8 30 3 2 4 3 8 6 8 6	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027 07-Jul-2027 12-Jul-2027 15-Jul-2027 24-Jul-2027 31-Jul-2027 10-Aug-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027 10-Jul-2027 14-Jul-2027 23-Jul-2027 30-Jul-2027 09-Aug-2027 16-Aug-2027	I GRS Equipment Room - Waterproofing to the bof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C I Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding armd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020 B4_5030 B4_5030 B4_5040 B4_5040 B4_5050 B4_5050 B4_5060 B4_5070 DOUBLE TRENCH AI B4_5080	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C H ALONG GL 1 AND GL 4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismantle formworks (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismatle formworks (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4) ALONG GL B (NORTH OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL B)	8 8 30 3 2 4 3 8 6 8 6	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027 12-Jul-2027 15-Jul-2027 24-Jul-2027 31-Jul-2027 10-Aug-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027 10-Jul-2027 23-Jul-2027 23-Jul-2027 09-Aug-2027 16-Aug-2027	I GRS Equipment Room - Waterproofing to the bof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C I Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding armid setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4) Concrete Trench - Installation to formation level +4.30mPD (GL B)
B4_4140 B4_4150 B4_4160 CONCRETE TRENCH SINGLE TRENCH AI B4_5000 B4_5010 B4_5020 B4_5030 B4_5040 B4_5040 B4_5040 B4_5050 B4_5060 B4_5070 DOUBLE TRENCH AI B4_5080 B4_5080	GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C H ALONG GL1 AND GL4 (EAST AND WEST OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding anmd setting out (GL 1 and GL 4) Concrete Trench - Rebar fixing (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismantle formworks (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismatle formworks (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4) ALONG GL B (NORTH OF EQUIPMENT ROOM) Concrete Trench - excavation to formation level +4.30mPD (GL B) Concrete Trench - Blinding anmd setting out (GL B)	8 8 30 3 2 4 3 8 6 8 6	27-Oct-2025 06-Nov-2025 24-Oct-2025 30-Jun-2027 05-Jul-2027 12-Jul-2027 15-Jul-2027 24-Jul-2027 24-Jul-2027 10-Aug-2027 05-Jul-2027 08-Jul-2027	05-Nov-2025 14-Nov-2025 28-Nov-2025 28-Nov-2025 03-Jul-2027 06-Jul-2027 10-Jul-2027 14-Jul-2027 23-Jul-2027 30-Jul-2027 16-Aug-2027 07-Jul-2027 09-Jul-2027	I GRS Equipment Room - Waterproofing to the bof GRS Equipment Room - Internal finishes (diecast floor panels, pvc skirting, polyurettane paint) GRS Equipment Room - Installation of door, cat ladder, railing, louvers, wind cone, SS pole and signage GRS Equipment Room - Fire Services installation and T&C I Concrete Trench - excavation to formation level +4.30mPD (GL 1 and GL 4) Concrete Trench - Blinding armid setting out (GL 1 and GL 4) Concrete Trench - Formwork installationt (GL 1 and GL 4) Concrete Trench - Concreting to base slab and dismantle formworks (GL 1 and GL 4) Concrete Trench - Rebar fixing and formworksto wall (GL 1 and GL 4) Concrete Trench - Concreting to wall, curing and dismattle formworks (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4) Concrete Trench - Installation of covers (GL 1 and GL 4) Concrete Trench - Excavation to formation level +4.30mPD (GL B) Concrete Trench - Blinding armid setting out (GL B)
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Remaining Work

Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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)	Activity Name	Original Duration	Start	Finish	2025 2026 2027 2028 2029 2030 2031
■ B4 5140	Concrete Trench - Concreting to wall and dismantle formworks (GL B)	8	05-Aug-2027	13-Aug-2027	Concrete Trench - Concreting to wall and dismantle formworks (GL B)
B4_5150	Concrete Trench - Installation of covers (GL B)	6	14-Aug-2027	-	Concrete Trench - Installation of covers (GL B)
DRAINAGE	Grade Indian-Installation of Good (GEB)		147 (ag-2021	207/ug-2021	Consider noise in statements of covers (e.g. b)
B4 6000	Drainage - MH (MH625C) and drainage pipe excavation	5	01-Jun-2027	05-Jun-2027	I Drainage -⋅WH (MH625C) and drainage pipe excavation
B4 6010	Drainage - MH Blinding and setting out	2	07-Jun-2027	08-Jun-2027	Drainage -MH Blinding and setting out
B4 6020	Drainage - MH Base slab construction	6	10-Jun-2027	16-Jun-2027	Drainage - WH Base slab construction
B4_6030	Drainage - MH Wall construction	6	17-Jun-2027	23-Jun-2027	■ Drainage - MH Wall construction
B4 6040	Drainage - Drainage pipe laying	2	24-Jun-2027	25-Jun-2027	Drainage - Drainage pipe laying
B4 6050	Drainage - MH backfilling and cover installation	3	26-Jun-2027	29-Jun-2027	Drainage - MH backfilling and obver installation
	AND CHAIN LINK FENCE				
B4 7000	On Grade Slab - Backfilling and site formation	12	28-Aug-2027	10-Sep-2027	■ On Grade Slab - Backfilling and site formation
B4_7010	On Grade Slab - Construct concrete pavement (North)	12	11-Sep-2027	25-Sep-2027	On Grade Slab - Construct concrete pavement (North)
B4 7020	On Grade Slab - Conatruct concrete pavement (South)	12	27-Sep-2027	12-Oct-2027	On Grade Slab - Conatruct concrete pavement (South)
B4 7030	Chain Link Fence - Construction of fence inlouding gate	24	13-Oct-2027	09-Nov-2027	■ Chain Link Fence - Construction of fence inlouding gate
	13 C.W. CULVERT SYSTEM				
ZONE 3					
	(CONNECTED TO MSB OUTLET BOX)				
B5 1000	Zone 3 C.W Install precast concrete pipe support and sand fill bedding	6	18-Sep-2025	25-Sep-2025	Zone 3 C.W Install precast concrete pipe support and sand fill bedding
B5 1010	Zone 3 C.W Installation of DN22000 DI pipe and fix G.I. tie down rope	7	25-Sep-2025	04-Oct-2025	Zone 3 C.W Installation of DN22000 DI pipe and fix G.I. tie down rope
B5_1020	Zone 3 C.W Construct trust block Type 'M'	5	04-Oct-2025	11-Oct-2025	Zone 3 C.W Construct trust block Type 'M'
B5 1030	Zone 3 C.W Backfill (sand) to +6.0mPD	3	11-Oct-2025	15-Oct-2025	I Zone 3 C.W Backfill (sand) to +6.0mPD
ZONE 4			55. 2020	12 30. 2020	
	(CONNECTED TO INLET MSB BOX)				
Z4 1000	Stage 0.1 - Sheet Piles Installation (Type C/D)	3	16-Apr-2025	22-Apr-2025	Stage 0.1 - Sheet Piles Installation (Type C/D)
Z4 1010	Stage 1.1a - Excavation dowm to +5.875.0mPD open cut	3	09-Jun-2025	11-Jun-2025	Stage 1.1a - Excavation down to +5.875.0mPD open cut
Z4 1020	Stage 1.1a - Excavation from +5.875mPD to +4.0mPD	5	12-Jun-2025	17-Jun-2025	I Stage 1.1a - Excavation from +5.875mPD to +4.0mPD
Z4 1030	Stage 1.2b - Trim Sheet Piles to +4.275mPD	3	18-Jun-2025	20-Jun-2025	I Stage 1.2b - Trim Sheet Piles to +4.275mPD
Z4 1040	Stage 1.3b - Excavation from 4.0mPD to 3.3mPD	2	21-Jun-2025	23-Jun-2025	I Stage 1.3b - Excavation from 4,0mPD to 3.3mPD
Z4 1050	Stage 1.4b - Install Walings and Strut at +3.8mPD	4	24-Jun-2025	27-Jun-2025	I Stage 1.4b - Install Walings and Strut at +3.8mPD
Z4 1060	Stage 1.5b & 1.6b - Dewatering and exc. to final level +1.10mPD incl. removal of existing drain	8	28-Jun-2025	08-Jul-2025	Stage 1.5b & 1.6b - Dewatering and exc. to final level +1.10mPD incl. removal of existing drain
Z4 1070	Stage 1.7b - Install C.W. Pipe 2200mm dia DI Pipe with trust block Type K and MH16	24	09-Jul-2025	05-Aug-2025	Stage 1.7b - Install C.W. Pipe 2200mm dia DI Pipe with trust block Type K and MH16
Z4 1080	Stage 2.1 - Backfill with compacted fill (sand) up to 400mm below struts	3	06-Aug-2025	08-Aug-2025	I Stage 2.1 - Backfill with compacted fill (sand) up to 400mm below struts
Z4 1090	Stage 2.2 - Dismantle struts and walings	2	27-Aug-2025	28-Aug-2025	Stage 2.2 - Dismantle struts and walings
Z4 1100	Stage 2.3 - Backfill (sand) to +4.0mPD between Sheet Pile Type D and existing Pipe Pile	3	29-Aug-2025	01-Sep-2025	I Stage 2.3 - Backfill (sand) to +4.0mPD between Sheet Pile Type D and existing Pipe Pile
Z4 1120	Stage 2.4 - Excavate 1-2 slope between Sheet Pile Type D and existing Pie Pile & +1.425mPD bet Type A & D w/ dewatering	3	02-Sep-2025	04-Sep-2025	I Stage 2.4 - Excavate 1-2 slope between Sheet Pile Type D and existing Pie Pile & +1.425mPD bet Type A & D w/ dewatering
Z4 1130	Stage 2.5 - Trim Sheet Pile Type D & A (Zone 2) to +2.70mPD	4	05-Sep-2025	09-Sep-2025	I Stagle 2.5 - Trim Sheet Pile Type D & A (Zone 2) to +2.70mPD
Z4 1140	Backfill (sand) to +6.0mPD	4	10-Sep-2025	-	Backfill (sand) to +6.0mPD
ZONE 5	Edition (editio) to 10.0mm B		10 Cop 2020	10 CCP 2020	- 555 (d. 27) 6 · 55 5
	(CONNECTED TO INLET PIPE IN ZONE 5)				
B5 2000	Zone 5 C.W Excavation to formation ; level +1.0mPD (open cut alang existing pipe pile wall)	6	09-Jul-2025	15-Jul-2025	Zone 5 C.W Excavation to formation ; level +1.0mPD (open cut alang existing pipe pile wall)
B5_2010	Zone 5 C.W Install precast concrete pipe support and sand fill bedding	3	06-Aug-2025	08-Aug-2025	Zone 5 C.W Install precast concrete pipe support and sand fill bedding
B5 2020	Zone 5 C.W Installation of DN22000 DI pipe fix G.I. tie down rope, MH T-piece & GI steel pipe for settlement marker	10	09-Aug-2025	20-Aug-2025	Zone 5 C.W Installation of DN22000 DI pipe fix G.I. tie down rope, MH T-piece & GI steel pipe for settlement marker
B5 2030	Zone 5 C.W Backfill and construct MH17 and long term settlement markers box	12	21-Aug-2025	03-Sep-2025	Zone 5 C.W Backfill and construct MH17 and long term settlement markers box
B5 2040	Zone 5 C.W Final backfilling (sand) to +6.0mPD	3	04-Sep-2025	· · · · · · · · · · · · · · · · · · ·	I Zone 5 C.W Final backfilling (sand) to +6.0mPD
ONE 6	Zara o o o o o o o o o o o o o o o o o o		0 : 00p 2020	00 00p 2020	,
	(CONNECTED TO INLET PIPE IN ZONE 6)				
B5_3000	Zone 6 C.W Excavation to formation ;level +1.0mPD (along existing sheet piles)	6	16-Jul-2025	22-Jul-2025	■ Zone 6 C.W Excavation to formation ; level +1.0mPD (along existing sheet piles)
B5_3010	Zone 6 C.W Install precast concrete pipe support and sand fill bedding	3	09-Aug-2025	12-Aug-2025	Zone 6 C.W Install precast concrete pipe support and sand fill bedding
B5_3020	Zone 6 C.W Installation of DN22000 DI pipe, fix G.I. tie down rope, MH T-piece & GI steel pipe for settlement marker	10	21-Aug-2025	01-Sep-2025	Zone 6 C.W Installation of DN22000 DI pipe, fix G.I. tie down rope, MH T-piece & GI steel pipe for settlement marker
B5_3025	Zone 6 C.W Construct thrust block Type 'G'	12	02-Sep-2025	15-Sep-2025	Zone 6 C.W Construct thriust block Type 'G'
B5_3030	Zone 6 C.W Backfill and construct MH18 and long term settlement markers box	12	16-Sep-2025	29-Sep-2025	Zone 6 C.W Backfill and construct MH18 and long term settlement markers box
B5_3040	Zone 6 C.W Final backfilling (sand) to +6.0mPD	3	30-Sep-2025	03-Oct-2025	I Zone 6 C.W Final backfilling (sand) to +6.0mPD
ILL NO. 6 - CABLE			, 00 11p 1010	00 000 000	
	TRENCH RE-EXCAVATION (EXTERNAL WORKS*)				
B6 1000	Trench Re-excavation - Trench No. 275-31 (dwg.no. 554/03/024/2081)	60	16-Oct-2027*	15-Dec-2027	Trench Re-excavation - Trench No. 275-31 (dwg.no. 554/03/024/2081)
B6_1000a	Trench Re-excavation - Trench No. 275-31 (awg.no. 504/05/024/2081)	90	16-Dec-2027	15-Mar-2028	Trench Re-excavation - Trench No. 275-31 cable laying by Employer" Specialist Contra
B6_1000b	Trench Re-excavation - Trench No. 275-31 backfilling and reinstatement works (dwg.no. 554/03/024/2081) (deferred work)	59	16-Mar-2028	15-May-2028	Trench Re-excavation - Trench No. 275-31 backfilling and reinstatement works (dw
B6_1000b	Trench Re-excavation - Trench No. 275-32 (dwg.no. 554/03/024/2081)	60	16-Mar-2028*	15-May-2028	Trench Re-excavation - Trench No. 275-32 (dwg.no. 554/03/024/2081)
B6_1000d	Trench Re-excavation - Trench No. 275-32 (awg.no. 554/03/024/2061) Trench Re-excavation - Trench No. 275-32 cable laying by Employer' Specialist Contractor (dwg.no. 554/03/024/2081)	91	16-Way-2028	15-Nay-2028	Trench Re-excavation - Trench No. 275-32 (dwg.no. 554/J05/024/2061) Trench Re-excavation - Trench No. 275-32 cable laying by Employer" Specia
B6_1000d B6_1000e	Trench Re-excavation - Trench No. 275-32 backfilling and reinstatement works (dwg.no. 554/03/024/2081) (deferred work)	60	16-Aug-2028	15-Aug-2028 15-Oct-2028	Trench Re-excavation - Trench No. 275-32 cable laying by Employer Special Trench Re-excavation - Trench No. 275-32 backfilling and reinstatement v
B6_1040	Trench Re-Excavation - Trench No. 275-28 & -30 along Area G11 (dwg.no. 554/03/024/2080 - 81)	247	02-Jul-2027	29-Apr-2028	Trench Re-Excavation - Trench No. 275-28 & -30 along Area G11 (dwg.no. 554/03/0
B6 1050	Trench Re-Excavation - Trench No. 275-18 along Areaa G12 (dwg.no. 554/03/024/2081 - 85)	144	02-Jui-2027 02-Jan-2027	30-Jun-2027	Trench Re-Excavation - Trench No. 275-18 along Areaa G12 (dwg.no. 554/03/024/2081 - 85)
	THE CHICATRO-EXCAVALION - THE CHING. 275-16 VAIONG AREAS GTZ (GWg.Tib. 554/05/024/2061 - 65) CH (EXTERNAL WORKS*)	144	02-0al F2021	00-0ui F2021	TIEIMITYS-LACAVAIGHT HEIMITYD. 275-10 AIDING ALECA GTZ (UWIG.TD. 504/U5/U24/2001 - 00)
B6 1060	New Trench - Construction of cable/pipe trench at Area G1, G1a and G4 (dwg no. 554/03/024/2085)	96	21-Mar-2026	20-Jul-2026	New Tripph - Construction of cable/pine transh at Arab C1. C1a and C4. (Alla pp. 554/02/024/2005)
		96			New Trench - Construction of cable/pipe trench at Area G1, G1a and G4 (dwg no. 554/03/024/2085) New Trench - Construction of cable trench at Area B1A (dwg no. 554/03/024/2086)
B6_1070	New Trench - Construction of cable trench at Area B1A (dwg no. 554/03/024/2086)	72	02-Jan-2027 01-Jun-2027	03-May-2027	New Trench - Construction of cable trench at Area BTA (dwg no. 554/03/024/2085, 87 & 88
	New Trench - Construction of cable trench at Area G7A and G6 (dwg no. 554/03/024/2085, 87 & 88)			25-Aug-2027	
B6_1080	Now Transh Construction of cable transh at Area C10 (due to EE4/02/024/2009 90)		U2 Oct 2022		
B6_1090 DEFERRED WORKS	New Trench - Construction of cable trench at Area G10 (dwg no. 554/03/024/2088 - 89)	219	02-Oct-2026	30-Jun-2027	New Trench - Construction of cable trench at Area G10 (dwg no. 554/03/024/2088 - 89)



