11-4-2024

By hand

Environmental Protection Department Environmental Assessment Division Metro Assessment Group Kowloon Section (2) 27th floor, Southorn Centre, 130 Hennessy Road, Wan Chai, Hong Kong (Attn: Mr. TANG Ho Him, Matthew)

Dear Mr. TANG,

Contract No. EDO 2/2020 Environmental Monitoring Works for Contract No. ED/2018/05 – Kai Tak Development – Stage 5B Infrastructure Works at the Former North Apron Area <u>Submission of Quarterly EM&A Summary Report (August to October 2023)</u>

We refer to the Environment Permit (EP) No. EP-337/2009 for the captioned project.

Pursuant to Condition 3.3 of the EP-337/2009, please find enclosed four hard copies and one electronic copy of Quarterly EM&A Summary Report, which has been verified by the IEC for your reference.

Thank you very much for your attention and please feel free to contact Mr. Lee at 9382 4204 should you require further information.

Yours faithfully,

For and on behalf of

Ka Shing Management Consultant Limited

AKCL

Applied knowledge center limited

Company Secretary

Encl. Quarterly EM&A Summary Report (August to October 2023)





Date: 10 April 2024 Your ref: Our ref: PL-202404015

AECOM Asia Company Limited 12/F, Grand Central Plaza, Tower 2, 138 Shatin Rural Committee Road, Shatin, New Territories, Hong Kong

Attn.: Ms. Mavis Law, SRE

Dear Ms. Law,

Re: Agreement No. EDO 6/2019 Independent Environmental Checker for Contract No. ED/2018/05 Kai Tak Development – Stage 5B Infrastructure Works at the Former North Apron Area Verification of Quarterly EM&A Summary Report (August to October 2023)

Reference is made to the Quarterly EM&A Summary Report (August to October 2023) (Version 1.0) submitted by the Environmental Team on 9 April 2024.

Please be informed that we have no adverse comment on the captioned submission.

Thank you for your attention.

Yours sincerely, For and on behalf of Acuity Sustainability Consulting Limited

Kevin Li Independent Environmental Checker

c.c. CEDD Ka Shing Attn.: Mr. Michael So (w/e) Attn.: Mr. Chan Pang (ETL) By email By email

Quarterly Environmental Monitoring and Audit Summary Report (August - October 2023) for Contract No. ED/2018/05 – Kai Tak Development – Stage 5B infrastructure works at the former north apron area

Contract No.: EDO 2/2020

(Version 1.0)

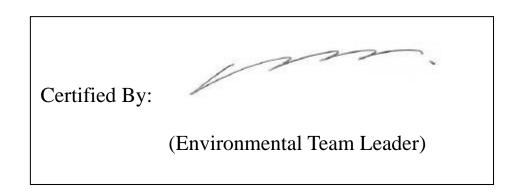


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EXECUTIVE SUMMARY

 This is the 12th Quarterly Environmental Monitoring & Audit (EM&A) Summary Report which summarises the findings of the EM&A Programme during the reporting period from 1 August 2023 to 31 October 2023 (the "reporting period").

Breaches of Action and Limit Levels

- 2. 1-hour TSP monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.
- 3. 24-hour TSP monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.
- 4. Construction noise monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.