Remaining Work

Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

Page 21 of 26

	tivity ID	Activity Name	Original Duration	Start	Finish	2025 2026 2027 2028 2029	2030 2031 203
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Company Comp			57		30-Mar-2027		
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B 10 10 10 10 10 10 10							
Fig. Control	■ B7_1010	Demolition - Preparation documentation for submission	24	02-May-2026*	30-May-2026	Demolition - Preparation documentation for submission	
Process				-			
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P. 200 Conclude fronting standing and			30	06-Jul-2026	04-Aug-2026	■ Demolition - BD review and consent	
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B 19 19 19 19 19 19 19							
B 100 Handry recisions of page base (mm) 12 200 AUGUS 104-2020	■ B8_1000	Hoarding - Footing construction and installation of concrete blocks with sheet piles	12	02-Oct-2025	16-Oct-2025	 Hoarding - Footing construction and installation of concrete blocks with sheet piles 	
R. S. 100	■ B8_1010	Hoarding - Installation of steel post	12	13-Oct-2025	25-Oct-2025	☐ Hoarding - Installation of steel post	
■ 19.00 Honoris mediational rise gine 19.00 Honoris mediational rise gine Honoris gine mediational rise gine Honoris gine mediational rise gine Honoris gine mediational rise gine Honoris gine mediational rise gine Honoris gine mediation Honoris gine me	■ B8_1020	Hoarding - installation of angle bars (frame)	12	22-Oct-2025	05-Nov-2025	Hoarding - installation of angle bars (frame)	
1 14-ye 120 1-ye 1-y	■ B8_1030	Hoarding - Installation of fencing board (FB - corrugated sheets)	12	03-Nov-2025	15-Nov-2025	 Hoarding - Installation of fencing board (FB - corrugated sheets) 	
Proc Page	■ B8_1040	• •			18-Nov-2025		
B 51.00 Pap & Speet Type A - Seeding and emmont of ending congrade deb			18	14-Apr-2026	05-May-2026	☐ Hoarding - Removal of hoarding and reinstatement works	
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But 1175	■ B8_1140	New Access Platform - Erection of new steel platform	12	09-Feb-2026	25-Feb-2026	New Access Platform - Erection of new steel platform	
■ 83 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Re-Examation - Bealarging-Removal of road pavement-blocks and examation along Area G14 (evg.ns. 55403024/2980 - 81) ■ 88 1193 Rev. Feb. Rev. 5440 Rev.	TRENCHING WORKS						
■ 81.180 ■ Re-Examption - Benaiting Flammout of mad personent thicks and examption along Area G14 (dary no. 554/03/024/2080 - 81 ■ 89.1150 ■ New Pipe Teach - Construction of teach ■ 89.1150 ■ New Pipe Teach - Construct on the earth of teach in the earth of the earth of teach in the earth of teach in the earth of teach in the earth of teach in the earth of teach in the earth of teach in the earth of teach in the earth of teach in the earth of teach in the earth of t		, , ,	0	31-Aug-2026*		◆ Cable and Pipe Trench - Commence of trenching works ##(to commence after	31 Aug 2026), 31-Aug-2026*
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■ 88, 1160 New Pipe Timorth - Demait wall of existing trench to merge new trench ■ 80, 1100 New Pipe Timorth - Contract portion of new trench ■ 80, 1100 New Pipe Timorth - Contract portion of new trench ■ 80, 1100 Sepp-2026 Sepp-2026 ■ 80, 1100 Sepp-2026 Sepp-2026 ■ 80, 1100 Sepp-2026 Sepp-2026 Sepp-2026 ■ 90, 1001 Unit 13 Station Totel - Excession to formationieree (4.4 2mFD) ■ 91, 1001 Unit 13 Station Totel - Excession to formationieree (4.4 2mFD) ■ 91, 1001 Unit 13 Station Totel - Excession to formationieree (4.4 2mFD) ■ 91, 1002 Unit 13 Station Totel - Install enabling grid and lighting protection ■ 91, 1003 Unit 13 Station Totel - Constatut and Station Totel - Station Totel - Constatut and Station Totel - Station Totel - Constatut and Station Totel - Station Totel - Constatut and Station Totel - Station Totel - C		`	40	04.4	40.0		
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B9_1050 Unit 13 Station Totel - Backfilling to ground slab formation 2 09-Oct-2026 12-Oct-2026 B9_1060 Unit 13 Station Totel - Install underslab dust including MH/drawpits and cornecting pipes B9_1065 Unit 13 Station Totel - External drainage/cable dusts including MH/drawpits and cornecting pipes B9_1070 Unit 13 Station Totel - Construct ground slab including light weight mass concrete (surkenslab) B9_1080 Unit 13 Station Totel - Construct ground slab including light weight mass concrete (surkenslab) B9_1080 Unit 13 Station Totel - Construct of deck including beams and FINs B9_1090 Unit 13 Station Totel - Construct of deck including beams and FINs B9_1090 Unit 13 Station Totel - Construct of deck including beams and FINs B9_1100 Unit 13 Station Totel - Construct of concrete parapet B9_1110 Unit 13 Station Totel - Construct of oncrete parapet B9_1110 Unit 13 Station Totel - Construct of prints for water tanks and dog house (at level 10.00mPD) B9_1120 Unit 13 Station Totel - Installation of not waterproofing, Armacell and screeding B9_1130 Unit 13 Station Totel - Installation of not waterproofing, Armacell and screeding B9_1130 Unit 13 Station Totel - Installation of not waterproofing, Armacell and Screeding B9_1130 Unit 13 Station Totel - Installation of sanitary fitment, cubiles, signage, cat ladder, doors and irormongery B1LL NO. 10 - APX Cable Diversion - Start of works (reference Section J(ii) Addendum No. 1) Debt. De				-			round slab level + kicker
B9_1060 Unit 13 Station Tolet - Install underslab d rainage B9_1065 Unit 13 Station Tolet - Install underslab d rainage B9_1065 Unit 13 Station Tolet - Externed drainage date ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Circuit ducty rainage (called ducts ducts including MH/drawpits and connecting pipes B9_1070 Unit 13 Station Tolet - Ci							
■ B9_1065 Unit 13 Station Tolet - External drainage/cable ducts including MiH/drawpits and connecting pipes ■ B9_1070 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she including MiH/drawpits and connecting Pipes ■ B9_1080 Unit 13 Station Tolet - Construct ground she i							
B9_1070 Unit 13 Station Tolet - Construct ground slab including light weight mass concete (sunkenslab) 3 13-Oct-2026 16-Oct-2026 B9_1080 Unit 13 Station Tolet - Construct column and wals (internal and external) (from ground slab to roof soffit) B9_1090 Unit 13 Station Tolet - Construct roof deck including beams and FINs B9_1100 Unit 13 Station Tolet - Construct roof construct roof deck including beams and FINs B9_1110 Unit 13 Station Tolet - Construct roof prints for water tanks and dog house (at level 10.00mPD) B9_1120 Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and screeding B9_1130 Unit 13 Station Tolet - Installation of santary fitment, cubiles, signage, cat ladder, doors and ironmorgery B9_1140 Unit 13 Station Tolet - Installation of santary fitment, cubiles, signage, cat ladder, doors and ironmorgery B9_1140 Unit 13 Station Tolet - Installation of santary fitment, cubiles, signage, cat ladder, doors and ironmorgery B9_1140 Unit 13 Station Tolet - Installation of santary fitment, cubiles, signage, cat ladder, doors and ironmorgery B9_1140 Unit 13 Station Tolet - Installation of santary fitment, cubiles, signage, cat ladder, doors and ironmorgery B9_1140 Unit 13 Station Tolet - Installation of santary fitment, cubiles, signage, cat ladder, doors and ironmorgery B10_1000 APX Cable Diversion - Start of works (reference Section J(ii)Addendum No. 1), 02-Jan-2027* Date Date Date Date (Sunkenslab) 1 Unit 13 Station Tolet - Construct coclumnand wals (internal and external pit mass concete (sunkenslab) 1 Unit 13 Station Tolet - Construct coclumnand wals (internal and external pit mass concete (sunkenslab) 1 Unit 13 Station Tolet - Construct coclumnand wals (internal and external) (from ground slab to roof soffit) 1 Unit 13 Station Tolet - Construct roof concete paraget 1 Unit 13 Station Tolet - Construct roof concete paraget 2 Unit 13 Station Tolet - Construct roof concete paraget 3 Unit 13 Station Tolet - Construct roof concete paraget 4 Unit 13 Station Tolet - Constru		-	10			· · · · · · · · · · · · · · · · · · ·	and connecting pipes
B9_1080 Unit 13 Station Tolet - Construct column and walls (internal and external) (from ground slab to roof soffit) B9_1090 Unit 13 Station Tolet - Construct roof deck including beams and FINs B9_1100 Unit 13 Station Tolet - Construct roof concrete parapet B9_1100 Unit 13 Station Tolet - Construct roof concrete parapet B9_1110 Unit 13 Station Tolet - Construct roof concrete parapet B9_1110 Unit 13 Station Tolet - Construct roof concrete parapet B9_1120 Unit 13 Station Tolet - Installation of roof waterproofing, Armacell and screeding B9_1130 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including							
B9_1000 Unit 13 Station Tolet - Construct roof deck including beams and FINs B9_1100 Unit 13 Station Tolet - Contract roof concrete parapet B9_1110 Unit 13 Station Tolet - Contract roof concrete parapet B9_1110 Unit 13 Station Tolet - Construct roof pinths for water tanks and dog house (at level 10.00mPD) B9_1120 Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and screeding B9_1130 Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and external finishes including wind ows installation B9_1140 Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and external finishes including wind ows installation B9_1130 Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and external finishes including wind ows installation B9_1140 Unit 13 Station Tolet - Installation of sanitary fitment, cubiles, signage, cat ladder, doors and ironmongery B1Unit 13 Station Tolet - Construct roof deck including beams and FINs I Unit 13 Station Tolet - Construct roof deck including beams and FINs B9_1100 Unit 13 Station Tolet - Construct roof deck including beams and FINs I Unit 13 Station Tolet - Construct roof deck including beams and FINs B9_1100 Unit 13 Station Tolet - Construct roof concrete parapet I Unit 13 Station Tolet - Construct roof deck including beams and FINs B9_1100 Unit 13 Station Tolet - Construct roof concrete parapet I Unit 13 Station Tolet - Installation of son target ranks and dog house (at level 10.00mPD) I Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and external finishes including wind own installation B9_1100 Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and external finishes including wind own installation I Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and external finishes including wind own installation I Unit 13 Station Tolet - Installation of nof waterproofing, Armacell and external finishes including wind own installation I Unit 13 Station Tolet - Construct			10	16-Oct-2026	29-Oct-2026		
B9_1110 Unit 13 Station Tolet - Constract roof pinths for water tanks and dog house (at level 10.00mPD) B9_1120 Unit 13 Station Tolet - Installation of roof waterproofing, Armacell and screeding B9_1130 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B9_1140 Unit 13 Station Tolet - Installation of sanitary fitment, cubiles, signage, cat ladder, doors and ironmongery BILL NO. 10 - APX CABLE DIVERSION B10_1000 APX Cable Diversion - Start of works (reference Section J(ii) Addendum No. 1) Chocked Approved	■ B9_1090	Unit 13 Station Tollet - Construct roof deck including beams and FINs	6	29-Oct-2026	05-Nov-2026	■ Unit 13 Station Toilet - Construct roof deck including beams and FINs	
B9_1120 Unit 13 Station Tolet - Installation of roof waterproofing, Armacell and screeding B9_1130 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B9_1140 Unit 13 Station Tolet - Installation of sanitary fitment, cubiles, signage, cat ladder, doors and ironmongery BILL NO. 10 - APX CABLE DIVERSION B10_1000 APX Cable Diversion - Start of works (reference Section J(ii) Addendum No. 1) Data Data On Deviced Approved Data On Deviced Approved Data On Deviced Approved Data On Deviced Approved Data On Deviced Approved On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1) On Device Diversion - Start of works (reference Section J(ii) Addendum No. 1)	■ B9_1100	Unit 13 Station Tollet - Contract roof concrete parapet	3	05-Nov-2026	09-Nov-2026	Unit 13 Station Tolet - Contract roof concrete parapet	
B9_1130 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B9_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including wind ows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including windows installation and BS installation B1_1140 Unit 13 Station Tolet - Internal and external finishes including windows installatio	■ B9_1110						
B9_1140 Unit 13 Station Tolet - installation of sanitary fitment, cubiles, signage, cat ladder, doors and ironmongery BILL NO. 10 - APX CABLE DIVERSION B10_1000 APX Cable Diversion - Start of works (reference Section J(ii) Addendum No. 1) O 02-Jan-2027* Data Data O Deckood Approved							
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■ B10_1000 APX Cable Diversion - Start of works (reference Section J(ii) Addendum No. 1), 02-Jan-2027* ■ APX Cable Diversion - Start of works (reference Section J(ii) Addendum No. 1), 02-Jan-2027* ■ Deta ■ Povision - Start of works (reference Section J(ii) Addendum No. 1), 02-Jan-2027*			8	30-Nov-2026	09-Dec-2026	Unit 13 Station Tolet installation of sanitary fitment, cubiles, signage, ca	t ladder, doors and ironmongery
Pote Povicion Checked Approved							
Achievement of Deferred Works Date Revision Checked Approved	■ B10_1000	APX Cable Diversion - Start of works (reference Section J(ii) Addendum No. 1)	0	02-Jan-2027*		◆ APX Cable Diversion - Start of works (reference Section J(ii) Addendum	No. 1), 02-Jan-2027*
	Achievement	of Deferred Works Critical Activities Tende	rorlo Taalaia	aal Daari	15005 /OT	Date Revision	Checked Approve

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Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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	Activity Name	Original Duration	Start	Finish	2025 2026 2027 2028 2029 2030 2031 20 2 1 2 3 3 4 1 3 4 4 3 3 4 1 3 4 4 4 4 4 4 4 4 4
PART 1 (STACKER	ROAD TO CONNECTION TO NEW JOINT BAY)				
B10_1030	APX Cable Diversion (Part 1) - Re-excavate existing Joint Bay SJ3 (35m) (along Stacker Rd.)	12	02-Jan-2027	15-Jan-2027	APX Cable Diversion (Part 1) - Re-excavate existing Joint Bay SJ3 (35m) (along Stacker Rd.)
■ B10_1040	APX Cable Diversion (Part 1) - Re-excavate trench between Joint Bays SJ3 and SJ2 (along Stacker Rd.)	24	16-Jan-2027	16-Feb-2027	APX Cable Diversion (Part 1) - Re-excavate trench between Joint Bays SJ3 and SJ2 (along Stacker Rd.)
B10_1050	APX Cable Diversion (Part 1) - Re-excavate trench for APX1 & 3 up to new cable trench along Stacker Rd.	12	17-Feb-2027	02-Mar-2027	 APX Cable Diversion (Part 1) - Re-excavate trench for APX1 & 3 up to new cable trench along Stacker Rd.
■ B10_1060	APX Cable Diversion (Part 1) - Construct new trench trench adjacent to Coal Yard Rd. including decking at road crossing	72	03-Mar-2027	01-Jun-2027	APX Cable Diversion (Part 1) - Construct new trench trench adjacent to Coal Yard Rd. including decking at ro
■ B10_1070	APX Cable Diversion (Part 1) - Construct new trench along Main Road. including those above ground	80	02-Jun-2027	04-Sep-2027	APX Cable Diversion (Part 1) - Construct new trench along Main Road. including those above ground
■ B10_1080	APX Cable Diversion (Part 1) - Construct new trench running adjacent to Machine Shop, West Station Rd., FS/Security Bld.	90	06-Sep-2027	22-Dec-2027	APX Cable Diversion (Part 1) - Construct new trench running adjacent to Machine Shop, West S
■ B10_1190	APX Cable Diversion (Part 1) - Cable laying by Employer's Specialist Contractor	181	01-Jan-2028*	30-Jun-2028	APX Cable Diversion (Part 1) - Cable laying by Employer's Specialist Contractor
PART 2 (NEW JOIN	VT BAY TO WATERFRONT ROAD)				
■ B10_1090	APX Cable Diversion (Part 2) - Construct new Joint Bay adjacent to FS/Security Bldg.	96	02-Jan-2027	03-May-2027	APX Cable Diversion (Part 2) - Construct new Joint Bay adjacent to FS/Security Bldg.
■ B10_1100	APX Cable Diversion (Part 2) - Construct new cable trench from new Joint Bay and along Amenity Rd. incl road decking	168	04-May-2027	22-Nov-2027	APX Cable Diversion (Part 2) - Construct new cable trench from new Joint Bay and along Amenity
B10_1110	APX Cable Diversion (Part 2) - Construct new cable trench with road decking crossing Waterfront Rd.	92	23-Nov-2027	15-Mar-2028	APX Cable Diversion (Part 2) - Construct new cable trench with road decking crossing Wat
B10_1110a	APX Cable Diversion (Part 2) - Re-excavate material inside existing preform trench (along West Wharf Rd.)	72	16-Mar-2028	15-Jun-2028	APX Cable Diversion (Part 2) - Re-excavate material inside existing preform trench (
B10_1110b	APX Cable Diversion (Part 2) - Cable laying by Employer's Specialist Contractor	242	01-Jul-2028*	28-Feb-2029	APX Cable Diversion (Part 2) - Cable laying by Employer's Specialis
WINCH PLATFORM					
B10_1120	Winch Platform - Installation of steel platform W1 - W5	12	06-Sep-2027	20-Sep-2027	Winch Platform - Installation of steel platform W1 - W5
B10_1130	Winch Platform - Installation of steel platform W6 - W7	6	23-Dec-2027	31-Dec-2027	Winch Platform - Installation of steel platform W6 - W7
B10_1140	Winch Platform - Installation of steel platform W8 - W11	12	16-Mar-2028	29-Mar-2028	■ Winch Platform - Installation of steel platform W8 - W11
B10_1150	Winch Platform - Installation of steel platform W12 - W14	6	16-Jun-2028	22-Jun-2028	■ Winch Platform - Installation of steel platform W12 - W14
B10_1160	Winch Platform - Installation of steel platform W15 - W17	6	23-Jun-2028	29-Jun-2028	■ Winch Platform - Installation of steel platform W15 - W17
REINSTATEMENT V	·				
B10_1170	Reinstatement Works - Backfilling, installation of trench covers and road reinstatement (Part 1) (deferred work)	183	01-Jul-2028	31-Dec-2028	Reinstatement Works - Backfilling, installation of trench covers and road
B10 1180	Reinstatement Works - Backfilling, installation of trench covers and road reinstatement (Part 2) (deferred work)	305	01-Mar-2029*		Reinstatement Works - Backfilling, installation of t
	D, DRAINAGE, UTILITIES AND EXTERNAL WORKS	100		0.12322020	
STORM DRAINAGE					
B11 1010	Storm Drain - Re-construction of drainage manholes MH606 - MH625 including drain pipes (G4 & G5)	24	30-Jul-2025	26-Aug-2025	Storm Drain - Re-construction of drainage manholes MH606 - MH625 including drain pipes (G4 & G5)
B11_1010	0 11 ()	12	15-Sep-2025	27-Sep-2025	Storm Drain - Road gullies and pipe works along MH607 to MH625 (G4 & G5)
	Storm Drain - Road gullies and pipe works along MH607 to MH625 (G4 & G5)		· ·	· · · · · · · · · · · · · · · · · · ·	
B11_1020	Storm Drain - Construct drainage manhole MH626 - MH629 including pipe works (G5)	24	04-Sep-2025	02-Oct-2025	Storm Drain - Construct drainage manhole MH626 - MH629 including pipe works (G5)
B11_1025	Storm Drain - Road gullies and pipe works along MH626 to MH629 (G5)	10	03-Oct-2025	15-Oct-2025	Storm Drain - Road gullies and pipe works along MH626 to MH629 (G5)
B11_1030	Storm Drain - Construct drainage manhole MH630 - MH638 including pipe works (G5)	36	03-Oct-2025	15-Nov-2025	Storm Drain - Construct drainage manhole MH630 - MH638 including pipe works (G5)
B11_1035	Storm Drain - Road gullies and pipe works along MH630 to MH638 (G5)	10	26-Nov-2025	06-Dec-2025	Storm Drain - Road gullies and pipe works along MH630 to MH638 (G5)
■ B11_1040	Storm Drain - Construct drainage manhole MH631 - MH634 including pipe works (G6 & G8)	24	17-Nov-2025	13-Dec-2025	Storm Drain - Construct drainage manhole MH631 - MH634 including pipe works (G6 & G8)
■ B11_1050	Storm Drain - Construct drainage manhole MH639 - MH641 including pipe works (G6)	24	15-Dec-2025	14-Jan-2026	Storm Drain - Construct drainage manhole MH639 - MH641 including pipe works (G6)
B11_1060	Storm Drain - Road gullies and pipe works along MH639 to MH641 (G6)	5	15-Jan-2026	20-Jan-2026	I Storm Drain - Road gullies and pipe works along MH639 to MH641 (G6)
SEWAGE DRAIN					
■ B11_1070	Sewage Drain - Construct MH SM222 - SM224 including pipe works connecting to SM219 (G4)	16	27-Aug-2025	13-Sep-2025	 Sewlage Drain - Construct MH SM222 - SM224 including pipe works connecting to SM219 (G4)
B11_1080	Sewage Drain - Construct MH SM316 - SM315 including pipe works connecting to SM314 (G5)	8	17-Nov-2025	25-Nov-2025	Sewage Drain - Construct MH SM316 - SM315 including pipe works connecting to SM314 (CS5)
CATCHPIT AND U-C					
■ B11_2000	Catchpit - Construct CP-21 to CP-20 inlouding u-channels (G7B & G8)	12	01-Jun-2027	15-Jun-2027	Catchpit - Construct CP-21 to CP-20 inlouding u-channels (G7B & G8)
R11 2005			16-Jun-2027	21-Jun-2027	I Catchpit -∖Construct 150 u-channel with grating from GRS Stream L13 to CP-21(G7B)
■ B11_2005	Catchpit - Construct 150 u-channel with grating from GRS Stream L13 to CP-21(G7B)	4			
B11_2010	Catchpit - Construct CP-22 and u-channel (G6)	6	16-Jun-2027	22-Jun-2027	Catchpit - Construct CP-22 and u-channel (G6)
B11_2010 DRAWPIT	Catchpit - Construct CP-22 and u-channel (G6)	6	16-Jun-2027		Catchpit - Construct CP-22 and u-channel (G6)
B11_2010 DRAWPIT B11_3000	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090)	4 6	16-Jun-2027 26-Aug-2025	22-Sep-2025	 Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090)
B11_2010 DRAWPIT B11_3000	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4	6 24 6	16-Jun-2027 26-Aug-2025 26-Aug-2025	22-Sep-2025 01-Sep-2025	 Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5	6 24 6 16	16-Jun-2027 26-Aug-2025 26-Aug-2025 02-Sep-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8	24 6 16	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G57A & G7B	6 24 6 16	26-Aug-2025 26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G57A & G7B
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8	24 6 16	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3040 B11_3050	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A	24 6 16	26-Aug-2025 26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G57A & G7B
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3040 B11_3050	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A	24 6 16 16 10 6	26-Aug-2025 26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 23-Oct-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G57A & G7B Drawpit - Construct drawpits along Area D7
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3040 B11_3050 STREET LIGHTING	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A	24 6 16 16 10 6	26-Aug-2025 26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 23-Oct-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G57A & G7B Drawpit - Construct drawpits along Area D7
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3030 B11_3030 B11_3050 STREET LIGHTING B11_4000	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A	24 6 16 16 10 6	26-Aug-2025 26-Aug-2025 02-Sep-2025 02-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G57A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings)	24 6 16 16 10 6 4	26-Aug-2025 26-Aug-2025 02-Sep-2025 02-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025	Construct CP-22 and uchannel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct condrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072)
B11_2010 DRAWPIT	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings)	24 6 16 16 10 6 4	26-Aug-2025 26-Aug-2025 02-Sep-2025 02-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027	Construct CP-22 and uchannel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct condrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072)
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3040 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings)	24 6 16 16 10 6 4	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025 02-Aug-2027	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027	Catchpit - Construct CP-22 and uchannel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G7 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings)
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3040 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5000 B11_5010	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) OX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box	24 6 16 16 10 6 4 24 24	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025 02-Aug-2027 30-Aug-2027	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G5 & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) Fire Hydrant Box - Construction of plinth
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5000 B11_5010 ROADWORKS AND	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) OX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box	24 6 16 16 10 6 4 24 24	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025 02-Aug-2027 30-Aug-2027	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G5 & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) Fire Hydrant Box - Construction of plinth
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3040 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5000 B11_5010 ROADWORKS AND B11_6000	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) OX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box D EVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works)	24 6 16 16 10 6 4 24 24 24 18 6	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025 02-Aug-2027 28-Sep-2027 21-Oct-2027	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Oct-2027	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area G16A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072) □ Street Light - Installation of street lighting system (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5010 ROADWORKS AND B11_6000 B11_6000 B11_6000	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) DX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box DEVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works)	24 6 16 16 10 6 4 24 24 24	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 31-Oct-2025 31-Oct-2027 28-Sep-2027 28-Sep-2027 21-Oct-2027 02-Aug-2027 01-Aug-2027	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Oct-2027 27-Sep-2027 31-Dec-2027	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area G16A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072) □ Street Light - Installation of street lighting system (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box □ Roadworks - Road re-construction (G4 & G5) (deferred works)