Complaint log

5. No complaint was received in the reporting period.

Notifications of Summons and Successful Prosecutions

6. No notification of summons and successful prosecutions was received in the reporting period.

Report changes

7. There was no reporting change in the reporting period.

Major construction works in the reporting period

8. Major construction activities undertake during the reporting period included:

<u>1u</u>	August 2023		September 2023		October 2023
-	Erect falsework and	-	Erect falsework and	-	Erect falsework and
	working platform for		working platform for		working platform for
	Decking of Elevated		Decking of Elevated		Decking of Elevated
	Walkway LW-02		Walkway LW-02		Walkway LW-02
-	RC Construction for	-	RC Construction for	-	RC Construction for
	Decking of Elevated		Decking of Elevated		Decking of Elevated
	Walkway LW-02		Walkway LW-02		Walkway LW-02
-	RC Construction of LW02	-	RC Construction of LW02	-	RC Construction of LW02
	Lift and Staircase		Lift and Staircase		Lift and Staircase
-	ELS Modification and	-	RTBM dismantle	-	RTBM dismantle
	Backfilling works for	-	Road and Drain	-	Road and Drain
	Retrieving Shaft at Sa Po		Construction works for		Construction works for
	Road		Road L16, Commercial		Road L16, Commercial
-	SB-01 tunnel construction		Street and Road D1		Street and Road D1
-	Road and drain	-	Construction works for	-	Construction works for
	construction works for		DCS		DCS
	Road L16	-	Modification works for	-	Modification works for
-	Construction works for		Rising Main chamber		Rising Main chamber
	DCS		WOC1 and AVC2		WOC1 and AVC2
-	Road and drain	-	Road and drain	-	Road and drain
	construction works at		construction works at		construction works at
	Olympic Avenue		Olympic Avenue		Olympic Avenue
-	RC construction for	-	RC construction for	-	Renovation works for
	Subway KS10 Lift and		Subway KS10 Lift and		Subway KS10 Lift and
	Staircase		Staircase		Staircase
-	Renovation works for	-	Renovation works for	-	Renovation works for
	existing subways KS9,		existing subways KS9,		existing subways KS9,
	KS32 and KS10		KS32 and KS10		KS32 and KS10
-	Construction of	-	Construction of Retaining	-	Construction of Retaining
	Underpinning of S14		Wall Type 1 for S14		Wall Type 1 for S14
-	GI and Grouting works for	-	Construction of Pile Cap	-	Construction of Pile Cap
	Slip Road S14		for S14		for S14
-	Construction of Retaining	-	Construction of	-	Demolition of bearing
	Wall Type 1 for S14		Underpinning of S14		wall of S14
		-	Construction works for	-	Construction works for
			SMH404 and SMH505		SMH404 and SMH505

 Table I
 Major construction activities in the reporting period

1. INTRODUCTION

Project Background

- 1.1 The Kai Tak Development (KTD) is located in the southern part of Kowloon Peninsula of the HKSAR, comprising the apron and runway areas of the former Kai Tak Airport and existing waterfront areas at To Kwa Wan, Ma Tau Kok, Kowloon Bay, Kwun Tong and Cha Kwo Ling.
- 1.2 Contract No. ED/2018/05 Kai Tak Development stage 5B infrastructure works at the former north apron area (The Project), comprises mainly the design and construction of a section of dual two-lane Road D1; single two-lane Road L9 and Road L16; a single-lane slip road S14; a pedestrian subway SB-01; an elevated walkway LW-02; renovation of the existing pedestrian subways KS9, KS10 and KS32, as well as modification of the southern end of the existing pedestrian subway KS10; associated footpaths, street lighting, traffic aids, drainage, sewerage, water mains, landscaping, electrical and mechanical works, and ancillary works. The proposed works are shown in Figure 1 and Figure 2. The proposed works and site boundary are shown in Figure 3 and Figure 4. Civil Engineering and Development Department (CEDD) had completed an Environmental Impact Assessment (EIA) and is the Permit Holder.
- 1.3 In accordance with the approved EIA Reports, Environmental Monitoring and Audit (EM&A) programmes are recommended to ensure compliance with the EIA study recommendations. The project proponent was the Civil Engineering and Development Department (CEDD). AECOM Asia Co. Ltd. (AECOM) was commissioned by CEDD as Supervisor (act as Engineers' Representative (ER) listed in EM&A Manual). Acuity Sustainability Consulting Limited (Acuity) was commissioned as the Independent Environmental Checker (IEC). Build King STEC Joint Venture (Build King) was appointed as the main Contractor for the construction works of Contract No. ED/2018/05. Ka Shing was commissioned by CEDD to undertake the role of the Environmental Team (ET) to implement the EM&A programme for The Project.
- The construction work under ED/2018/05 comprises the EM&A Manual (EIA Register No. AEIAR-130/2009 for Kai Tak Development) and Environmental Permit No. EP- 337/2009.
- 1.5 Air quality and noise monitoring has been proposed in the EM&A Manual with EIA Register No. AEIAR-130/2009 for Kai Tak Development.