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3030 B11_3030 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5010 ROADWORKS AND B11_6000 B11_6010 B11_6010 B11_6020	Catchpit - Construct OP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) DX AND PLINTH Fire Hydrart Box - Construction of plinth Fire Hydrart Box - Installation of box DEVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works)	24 6 16 16 10 6 4 24 24 24 18 6 48 153 31	26-Aug-2025 26-Aug-2025 02-Sep-2025 02-Sep-2025 11-Oct-2025 31-Oct-2025 31-Oct-2027 30-Aug-2027 28-Sep-2027 21-Oct-2027 02-Aug-2027 01-Aug-2027 01-Aug-2027	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Oct-2027 27-Sep-2027 31-Dec-2027 31-Jan-2028	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area G16A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072) □ Street Light - Installation of street lighting system (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box □ Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Including Road (deferred works)) □ Roadworks - Road re-construction (G4 & G5) (deferred works)
B11_2010 DRAWPIT B11_3000 B11_3000 B11_3010 B11_3020 B11_3030 B11_3030 B11_3040 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5010 ROADWORKS AND B11_6000 B11_6010 B11_6020 B11_6030	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G7 & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) DX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box D EVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works) EVA - Constract U13 MSB EVA access to Middle Road (deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works)	24 6 16 16 10 6 4 24 24 24 18 6	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 31-Oct-2025 31-Oct-2027 28-Sep-2027 28-Sep-2027 21-Oct-2027 02-Aug-2027 01-Aug-2027	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Oct-2027 27-Sep-2027 31-Dec-2027	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area G16A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072) □ Street Light - Installation of street lighting system (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box □ Roadworks - Road re-construction (G4 & G5) (deferred works)
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3030 B11_3030 B11_3040 B11_3040 B11_3040 B11_4000 B11_4000 B11_4010 FIRE HYDRANT BO B11_5000 B11_5010 ROADWORKS AND B11_6000 B11_6010 B11_6030 LEAN CONCRETE	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) DX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box D EVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works) EVA - Constract U13 MSB EVA access to Middle Road (deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works)	24 6 16 16 10 6 4 24 24 24 24 18 6	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 31-Oct-2025 31-Oct-2025 30-Aug-2027 28-Sep-2027 21-Oct-2027 02-Aug-2027 01-Aug-2027 01-Jul-2028	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Oct-2027 27-Sep-2027 31-Dec-2027 31-Jan-2028 30-Sep-2028	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A □ Drawpit - Construct drawpits along Area G7A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) □ Street Light - Installation of street lighting system (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box □ Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadwork
B11_2010 DRAWPIT B11_3000 B11_3000 B11_3010 B11_3020 B11_3030 B11_3040 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5010 ROADWORKS AND B11_6010 B11_6020 B11_6030 LEAN CONCRETE	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) DX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box DEVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works)	24 6 16 16 10 6 4 24 24 24 24 18 6 48 153 31 92	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 20-Sep-2025 23-Oct-2025 31-Oct-2025 02-Aug-2027 28-Sep-2027 21-Oct-2027 02-Aug-2027 01-Aug-2027 01-Jul-2028*	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Sep-2027 31-Dec-2027 31-Dec-2027 31-Jan-2028 30-Sep-2028	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area G16A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg: no. 554/03/024/2072) □ Street Light - Installation of street lighting system; (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box □ Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (I Roadworks - Road re-construction (G4 & G5) (deferred works) □ EVA - Constract U13 MSB EVA access to Middle Road (deferred works) □ EVA - Constract U13 MSB EVA access to Middle Road (deferred works) □ Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Dates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3030 B11_3030 B11_3040 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5010 ROADWORKS AND B11_6010 B11_6020 B11_6030 LEAN CONCRETE A	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) DX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box DEVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works) EVA - Constract U13 MSB EVA access to Mddle Road (deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) AND CONCRETE SLAB Lean Concrete - 100mm concrete pavement (B1, B2, D2, D8, G8 and D7) Concrete Slab - 200mm concrete slab (GRS) (G7A and G7B)	24 6 16 16 10 6 4 24 24 24 24 18 6	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 11-Oct-2025 31-Oct-2025 31-Oct-2025 30-Aug-2027 28-Sep-2027 21-Oct-2027 02-Aug-2027 01-Aug-2027 01-Jul-2028	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Oct-2027 27-Sep-2027 31-Dec-2027 31-Jan-2028 30-Sep-2028	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A □ Drawpit - Construct drawpits along Area G7A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) □ Street Light - Installation of street lighting system (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box □ Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (I Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadworks - Concrete pavement Type C including road marking/signs and name Roadwork
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3020 B11_3030 B11_3030 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5010 ROADWORKS AND B11_6000 B11_6010 B11_6020 B11_6030 LEAN CONCRETE A	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G67A & G7B Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) XX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box DEVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works) EVA - Constract U13 MSB EVA access to Middle Road (deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) AND CONCRETE SLAB Lean Concrete - 100mm concrete pavement (B1, B2, D2, D8, G8 and D7) Concrete Slab - 200mm concrete slab (GRS) (G7A and G7B) DIFICATION WORK TO EXISTING 275 KV SWITCHING STATION (PHASE II)	24 6 16 16 10 6 4 24 24 24 24 18 6 48 153 31 92	26-Aug-2025 26-Aug-2025 02-Sep-2025 20-Sep-2025 20-Sep-2025 23-Oct-2025 31-Oct-2025 02-Aug-2027 28-Sep-2027 21-Oct-2027 02-Aug-2027 01-Aug-2027 01-Jul-2028*	22-Sep-2025 01-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Sep-2027 31-Dec-2027 31-Dec-2027 31-Jan-2028 30-Sep-2028	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area G16A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072) □ Street Light - Installation of street lighting system (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ EVA - Constract U13 MSB EVA access to Middle Road (deferred works) □ EVA - Constract U13 MSB EVA access to Middle Road (deferred works) □ Roadworks - Concrete pavement Type C including road marking/signs and name Lean Concrete - 100mm concrete pavement (B1, B2, D2, D8, G8 and D7)
B11_2010 DRAWPIT B11_3000 B11_3005 B11_3010 B11_3030 B11_3030 B11_3030 B11_3050 STREET LIGHTING B11_4000 B11_4010 FIRE HYDRANT BO B11_5010 ROADWORKS AND B11_6010 B11_6020 B11_6030 LEAN CONCRETE / B11_7000 B11_7000 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 B11_7010 BILL NO. 12 - MOD	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) DX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box DEVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) AND CONCRETE LAB Lean Concrete - 100mm concrete pavement (B1, B2, D2, D8, G8 and D7) Concrete Slab - 200mm concrete slab (GRS) (G7A and G7B) DIFICATION WORK TO EXISTING 275 KV SWITCHING STATION (PHASE II) NG RACK	24 6 16 16 10 6 4 24 24 24 24 24 24 24 24 24 24 24 24 2	26-Aug-2025 26-Aug-2025 26-Aug-2025 02-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025 02-Aug-2027 28-Sep-2027 21-Oct-2027 01-Aug-2027 01-Jun-2028 18-Jun-2028	22-Sep-2025 01-Sep-2025 19-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 04-Nov-2025 28-Aug-2027 27-Sep-2027 20-Oct-2027 27-Oct-2027 27-Sep-2027 31-Jan-2028 30-Sep-2028 13-Aug-2025 09-Nov-2027	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A □ Street Light - Construct condrete footings (kerbs and blocks) (as per dwg no. 554/03/024/2072) □ Street Light - Installation of street lighting system (including wirings) □ Fine Hydrant Box - Construction of plinth □ Fine Hydrant Box - Installation of box □ Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Installation of Street Light - Installation of Street Light
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B11_2010 DRAWPIT B11_3000 B11_3000 B11_3005 B11_3010 B11_3030 B11_3030 B11_3030 B11_3050 STREET LIGHTING B11_4000 B11_4010 B11_5000 B11_5010 ROADWORKS AND B11_6000 B11_6000 B11_6030 B11_6030 B11_7010	Catchpit - Construct CP-22 and u-channel (G6) Drawpit - Construct drawpits along Area G4 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 Drawpit - Construct drawpits along Area G5 & G8 Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area G7A & G7B Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area D7 Drawpit - Construct drawpits along Area G16A Street Light - Construct concrete footings (kerbs and blocks) (as per dwg. no. 554/03/024/2072) Street Light - Installation of street lighting system (including wirings) DX AND PLINTH Fire Hydrant Box - Construction of plinth Fire Hydrant Box - Installation of box DEVA Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Deferred works) Roadworks - Road re-construction (G4 & G5) (deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) Roadworks - Concrete pavement Type C including road marking/signs and name plates (G6) (Deferred works) AND CONCRETE SLAB Lean Concrete - 100mm concrete pavement (B1, B2, D2, D8, G8 and D7) Concrete Slab - 200mm concrete slab (GRS) (G7A and G7B) DIFICATION WORK TO EXISTING 275 KV SWITCHING STATION (PHASE II) VIS RACK 275KV SS Modification - Access to station and clearing of works areas	24 6 16 16 10 6 4 24 24 24 24 18 6 48 153 31 92 48 134	26-Aug-2025 26-Aug-2025 20-Sep-2025 20-Sep-2025 11-Oct-2025 23-Oct-2025 31-Oct-2025 02-Aug-2027 28-Sep-2027 21-Oct-2027 01-Aug-2027 01-Jun-2028* 18-Jun-2028 30-Mar-2026	22-Sep-2025 01-Sep-2025 19-Sep-2025 19-Sep-2025 10-Oct-2025 22-Oct-2025 30-Oct-2025 28-Aug-2027 27-Sep-2027 27-Oct-2027 27-Sep-2027 31-Dec-2027 31-Jan-2028 30-Sep-2028 13-Aug-2025 09-Apr-2026 08-May-2026	□ Catchpit - Construct CP-22 and u-channel (G6) □ Drawpit - Construct drawpits and cable ducts from U13 MSB to U12 MSB (Dwg No. 554/03/024/2090) □ Drawpit - Construct drawpits along Area G4 □ Drawpit - Construct drawpits along Area G5 □ Drawpit - Construct drawpits along Area G5 & G8 □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area G7A & G7B □ Drawpit - Construct drawpits along Area D7 □ Drawpit - Construct drawpits along Area G16A □ Street Light - Construct concrete footings (kerbs and blocks) (as per dwg; no. 554/03/024/2072) □ Street Light - Construction of street lighting system; (including wirings) □ Fire Hydrant Box - Construction of plinth □ Fire Hydrant Box - Installation of box □ Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Including Road (deferred works)) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Concrete pavement Type C including road marking/signs and name plates (G5 & G6) (Including Road (deferred works)) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Roadworks - Road re-construction (G4 & G5) (deferred works) □ Ro

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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Activity ID	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
		Duration		Г	
■ B12_1030	275KV SS Modification - Form opening to existing raised floor inside 275k-V Switching Control Room	6	01-Jun-2026	06-Jun-2026	275KV SS Modification - Form opening to existing raised floor inside 275k-V Switching Control Room
■ B12_1050	275KV SS Modification - Installation of new supporting racks inside RYU / ICP Room	18	09-May-2026	30-May-2026	275KV SS Modification - Installation of new supporting racks inside RYU / ICP Room
■ B12_1060	275KV SS Modification - Installation of new supporting racks inside Cable Alarm Room	12	01-Jun-2026	13-Jun-2026	275KV S\$ Modification - Installation of new supporting racks inside Cable Alarm Room
■ B12_1070	275KV SS Modification - Installation of new supporting racks inside 275k-V Switching Control Room	6	08-Jun-2026	13-Jun-2026	275KV S\$ Modification - Installation of new supporting tacks inside 275k-V Switching Control Room
CABLE LADDER					
■ B12_2030	Cable Ladder - Erection of working platform (scaffoldongs) (ground to +24.41mPD)	10	15-Jun-2026	26-Jun-2026	Cable Ladder - Erection of working platform (scaffoldongs) (ground to +24.41mPD)
■ B12_2040	Cable Ladder - Installation of ladder brackets (support Type S1)	24	27-Jun-2026	25-Jul-2026	■ Cable Ladder - Installation of ladder brackets (support Type S1)
■ B12 2050	Cable Ladder - Installation of cable ladder (Unistrut)	24	27-Jul-2026	22-Aug-2026	Cable Ladder - Installation of cable ladder (Unistrut)
		24	27-00-2020	22-Aug-2020	Cable Lauder - Installation of Cable lauder (Oristitut)
	ICATION WORK TO EXISTING SHUNT REACTOR COMPOUND EXTENSION				
SHUNT REACTOR BAY				17.11	
■ B13_1000	Shunt Reactor Compound Bay 7 - Clearing site and take down existing 2500mm high wire mesh fence and gate (G17A)	12	03-May-2027	17-May-2027	■ Shunt Reactor Compound Bay 7 - Clearing site and take down existing 2500mm high wire mesh fence and gate (0
■ B13_1010	Shunt Reactor Compound Bay 7 - Remove existing concrete fill from R.C. platform	36	18-May-2027	29-Jun-2027	Shunt Reactor Compound Bay 7 - Remove existing concrete fill from R.C. platform
■ B13_1020	Shunt Reactor Compound Bay 7 - Construct new R.C slab with pocket, embedded plat and steel frame	72	30-Jun-2027	23-Sep-2027	Shunt Reactor Compound Bay 7 - Construct new R.C slab with pocket, embeded plat and steel frame
■ B13_1030	Shunt Reactor Compound Bay 7 - Handover and move-in by Engineer's Speciallist Contractor	0	01-Oct-2027*		◆ Shunt Reactor Compound Bay 7 - Handover and move-in by Engineer's Speciallist Contractor, 01-Oct-202
■ B13_1040	Shunt Reactor Compound Bay 7 - Receiver working are from Engineer's Specialist Contractor	0		15-Oct-2027*	◆ Shunt Reactor Compound Bay 7 - Receiver working are from Engineer's Specialist Contractor
■ B13_1100	Shunt Reactor Compound Bay 7 - Reinstate wire mesh fence and gate	12	15-Oct-2027	28-Oct-2027	☑ Shunt Reactor Compound Bay 7 - Reinstate wife mesh fence and gate
SHUNT REACTOR BAY	(8				
■ B13 1110	Shunt Reactor Compound Bay 8 - Clearing site and take down existing 2500mm high wire mesh fence and gate (G17B)	12	24-Sep-2027	09-Oct-2027	■ Shunt Reactor Compound Bay 8 - Clearing site and take down existing 2500mm high wire mesh fence and
■ B13 1120	Shunt Reactor Compound Bay 8 - Remove existing concrete fill from R.C. platform	36	11-Oct-2027	20-Nov-2027	■ Shunt Reactor Compound Bay 8 - Remove existing concrete fill from R.C. platform
■ B13_1120 ■ B13_1130	Shunt Reactor Compound Bay 8 - Construct new R.C. slab with pocket, embedded plate and steel frame	72	22-Nov-2027	19-Feb-2028	Shurit Reactor Compound Bay 8 - Construct new R.C slab with bocket, embeded plate and steel
		0		13-1 60-2020	◆ Shuft Reactor Compound Bay 8 - Handover and move-in by Engineer's Speciallist Contractor, 01
■ B13_1140	Shurt Reactor Compound Bay 8 - Handover and move-in by Engineer's Speciallist Contractor	-	01-Mar-2028*	15 M 0000+	
■ B13_1150	Shunt Reactor Compound Bay 8 - Receiver working are from Engineer's Specialist Contractor	0	4=	15-Mar-2028*	◆ Shunt Reactor Compound Bay 8 - Receiver working are from Engineer's Specialist Contractor,
B13_1160	Shunt Reactor Compound Bay 8 - Reinstate wire mesh fence and gate	12	15-Mar-2028	28-Mar-2028	Shunt Reactor Compound Bay 8 - Reinstate wire mesh fence and gate
BILL NO. 14 - MODIFI	CATION WORKS TO EXISTING NO. 5 CHIMNEY				
■ B14_1000	Removal of metal roof cover and installation of heavy duty lifting system (strand jack)	24	20-Mar-2026	21-Apr-2026	Removal of metal roof cover and installation of heavy duty lifting system (strand jack)
■ B14_1020	Install steel track trolley directly below the steel flue with entry from the Ground Gate	12	22-Apr-2026	06-May-2026	Install steel track trolley directly below the steel flue with entry from the Ground Gate
■ B14_1030	Erect temporary working platform for Liner Can alignment and anti-corrosion painting	6	07-May-2026	13-May-2026	■ Erect temporary working platform for Liner Can alignment and anti-corrosion painting
■ B14_1040	Can No. 1 - Move-in and lifting and anti-corrosion painting	5	01-Aug-2026	06-Aug-2026	Can No. 1 - Move-in and lifting and anti-corrosion painting
■ B14_1050	Can No. 2 - Move-in and lifting and bolt connection to Can No. 1 and seal weld	6	07-Aug-2026	13-Aug-2026	Can No. 2 - Move-in and lifting and bolt connection to Can No. 1 and seal weld
-	-	3			
■ B14_1060	Can No. 2 - Anti-corrosion painting	-	14-Aug-2026	17-Aug-2026	Can No. 2 - Anti-corrosion painting
■ B14_1070	Can No. 3 - Move-in and lifting and bolt connection to Can No. 2 and seal weld	6	18-Aug-2026	24-Aug-2026	Can No. 3 - Move-in and lifting and bolt connection to Can No. 2 and seal weld
■ B14_1080	Can No. 3 - Anti-corrosion painting	3	25-Aug-2026	27-Aug-2026	I Can No. 3 - Anti-corrosion painting
■ B14_1090	Can No. 4 - Move-in and lifting and bolt connection to Can No. 3 and seal weld	6	28-Aug-2026	03-Sep-2026	■ Can No. 4 - Move-in and lifting and bolt connection to Can No. 3 and seal weld
■ B14_1100	Can No. 4 - Anti-corrosion painting	3	04-Sep-2026	07-Sep-2026	Can No. 4 - Anti-corrosion painting
■ B14_1110	Can No. 5 - Move-in and lifting and bolt connection to Can No. 4 and seal weld	6	08-Sep-2026	14-Sep-2026	■ Can No. 5 - Move-in and lifting and bolt connection to Can No. 4 and seal weld
■ B14_1120	Can No. 5 - Anti-corrosion painting	3	15-Sep-2026	17-Sep-2026	I Can No. 5 - Anti-corrosion painting
■ B14_1130	Can No. 6 - Move-in and lifting and bolt connection to Can No. 5 and seal weld	8	18-Sep-2026	28-Sep-2026	Can No. 6 - Move-in and lifting and bolt connection to Can No. 5 and seal weld
■ B14_1140	Can No. 6 - Anti-corrosion painting	3	29-Sep-2026	02-Oct-2026	Can No. 6 - Anti-corrosion painting
■ B14_1150	Can No. 7 - Move-in and lifting and bolt connection to Can No. 6 and seal weld	8	03-Oct-2026	12-Oct-2026	Can No. 7 - Move-in and lifting and bolt connection to Can No. 6 and seal weld
■ B14_1160	Can No. 7 - Anti-corrosion painting	3	13-Oct-2026	15-Oct-2026	I Can No. 7 - Anti-corrosion painting
	, 0	8			
■ B14_1170	Can No. 8 - Move-in and lifting and bolt connection to Can No. 7 and seal weld		16-Oct-2026	26-Oct-2026	Can No. 8 - Move-in and lifting and bolt connection to Can No. 7 and seal weld
■ B14_1180	Can No. 8 - Anti-corrosion painting	3	27-Oct-2026	29-Oct-2026	l Can No. 8 - Anti-corrosion painting
■ B14_1190	Can No. 9 - Move-in and lifting and bolt connection to Can No. 8 and seal weld	8	30-Oct-2026	07-Nov-2026	Can No. 9 - Move-in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in and lifting and bolt connection to Can No. 8 and seal weld Can No. 9 - Move in an Alberta No. 9 - Move in a
■ B14_1200	Can No. 9 - Anti-corrosion painting	3	09-Nov-2026	11-Nov-2026	l Can No. 9 - Anti-corrosión painting
■ B14_1210	Can No. 10 - Move-in and lifting and bolt connection to Can No. 9 and seal weld	8	12-Nov-2026	20-Nov-2026	Can No. 10 - Move-in and lifting and bolt connection to Can No. 9 and seal weld
■ B14_1220	Can No. 10 - Anti-corrosion painting	3	21-Nov-2026	24-Nov-2026	Can No. 10 - Anti-corrosion painting
■ B14_1230	Can No. 11 - Move-in and lifting and bolt connection to Can No. 10 and seal weld	8	25-Nov-2026	03-Dec-2026	Can No. 11 - Move-in and lifting and bolt connection to Can No. 10 and seal weld
■ B14_1240	Can No. 11 - Anti-corrosion painting	3	04-Dec-2026	07-Dec-2026	l Can No. 11 - Anti-coπósion painting
■ B14_1250	Can No. 12 - Move-in and lifting and bolt connection to Can No. 11 and seal weld	8	08-Dec-2026	16-Dec-2026	Can No. 12 - Move-in and lifting and bolt connection to Can No. 11 and seal weld
■ B14_1260	Can No. 12 - Anti-corrosion painting	3	17-Dec-2026	19-Dec-2026	Can No. 12 - Anti-corrosion painting
■ B14_1270	Can No. 13 - Move-in and lifting and bolt connection to Can No. 12 and seal weld	8	21-Dec-2026		Can No. 13 - Move-in and lifting and bolt connection to Can No. 12 and seal weld
-					
■ B14_1280	Can No. 13 - Anti-corrosion painting	3	02-Jan-2027	05-Jan-2027	Can No. 13 - Anti-corrosion painting
■ B14_1290	Can No. 14 - Move-in and lifting and bolt connection to Can No. 13 and seal weld	8	06-Jan-2027	14-Jan-2027	II Can No. 14 - Move-in and lifting and bolt connection to Can No. 13 and seal weld
■ B14_1300	Can No. 14 - Anti-corrosion painting	3	15-Jan-2027	18-Jan-2027	I Can No. 14 - Anti-córrosion painting
■ B14_1310	Can No. 15 - Move-in and lifting and bolt connection to Can No. 14 and seal weld	8	19-Jan-2027	27-Jan-2027	□ Can No. 15 - Move-in and lifting and bolt connection to Can No. 14 and seal weld
■ B14_1320	Can No. 15 - Anti-corrosion painting	3	28-Jan-2027	30-Jan-2027	I Can No. 15 - Anti-éorrosion painting
■ B14_1330	Can No. 16 - Move-in and lifting and bolt connection to Can No. 15 and seal weld	8	01-Feb-2027	12-Feb-2027	Can No. 16 - Move-in and lifting and bolt connection to Can No. 15 and seal weld
■ B14_1340	Can No. 16 - Anti-corrosion painting	3	13-Feb-2027	16-Feb-2027	I Can No. 16 - Anti-corrosion painting
■ B14_1350	Can No. 17 - Move-in and lifting and bolt connection to Can No. 16 and seal weld	8	17-Feb-2027	25-Feb-2027	Can No. 17 - Move-in and lifting and bolt connection to Can No. 16 and seal weld
■ B14_1360	Can No. 17 - Anti-corrosion painting	3	26-Feb-2027	01-Mar-2027	I Can No. 17 - Anti-corrosion painting
	Can No. 18 - Move-in and lifting and bolt connection to Can No. 17 and seal weld	8	02-Mar-2027	10-Mar-2027	Can No. 18 - Move-in and lifting and bolt connection to Can No. 17 and seal weld
■ B14_1370					
■ B14_1380	Can No. 18 - Anti-corrosion painting	3	11-Mar-2027	13-Mar-2027	Can No. 18 - Anti-corrosion painting
■ B14_1390	Can No. 19 - Move-in and lifting and bolt connection to Can No. 18 and seal weld	8	15-Mar-2027	23-Mar-2027	Can No. 19 - Move-in and lifting and bolt connection to Can No. 18 and seal weld
■ B14_1400	Can No. 19 - Anti-corrosion painting	3	24-Mar-2027	30-Mar-2027	Can No. 19 - Ahti-corrosion painting
■ B14_1410	Can No. 20 - Move-in and lifting and bolt connection to Can No. 19 and seal weld	8	31-Mar-2027	09-Apr-2027	Can No. 20 - Move-in and lifting and bott connection to Can No. 19 and seal weld
■ B14_1420	Can No. 20 - Anti-corrosion painting	3	10-Apr-2027	13-Apr-2027	l Can No. 20 - Ánti-corrosion painting
■ B14_1430	Can No. 21A - Move-in and lifting and bolt connection to Can No. 20 and seal weld	8	14-Apr-2027	22-Apr-2027	☑ Can No. 21A. Move-in and lifting and bolt connection to Can No. 20 and seal weld
-	·	3		26-Apr-2027	I Can No. 21A Anti-corrosion painting
B14 1440	Can No. 21A - Anti-corrosion painting	3	23-Apr-2027	20-Api-2021 I	, Canno, ZTA,- Anti-conosion painting