Project Organization

1.6 The project organization chart and emergency team and with respect to the EM&A programme is shown in Appendix A. Information of key personnel contact names and telephone numbers are summarized in Table 1.1.

Party	Role	Contact Person	Position	Phone No.	E-mail
Civil Engineering and Development Department (CEDD)	Project Proponent	Mr. Dennis Fung	Permit Holder	3842 7087	<u>dycfung@cedd.gov.</u> <u>hk</u>
AECOM Asia Co. Ltd. (AECOM)	Supervisor (act as Engineers' Representative (ER) listed in EM&A Manual)	Mr. Vincent Lee	Supervisor's Delegate	2798 0771	<u>sre2@ktd-</u> stage5.com
Acuity Sustainabilit y Consulting Limited (Acuity)	Independent Environmental Checker (IEC)	Mr. Kevin Li	IEC	9779 2247	<u>kevin.li@aurecongr</u> oup.com
Ka Shing Management Consultant Limited (Ka Shing)	Environmental Team (ET)	Mr. Pang Chan	ET Leader	6082 2973	<u>stage5b@ka-</u> <u>shing.net</u>
Build King – STEC Joint Venture (BK- STEC)	Contractor	Mr. Rex Lau	Contractor's Representative	6282 5154	<u>rex.lau@buildking.h</u> <u>k</u>

Table 1.1 Contact information of key personnel

Works Area and Construction Programme

 The construction works commenced on 16 February 2021. The construction programme of the Project is given in Appendix B.

Construction works undertaken during reporting period

1.8 Major construction works of the Project in the reporting period are summarized in Table 1.2:

	August 2023		September 2023		October 2023
-	Erect falsework and	-	Erect falsework and	-	Erect falsework and
	working platform for		working platform for		working platform for
	Decking of Elevated		Decking of Elevated		Decking of Elevated
	Walkway LW-02		Walkway LW-02		Walkway LW-02
-	RC Construction for	-	RC Construction for	-	RC Construction for
	Decking of Elevated		Decking of Elevated		Decking of Elevated
	Walkway LW-02		Walkway LW-02		Walkway LW-02
-	RC Construction of LW02	-	RC Construction of LW02	-	RC Construction of LW02
	Lift and Staircase		Lift and Staircase		Lift and Staircase
-	ELS Modification and	-	RTBM dismantle	-	RTBM dismantle
	Backfilling works for	-	Road and Drain	-	Road and Drain
	Retrieving Shaft at Sa Po		Construction works for		Construction works for
	Road		Road L16, Commercial		Road L16, Commercial
-	SB-01 tunnel construction		Street and Road D1		Street and Road D1
-	Road and drain	-	Construction works for	-	Construction works for
	construction works for		DCS		DCS
	Road L16	-	Modification works for	-	Modification works for
-	Construction works for		Rising Main chamber		Rising Main chamber
	DCS		WOC1 and AVC2		WOC1 and AVC2
-	Road and drain	-	Road and drain	-	Road and drain
	construction works at		construction works at		construction works at
	Olympic Avenue		Olympic Avenue		Olympic Avenue
-	RC construction for	-	RC construction for	-	Renovation works for
	Subway KS10 Lift and		Subway KS10 Lift and		Subway KS10 Lift and
	Staircase		Staircase		Staircase
-	Renovation works for	-	Renovation works for	-	Renovation works for
	existing subways KS9,		existing subways KS9,		existing subways KS9,
	KS32 and KS10		KS32 and KS10		KS32 and KS10
-	Construction of	-	Construction of Retaining	-	Construction of Retaining
	Underpinning of S14		Wall Type 1 for S14		Wall Type 1 for S14
-	GI and Grouting works for	-	Construction of Pile Cap	-	Construction of Pile Cap
	Slip Road S14		for S14		for S14
-	Construction of Retaining	-	Construction of	-	Demolition of bearing
	Wall Type 1 for S14		Underpinning of S14		wall of S14
			Construction works for	-	Construction works for
			SMH404 and SMH505		SMH404 and SMH505