Remaining Work

◆ Milestone

Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

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Activity ID	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
		Duration			
■ B14_1450	Can No. 21B - Move-in and lifting and bolt connection to Can No. 21A and seal weld	8	27-Apr-2027	06-May-2027	Can No. 21B - Move-in and lifting and bolt connection to Can No. 21A and seal weld
■ B14_1460	Can No. 21B - Anti-corrosion painting	3	07-May-2027	10-May-2027	I Can No. 21₿ - Anti-corrosion painting
■ B14_1470	Can No. 21C - Move-in and lifting and bolt connection to Can No. 21B and seal weld	8	11-May-2027	20-May-2027	Can No. 21C - Move-in and lifting and bolt connection to Can No. 21B and seal weld
■ B14_1480	Can No. 21C - Anti-corrosion painting	3	21-May-2027	24-May-2027	I Can No. 21℃ - Anti-corrosion painting
■ B14_1490	Installation of lateral restraint of steel flue	18	25-May-2027	15-Jun-2027	☐ Installation of lateral restraint of steel flue
■ B14_1505	Removal of existing metal cover of Entry Duct	5	25-May-2027	29-May-2027	■ Removal of existing metal cover of Entry Duct
■ B14_1510	Installation of Entry Duct (Can No. 22A - 22D)	6	31-May-2027	05-Jun-2027	Il Installation of Entry Duct (Can No. 22A - 22D)
■ B14_1515	Installation of insulation and external protective cladding	24	31-May-2027	28-Jun-2027	☐ Installation of insulation and external protective dadding
■ B14_1520	Installation of maintenance and access paltforms with doors at the bottom of steel flue	12	07-Jun-2027	21-Jun-2027	Installation of maintenance and access paltforms with doors at the bottom of steel flue
	·	12	07-00F2027	21-001F2021	Installation of malifier at the and access patition is with quots at the bottom of seen fide
	CATION WORK TO EXISTING L11 C.W. CULVERT PIPE				
	HOLE FOR C.W. INLET PIPE				
■ B15_1000	Accestance of site (L11 ST-2) and clearing away any item and fencing the site prior to commencing the works	6	01-Sep-2025	06-Sep-2025	Accestance of site (L11 ST-2) and clearing away any item and fencing the site prior to commencing the works
■ B15_1010	Reinstatement of opened slab and temporary seal up the floor opening for the proposed manhole cover for BD inspection	12	08-Sep-2025	20-Sep-2025	Reinstatement of opened slab and temporary seal up the floor opening for the proposed manhole cover for BD inspection
■ B15_1015	Arrange BD inspection	24	22-Sep-2025	21-Oct-2025	Arrange BD inspection
■ B15_1020	Removal of concrete cover, excavation and contruction of new manhole (blocks and steel) with permanent CI manhole cover	36	22-Oct-2025	03-Dec-2025	Removal of concrete cover, excavation and contruction of new manhole (blocks and steel) with permanent CI manhole cover
■ B15 1030	Clearing site after construction	6	04-Dec-2025	10-Dec-2025	Clearing site after construction
	CATION WORK TO EXISTING NO. 5 C.W. INTAKE AND C.W. PUMP EQUIPMENT ROOM NO. 5				
■ B16 1000	General - Site clearing including removal of debris/rubbish left by other, installation of elevation marks	12	01-Apr-2025	15-Apr-2025	General - Site clearing including removal of debris/rubbish left by other, installation of elevation marks
PUMP EQUIPMENT RO		12	01-Api-2023	13-Api-2023	General - Site dealing indusing ferroval of debits/fubbisher by Otter, installation for devaluation makes
■ B16 1002	Equipment Room - Removal of mass fill concrete panels	10	16-Apr-2025	30-Apr-2025	■ Equipment Room - Removal of mass fill concrete panels
DISCHARGE VALVE CHA	1.1	10	107 pr 2020	007 (p) 2020	2 Equipment Both Technique in Consider parison
■ B16 1005	Discharge Valve Chamber - Construction of plinths for L13 pipes/valves	36	02-May-2025	14-Jun-2025	■ Discharge Valve Chamber - Construction of plinths for L13 pipes/valves
■ B16 1010	Discharge Valve Chamber - Removal of existing block wall	12	16-Jun-2025	28-Jun-2025	Discharge Valve Chamber - Removal of existing block wall
<u> </u>		24	30-Jun-2025	28-Jul-2025	Discharge Valve Chamber - installation of puddle pipe (by Others)
■ B16_1020	Discharge Valve Chamber - installation of puddle pipe (by Others)				
■ B16_1030	Discharge Valve Chamber - Seal up wall opening by concrete	12	29-Jul-2025	11-Aug-2025	Discharge Valve Chamber - Seal up wall opening by concrete
■ B16_1040	Discharge Valve Chamber - Installation of GRP ladder and modification of existing GRP railing and security wire mesh	18	12-Aug-2025	01-Sep-2025	 Discharge Valve Chamber - Installation of GRP ladder and modification of existing GRP railing and security wire mesh
■ B16_1050	Discharge Valve Chamber - Laying cement sand screeding	12	02-Sep-2025	15-Sep-2025	Discharge Valve Chamber - Laying cement sand screeding
PUMP CHAMBER (16A)					
■ B16_2000	Pump Chamber - Removal of existing precast cover and installation of GMS railing	24	16-Sep-2025	15-Oct-2025	■ Pump Chamber - Removal of existing precast cover and installation of GMS railing
■ B16_2010	Pump Chamber - Removal of cement sand seal up material inside existing pocket holes	10	16-Oct-2025	27-Oct-2025	■ Pump Chamber - Removal of cement sand seal up material inside existing pocket holes
■ B16 2020	Pump Chamber - Make good of fall surface of existing concrete topping by grinding to achieve fall requirment	10	28-Oct-2025	08-Nov-2025	■ Pump Chamber - Make good of fall surface of existing concrete topping by grinding to achieve fall requirement
MESH SCREEN CHAMB					
■ B16 3000	Mesh Screen Chamber - Removal of precast cover and disposal	12	10-Nov-2025	22-Nov-2025	Mesh Screen Chamber - Removal of precast cover and disposal
■ B16_3010	·	24	24-Nov-2025	20-Dec-2025	Mesh Screen Chambler - Breaking non-struct conc. topping for conduits installation then reinatate trench cover/topping
	Mesh Screen Chamber - Breaking non-struct conc. topping for conduits installation then reinatate trench cover/topping				
■ B16_3020	Mesh Screen Chamber - Installation of GRP ladder with safety loops, railing with security wire mesh and GRP grating	18	22-Dec-2025	14-Jan-2026	Mesh Screen Chamber - Installation of GRP ladder with safety loops, railing with security wire mesh and GRP grating
■ B16_3030	Mesh Screen Chamber - Removal of cement sand seal up material inside existing opening and pocket holes	6	15-Jan-2026	21-Jan-2026	Mesh Screen Chamber - Removal of cement sand seal up material inside existing opening and pocket holes
■ B16_3040	Mesh Screen Chamber - Unplug existing drain pipe towards existing L13 chamber	6	22-Jan-2026	28-Jan-2026	Mesh Screen Chamber - Unplug existing drain pipe towards existing L13 chamber
■ B16_3050	Mesh Screen Chamber - Installation of permanent isolation valve to existing trash basket pit and trash pit	6	29-Jan-2026	04-Feb-2026	I Mesh Screen Chamber - Installation of permanent isolation valve to existing trash basket pit and trash pit
BAR SCREEN CHAMBE	ER AND PENSTOCK CHAMBER (G16A)				
■ B16 4000	Bar Screen & Penstock Chamber - Removal of precast cover	12	16-Apr-2025	03-May-2025	Bar Screen & Penstock Chamber - Removal of precast cover
■ B16 4010	Bar Screen & Penstock Chamber - Installation of L13 Bar Screen SS Channel	24	06-May-2025	03-Jun-2025	Bar Screen & Penstock Chamber - Installation of L13 Bar Screen SS Channel
■ B16 4020	Bar Screen & Penstock Chamber - Break up 200mm non-struct conc. topping and install dowel bars at L13 penstock support	24	04-Jun-2025	02-Jul-2025	Bar Screen & Penstock Chamber - Break up 200mm pon-struct conc. topping and install dowel bars at L13 penstock support
■ B16 4030	Bar Screen & Penstock Chamber - Install GRP ladder with safety loops and GMS grating	18	03-Jul-2025	23-Jul-2025	Bar Screen & Penstock Chamber - Install GRP ladder with safety loops and GMS grating
		32			Bar Screen & Penstock Chamber: - Modify existing plinth for penstock install. & seal up gap bet. stop gate/intake (dw)
■ B16_4040	Bar Screen & Penstock Chamber - Modify existing plinth for penstock install. & seal up gap bet. stop gate/intake (dw)		01-May-2026*	01-Jun-2026	
■ B16_4050	Bar Screen & Penstock Chamber - Concrete scrabbling to form recess for grating cover installation	12	02-Jun-2026	15-Jun-2026	Bar Screen & Penstock Chamber - Concrete scrabbling to form recess for grating cover installation
EXISTING INTAKE CULV					
■ B16_5000	Intake Culvert - Remove and disposal of temporary watergate and steel end plate	18	16-Apr-2025	12-May-2025	☐ Intake Culvert - Remove and disposal of temporary watergate and steel end plate
■ B16_5010	Intake Culvert - Diving inspection and desilting	24	13-May-2025	10-Jun-2025	☐ Intake Culvert - Diving inspection and desilting
■ B16_5020	Intake Culvert - Installation of chlorination pipes	12	11-Jun-2025	24-Jun-2025	Intake Oulvert - Installation of chlorination pipes
BILL NO. 17 - MODIFIC	CATION WORK TO EXISTING LMX ADMINISTRATION AND CONTROL BUILDING				
■ B17_1000	General - Site clearing including removal of debris/rubbish left by other	12	01-Jun-2026*	13-Jun-2026	General - Site clearing including removal of debris/rubbish left by other
LMX L9					
■ B17 1010	LMX L9 - Form opening to existing raised floor	24	15-Jun-2026	14-Jul-2026	□ LMX L9 - Form opening to existing raised floor
■ B17_1010	LMX L9 - Installation of supporting rack	36	17-Jul-2026	27-Aug-2026	LMX L9 - Installation of supporting rack
LMX L10	помимот от эфрони у нем	30	17-00F2020	21 71ug-2020	Live to - installation of supporting ratio
	INV.140. Form appoint to quieting reject floor	0.4	04 84 00074	24 M 0007	- UNITED TO THE TOTAL OF THE TO
■ B17_1030	LMX L10 - Form opening to existing raised floor	24	01-Mar-2027*		LMX L10 - Form opening to existing raised floor
■ B17_1040	LMX L10 - Installation of supporting rack	36	01-Apr-2027	15-May-2027	■ LMX L10 - Installation of supporting rack
LMX L11					
■ B17_1050	LMX L11 - Form opening to existing raised floor	24	01-Apr-2027	29-Apr-2027	■ LMX L11 - Form opening to existing raised floor
■ B17_1060	LMX L11 - Installation of supporting rack	36	17-May-2027	28-Jun-2027	LMX L11 Installation of supporting rack
LMX L13					
■ B17_1070	LMX L13 - Installation of supporting rack	36	03-Jun-2026*	16-Jul-2026	LMX L13 - Installation of supporting rack
WORKS NOT SHOWN IN	IN DWG. NO. 554/03/033/2000				
■ B17 1080	ACB modification works at Area G19 as shown in drawing no. 554/03/024/2040 (Except works in drawing no. 554/03/033/2000)	149	01-Apr-2025*	30-Sep-2025	ACB modification works at Area G19 as shown in drawing no. 554/03/024/2040 (Except works in drawing no. 554/03/033/2000)
	3. WRKS. ON EXISTING WORKSHOP AREAS BET. GEN. MAINT. BLDG & TRAIN. WORKSHOP BLDG.	112		1	· · · · · · · · · · · · · · · · · · ·
WATER TANK REMEDIA		10	45.4 0005	00.14 0005	
■ B18_1000	Water Tank - Hack off existing internal finishes including existing waterproofing layer to sound concrete substrate	12	15-Apr-2025	02-May-2025	Water Tank - Hack off existing internal finishes including existing waterproofing layer to sound concrete substrate
	Water Tank - Sealing of visible cracks with repair mortar	8			
■ B18_1010	water fails - Sealing of visible dacks with repair mortal	0	03-May-2025	13-May-2025	Water Tank - Sealing of visible cracks with repair mortar



Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

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Activity ID	Activity Name	Original	Start	Finish	2025 2026 2027 2028 2029 2030 2031 2032
		Duration			
■ B18_1020	Water Tank - Apply Optimix BP126 Plaster" to floor, walls and ceiling soffit	6	14-May-2025	20-May-2025	I Water Tank - Apply Optimix BP126 Plaster" to fbor, walls and ceiling soffit
■ B18_1030	Water Tank - Apply waterproofing	10	21-May-2025	02-Jun-2025	Water Tank - Apply waterproofing
■ B18_1040	Water Tank - Carry out water test	5	03-Jun-2025	07-Jun-2025	I Water Tank - Carry out water test
■ B18_1050	Water Tank - Install tiles to floor, walls and ceiling so flit	12	09-Jun-2025	21-Jun-2025	Water Tank - Install tiles to floor, wals and ceiling soffit
REPLACEMENT OF E	EXISTING METAL ROOF SYSTEM				
■ B18 2000	Metal Roof - Erection corrogated metal hoarding	12	11-Jul-2025	24-Jul-2025	■ Metal Roof - Erection corrogated metal hoarding
■ B18 2010	Metal Roof - Removal of existing roofing system	24	25-Jul-2025	21-Aug-2025	■ Metal Roof - Removal of existing roofing system
■ B18_2020	Metal Roof - Temporary removal of affected electrical installation, FS installation and mech ventilation installations	24	22-Aug-2025	18-Sep-2025	■ Metàl Roof - Temporary removal of affected electrical installation, FS installation and mech ventilation installations
■ B18_2030	Metal Roof - Installation of new roofing system including skylight, capping, gutters and and rain water outlet,	48	19-Sep-2025	17-Nov-2025	Metal Roof - Installation of new roofing system including skylight, capping, gutters and and rain water outlet,
■ B18 2040	Metal Roof - Installation of fall arrest system and 150dia epoxy coated CI pilpes	12	18-Nov-2025	01-Dec-2025	■ Metal Roof - Installation of fall arrest system and 150dia epoxy coated Cl pilpes
■ B18 2050	Metal Roof - Install repalcement of damaged fire rated ceiling	12	02-Dec-2025	15-Dec-2025	Metal Roof - Install repalcement of damaged fire rated ceiling
B18 2060	Metal Roof - Repaint the entire fire ated ceiling with polyurethane coating	10	16-Dec-2025	29-Dec-2025	Metal Roof - Repaint the entire fire ated ceiling with polyurethane coating
		10	10-De0-2023	29-060-2023	B Wetal 1001 - Nepails the entire line area cesing with polyderiane wating
BILL NO. 18A - A&A					
■ B18A_1010	DG Store - Notification to commence A&A works	12	15-Apr-2025	02-May-2025	■ DG Store - Notification to commence A&A works
■ B18A_1020	DG Store - Construct new 560(H) R C curb at the entrance and louver areas of DG Store "A" incl. painting to wall/floor	6	03-May-2025	10-May-2025	DG Store - Construct new 560(H) R.C curb at the entrance and louver areas of DG Store "A" incl. painting to wall/floor
■ B18A_1030	DG Store - Construct temp. fire rated enclosure for new partition wall opening at DG Store "A"	12	12-May-2025	24-May-2025	■ DG Store - Construct temp. fire rated enclosure for new partition wall opening at DG Store "A"
■ B18A_1040	DG Store - Re-locate all ammonium hydroxide at existing DG Store "D" to DG Stare "A" (with prior approval from FSD)	5	26-May-2025	30-May-2025	I DG Store - Re-locate all ammonium hydroxide at existing DG Store "D" to DG Stare "A" (with prior approval from FSD)
■ B18A_1050	DG Store - Construct R.C. ramp, srtaircase, railings and curbs at DG Store "D"	24	02-Jun-2025	28-Jun-2025	■ DG Store - Construct R.C. ramp, srtaircase, railings and curbs at DG Store "D*
B18A_1060	DG Store - Painting works to wall and floors (RUSTOLEUM 9100)	10	30-Jun-2025	11-Jul-2025	■ DG Store - Painting works to wall and floors (RUSTOLEUM 9100)
■ B18A_1065	DG Store - Statutory Inspection	12	12-Jul-2025	25-Jul-2025	■ DG Store - Statutory Inspection
■ B18A 1070	DG Store - Restore all Ammonium Hydroxide to DG Store "D" from DG Store "A"	5	26-Jul-2025	31-Jul-2025	■ DG Store - Restore all Ammohium Hydroxide to DG Store "D" from DG Store "A"
	RGENCY SHOWER AT L10 & L11 MSB	-			
L10 EMERGENCY SH					
		2	04 04- 0005	02 Con 2025	L 140 Shower Farms off welfing and
■ B18B_1000	L10 Shower - Fence off working area	3	01-Sep-2025	-	L10 \$hower - Fence off working area
■ B18B_1010	L10 Shower - Break existing on-grade slab and excavation	12	04-Sep-2025	17-Sep-2025	L10 Shower - Break existing on-grade slab and excavation
■ B18B_1020	L10 Shower - Construct RC emrgency shower pit including 300mmx300mm D trench	24	18-Sep-2025	17-Oct-2025	■ L10 Shower - Construct RC emrgency shower pit including 300mmx300mm D trench
■ B18B_1030	L10 Shower - Backfill and reintate on-grade slab	12	18-Oct-2025	01-Nov-2025	■ L10 Shower - Backfill and reintate on-grade slab
■ B18B_1040	L10 Shower - Installation of unheated emergency safety shower set incl. plumbings	12	03-Nov-2025	15-Nov-2025	L10 Shower - Installation of unheated emergency safety shower set incl. plumbings
L11 EMERGENCY SH	HOWER				
■ B18B_1050	L11 Shower - Fence off working area	3	01-Nov-2025	04-Nov-2025	I L11 Shower - Fence off working area
■ B18B 1060	L11 Shower - Break existing on-grade slab and excavation	12	05-Nov-2025	18-Nov-2025	■ L11 Shower - Break existing on-grade slab and excavation
■ B18B_1070	L11 Shower - Construct RC emrgency shower pit including 300mmx300mm D trench	24	19-Nov-2025	16-Dec-2025	■ L11 Shower - Construct RC emrgency shower pit including 300mmx300mm D trench
■ B18B 1080	L11 Shower - Backfill and reintate on-grade slab	12	17-Dec-2025	02-Jan-2026	■ L11 Shower - Backfill and reintate on-grade slab
B18B 1090		12	03-Jan-2026	16-Jan-2026	L11 Shower - Installation of unheated emergency safety shower set incl. plumbings
	L11 Shower - Installation of unheated emergency safety shower set incl. plumbings	12	03-Jai F2020	10-0a1F2020	■ ETT Shower - it statistion of difference sensity safety shower set inc. plumbings
	L WORKS FOR MICRO GAS TURBINE				
FOUNDATION (RF1)					
■ B18C_1000	Raft Footing (RF1) - Install monitoring checkpoint and take reading	6	22-Dec-2025	30-Dec-2025	Raft Footing (RF1) - Install monitoring checkpoint and take reading
■ B18C_1010	Raft Footing (RF1) - Carry out open cut excavation including breaking of existing slab and plate load test	10	31-Dec-2025	12-Jan-2026	Raft Footing (RF1) Carry out open cut excavation including breaking of existing slab and plate load test
■ B18C 1011	Raft Footing (RF1) - Blinding and setting out	2	13-Jan-2026	14-Jan-2026	I Raft Footing (RF1) Blinding and setting out
■ B18C_1012	Raft Footing (RF1) - Rebar fixing and formwork erection	12	15-Jan-2026	28-Jan-2026	Raft Footing (RF1) - Rebar fixing and formwork erection
■ B18C 1012a	Raft Footing (RF1) - Embedded materials delivered to site (by Others)	0	1000000	06-Mar-2026*	◆ Raft Footing (RF1) - Embedded materials delivered to site (by Others).
■ B18C 1013	Raft Footing (RF1) - Installation of embedded materials by Employer's Specialist Contractor	12	06-Mar-2026	19-Mar-2026	Raft Footing (RF1) - Installation of embedded materials by Employer's Specialist Contractor
■ B18C 1015		3	20-Mar-2026	23-Mar-2026	Raft Footing (RF1) - Concreting and dismantle formworks
	Raft Footing (RF1) - Concreting and dismantle formworks				
■ B18C_1020	Raft Footing (RF1) - Construction of catch pit CP-01	10	24-Mar-2026	08-Apr-2026	Raft Footing (RF1) - Construction of catch pit CP-01
■ B18C_1030	Raft Footing (RF1) - Backfilling to final level	3	09-Apr-2026	11-Apr-2026	I Raft Footing (RF1) - Backfilling to final level
■ B18C_1040	Raft Footing (RF1) - Reinstate adjacent ground finishes/on-grade slab	6	13-Apr-2026	18-Apr-2026	Raft Footing (RF1) - Reinstate adjacent ground finishes/on-grade slab
■ B18C_1050	Raft Footing (RF1) - Installation of staircase, u-channel/catch pit grating, railings and emergency crash barrier	12	16-Apr-2026	29-Apr-2026	■ Raft Footing (RF1) - Installation of staircase, u-channel/cat¢h pit grating, railings and emergency crash barrier