Table 1.2 Major construction activities in the reporting period

2. SUMMARY OF EM&A REQUIREMENTS AND MONITORING RESULTS

Monitoring Requirements

2.1 In accordance with EM&A Manual (EIA Register Nos. AEIAR-130/2009), impact air quality monitoring and impact noise monitoring shall be carried out during the construction phase of the Project.

<u>Air Quality Monitoring Locations</u>

2.2 Two designated monitoring stations were selected for air quality monitoring programme. Impact air quality monitoring was conducted at two air quality monitoring stations in the reporting period. Table 2.1 describes the air quality monitoring locations, which are also depicted in Figure 5.

Table 2.1 Locations of air quality monitoring stations

Air Quality Monitoring Locations for the Project	Location of Measurement
AM2(A) – Ng Wah Catholic Secondary School	Rooftop
AM3 – Sky Tower	Podium floor near T7

Air Quality Monitoring Parameters, Frequency and Duration

2.3 The air quality monitoring locations and monitoring frequency are listed in Table 2.2.

Air Monitoring Station	Location for Measurement	Parameter	Duration	Frequency
AM2(A) – Ng Wah Catholic Secondary School	Rooftop	- 24-hour average TSP	- 24 hours	- Once every 6 days
AM3 – Sky Tower	Podium floor near T7	- 1-hour average TSP	- 1 hour	- Three times every 6 days

Table 2.2 Air quality monitoring parameters, frequency and duration

Air Quality Monitoring Equipment

2.4 24-hour average TSP and 1-hour average TSP levels were measured for impact monitoring. 24-hour average TSP levels were measured by the High Volume Samplers (HVS) and 1-hour average TSP levels were measured by direct reading method to indicate short-term impacts. Wind data monitoring equipment was set up at conspicuous locations for logging wind speed and wind direction near to the dust monitoring locations. Table 2.3 summarizes the equipment to be used in the air quality monitoring.

Equipment	Model	Quantity	Calibration Interval
HVS Sampler	TE-5170 X c/w of TSP sampling inlet	2	2 months
HVS Calibrator	TISCH TE-5025A	1	1 year
1-hour TSP Dust	TSI Model AM510 SidePak Personal Aerosol	2	1 year
Meter	Monitor	2	i yeai
Wind Logger and	Davis Vantage Pro2 Weather Station	1	6 months
Wind Station	Davis valuage 1102 weather Station	1	omonuis

Table 2.3 Air Quality Monitoring Equipment

2.5 High volume samplers (HVS) (TE-5170 X c/w of TSP sampling inlet) comprising with appropriate sampling inlets were employed for 24-hour TSP monitoring. The sampler was composed of a motor, a filter holder, a flow controller and a sampling inlet and its performance specification complied with that required by USEPA Standard Title 40, Code of Federation Regulations Chapter 1 (Part 50).

Air Quality Monitoring Methodology and QA/QC Procedure

24-hour TSP Monitoring

Operating/Analytical Procedures

- 2.6 Setup criteria of HVS are shown as follows:
 - A horizontal platform with appropriate support to secure the samplers against gusty wind was provided.
 - No two samplers were placed less than 2m apart.
 - The distance between the sampler and an obstacle, such as buildings, was at least twice the height that the obstacle protrudes above the sampler.