NEW TRENCH CONS	STRUCTION				
■ B18C_2000	New Trench - Open cut excavation, blinding and setting out	6	31-Dec-2025	07-Jan-2026	New Trench - Open cut excavation, blinding and setting out
■ B18C_2010	New Trench - Base slab construction	12	08-Jan-2026	21-Jan-2026	New Trench - Base slab construction
■ B18C 2020	New Trench - Wall construction	12	22-Jan-2026	04-Feb-2026	New Trench - Wall construction
■ B18C_2030	New Trench - Breaking opening to existing cable trench	3	05-Feb-2026	07-Feb-2026	I New Trench - Brealking opening to existing cable trench
■ B18C 2040	New Trench - Cable laying by Others	6	09-Feb-2026	14-Feb-2026	New Trench - Cable laying by Others
B18C_2040 B18C_2050		-			New Trench - Cable laying by Others New Trench - Installation of cable trench covers
	New Trench - Installation of cable trench covers	6	16-Feb-2026	25-Feb-2026	u new merch - inscalauon or cable tierch covers
TRENCH EXCAVATIO					
■ B18C_3000	Trench Excavation/Backfill - Excavation Permit application and installation of temporary barriers	24	20-May-2025	17-Jun-2025	☐ Trench Excavation/Backfill - Excavation Permit application and installation of temporary barriers
■ B18C_3010	Trench Excavation/Backfill - Removal of ground finishes, trench cover, excavation	72	18-Jun-2025	10-Sep-2025	Trench Excavation/Backfill - Removal of ground finishes, trench cover, excavation
■ B18C_3020	Trench Excavation/Backfill - Cable laying by Other	72	11-Sep-2025	06-Dec-2025	Trench Excavation/Backfill - Cable laying by Other
■ B18C_3030	Trench Excavation/Backfill - Reintatement works	72	08-Dec-2025	07-Mar-2026	Trench Excavation/Backfill - Reintatement works
	S (1) - L12 HRSG LIFT SHAFT SLAB				
■ OPW1 1000	Optional Works (1) - Construction of in-situ roof slab of L12 HRSG lift shaft	17	15-Oct-2025*	05-Nov-2025	Optional Works (1) - Construction of in-situ roof slab of L12 HRSG lift shaft
		- 11	10-001-2020	007107-2020	Optional violing (1) - Collection of information (see) in Collection
	6 (2) - IMPROVEMENT WORKS L11 MSB C.W. INLET PIPE		1016 833		
■ OPW2_1000	Optional Works (2) - Start of the works	0	01-Aug-2025*		◆ Optional Works (2) - Start of the works, 01-Aug-2025*
■ OPW2_1005	Optional Works (2) - Installation and reading of monitoring station	6	01-Aug-2025	07-Aug-2025	Optional Works (2) - Installation and reading of monitoring station
OPW2_1010	Optional Works (2) - Fencing of and removal existing ground finishes	12	08-Aug-2025	21-Aug-2025	Optional Works (2) - Fencing of and removal existing ground finishes
OPW2_1020	Optional Works (2) - Excavation to expose 1/3 of C.W. pipe (existing ground level to +3.0mPD)	36	22-Aug-2025	03-Oct-2025	Optional Works (2) - Excavation to expose 1/3 of C.W. pipe (existing ground level to +3.0mPD)
■ OPW2_1030	Optional Works (2) - Diversion of utilities affected by the works	24	30-Sep-2025	30-Oct-2025	Optional Works (2) - Diversion of utilities affected by the works
■ OPW2 1040	Optional Works (2) - Start of L11 C.W. system outage	0	01-Nov-2025*		◆ Optional Works (2) - Start of L11 C.W. system outage, 01-Nov-2025*
		U	3	J.	
∇ Achievement	tof Deferred Works Critical Activities Tend	erer's Techina	cal Resou	irces (CT o	lause 3(b) C) iv)) Date Revision Checked Approved
	I CIII		oui i (6300	11003 (01 0	4400 0(5) 0/14//
Remaining W	Vork ♦ Milestone				<u> </u>
	I				



Contract No. 24-83005 Lamma Power Station Extention Civil and Building Works for Unit 13 (Final) R2

Project Programme of Works

HEC_24-83005 Data-Date: 01-Jan-2025

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Activity ID	Activity Name	Original	Start	Finish	2025	2026	2027	2028	2029	2030	2031	2032
		Duration			J A J J S	J J J 4	1 11114	1 4 11 3	JJJA	11 14 177 3 1	JIIIJA	11 11 11 11
OPW2_1050	Optional Works (2) - Continue exc. to expose the remaining portion of C.W pipe down to +1.05mPD and dewatering of pipe	36	01-Nov-2025	12-Dec-2025		Optional Works (2) -	Continue exc. to expo	se the remaining portion	of C.W pipe down to	+1.05mPD and dewate	ering of pipe	
OPW2_1060	Optional Works (2) - Cutting and replacement of defective K-joint with new pipe and collar fittings supplied by Employer	60	13-Dec-2025	27-Feb-2026	[Optional Works	(2) - Cutting and repla	ement of defective K-j	dint with new pipe and	collar fittings supplied b	y Employer	
■ OPW2_1070	Optional Works (2) - Backfilling from +1.05mPD tp +3.0mPD (bottom 2/3 of new C.W. pipe)	24	28-Feb-2026	27-Mar-2026		Optional Work	s (2) - Backfilling from	+1.05mPD tp +3.0mPl	(bottom 2/3 of new 0	C.W. pipe)		
■ OPW2_1080	Optional Works (2) - Resume operation of L11 C.W. culvert system	0		31-Mar-2026*		◆ Optional Worl	s (2) - Resume opera	ion of L11 C.W. culvert	system,		:	
■ OPW2_1090	Optional Works (2) - Reinstate underground utilities, G/F slab and road works	72	31-Mar-2026	30-Jun-2026		Optional	Works (2) - Reinstate	underground utilities, G	F slab and road works	S.		
	•								•	•		· ·



Demolition/ Construction Waste Reduction

Project: Lamma Power Station Extension Civil and Building Works for Unit 13

Type of Works: Civil and Building Works

Record by: China Harbour Engineering Company Limited

Year of Record: 2025

Objective: Encourage best practices in the management of waste, including sorting, recycling, and disposal of demolition/ construction waste.

Monthly Waste Flow Table

Month	Total	Total Quantity		Actual Q	uantities o	f Inert C&D	Materials	Generated	Monthly	Actual	Remarks						
	Quantity		Excavated Materials			Non-excavated Materials					Metals	Metals			Chemical	Other, e.g.	
	Generated	Generated (Excluded Excavated Material)	Disposed in Public Fill	Disposed in Sorting Facilities		Broken Concrete or Constructio n Waste	Reused in the Contract	Reused in Other Projects	Disposed in Public Fill	Disposed in Sorting Facilities		(aluminum can) ⁽¹⁾	cardboard packaging / Wooden product	(1) & (4)	waste (wasted lubricant oil/oil	general refuse	
					Other Projects)	Collected by Recycled Company							(1)		container)		
		(in '000kg)	· •	(in '000kg)	, ,,	, ,,	, ,,	(in '000kg)	(in '000kg)	(in '000kg)		(in '000kg)	(in '000kg)	, ,,	(in '000kg)	(in '000kg)	
	a1	a2	b	b	b	С	d	е	f	g	h	i	j	k	I	m	
Jun-25	79.76	79.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.59	0.00	0.00	0.00	0.00	64.17	
Jul-25	1882.99	1882.99	0.00	0.00	0.00	1879.50	0.00	0.00	0.00	0.00	3.49	0.00	0.00	0.00	0.00	0.00	
Aug-25 Sep-25	10107.82 2317.20	17.02 2.50	0.00	0.00	10090.80 2314.70	0.00	0.00	0.00	0.00	0.00	3.80 0.00	0.00	0.00	0.00	0.00	13.22 2.50	
Зер-25	2317.20	2.50	0.00	0.00	2314.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.50	
											1						
											-						
Total	14387.77	1982.27	0.00	0.00	12405.50	1879.50	0.00	0.00	0.00	0.00	22.88	0.00	0.00	0.00	0.00	79.89	

Total C&D waste generated
Total C&D waste generated (excluded excavated materials)
Total recycled C&D waste
% of recycled C&D waste

14387.77 tonnes a1=b+c+d+e+f+g+h+i+j+k+l+m 1982.27 tonne a2=c+d+e+f+g+h+i+j+k+l+m 1902.38 tonne a3=c+d+e+h+i+j+k 95.97 % a4=a3/a2 x 100%

Notes:

- (1) metal, paper & plastic were collected by recycler
- (2) The performance target of waste recycling are specified in the Contract.
- (3) The waste flow table shall also include C&D materials that are specified in the Contract to be imported for use at the Site.
- (4) Plastics refer to plastic bottles/ containers, plastic/ foam from packaging material.
- (5) Broken concrete for recycling into aggregates.
- (6) Excavated materials/waste will NOT be considered as part of construction waste. It should be excluded in the calculation.
- (7) Disposal of inert waste to public fill or sorting facilities will NOT be considered as recycled waste.