- A minimum of 2m of separation from walls, parapets and penthouses was set for the rooftop samples.
- A minimum of 2m separation from any supporting structure, measured horizontally was set.
- No furnaces or incineration flues was nearby.
- Airflow around the sampler was unrestricted.
- Any wire fence and gate, to protect the samplers, was not caused any obstruction during monitoring.
- Permission were obtained to setup the samplers and to obtain access to the monitoring stations.
- A secured supply of electricity was provided to operate the samplers.
- 2.7 Prior to the commencement of the dust sampling, the flow rate of the HVS was properly set (between 1.1 m³/min. and 1.7 m³/min.) in accordance with the manufacturer's instruction to within the range recommended in USEPA Standard Title 40, CFR Part 50.
- 2.8 For TSP sampling, Glass Fiber Filter Media 8" x 10" have a collection efficiency of > 99 % for particles of 0.3 μm diameter were used.
- 2.9 The power supply was checked to ensure the sampler worked properly and then placed any filter media at the designated air monitoring station.
- 2.10 The filter holding frame was removed by loosening the four nuts and a weighted and conditioned filter was carefully centered with the stamped number upwards, on a supporting screen.
- 2.11 The filter was aligned on the screen so that the gasket formed an airtight seal on the outer edges of the filter. Then the filter holding frame was tightened to the filter holder with swing bolts. The applied pressure was sufficient to avoid air leakage at the edges.
- 2.12 The shelter lid was closed and secured with the aluminium strip.
- 2.13 The timer was programmed. Information was recorded on the record sheet, which included the starting time, the weather condition and the filter number (the initial weight of the filter paper can be found out by using the filter number).
- 2.14 After sampling, the filter was removed from the HVS and put into a clean and labeled seal plastic bag to avoid cross contamination. The elapsed time was also be recorded. The sampled

filters were sent to the HOKLAS accredited or other internationally accredited laboratory for weighting.

Maintenance/Calibration

2.15 The following maintenance/calibration are required for the HVS:

- The HVS and their accessories were properly maintained. Appropriate maintenance such as routine motor brushes replacement and electrical wiring checking were made to ensure that the equipment and necessary power supply are in good working condition.
- High volume samplers were calibrated with at bi-monthly intervals using TE-5025A Calibration Kit throughout all stages of the air quality monitoring.

1-hour TSP Monitoring

Measurement Procedures

- 2.16 The measurement procedures of the 1-hour TSP were conducted in accordance with the Manufacturer's Instruction Manual as follows:
 - Set up the dust meter on a tripod at 1.2m level.
 - Turned on the dust meter and check the battery, if too low, change new ones. Pointed the meter to the source area or the planned measurement area.
 - The zero calibration of the instrument was conducted before and after each sampling.
 - TSP levels were recorded for 1-hour with 5-minute data logging interval.
 - Recorded down the general meteorological conditions, Test ID no., start/end time, spot check reading at each sampling location for data processing.
 - Recorded any activities that may generate dust during measurement period.

Maintenance/Calibration

2.17 The following maintenance/calibration are required for the direct dust meters:

• To validate the accuracy of dust meter, compare the results measured by dust meter and HVS by direct reading method every 12 months throughout all stages of the air quality monitoring.

Wind Data Monitoring

- 2.18 Wind Anemometer was installed at the roof-top of AM2(A) Ng Wah Catholic Secondary School with 10m above ground and clear of constructions or turbulence caused by the buildings to record wind speed and wind direction.
- 2.19 Details of weather information during the monitoring period are shown in Appendix C.

Impact Air Quality Action and Limit Levels

2.20 The Action and Limit Levels of 24-hour average TSP and 1-hour average TSP are summarized in Table 2.4 and Table 2.5 respectively.

Table 2.4 Action and Limit Levels of 24-hour average TSP for construction dust monitoring

Parameter	Air Monitoring Station	Action Level, µg/m ³	Limit Level, µg/m ³
24 hour overege TCD	AM2(A)	175	260
24-hour average TSP	AM3	172	260

Table 2.5 Action and Limit Levels of 1-hour average TSP for construction dust monitoring

Parameter	Air Monitoring Station	Action Level, $\mu g/m^3$	Limit Level, $\mu g/m^3$
1 hour overage TCD	AM2(A)	302	500
1-hour average TSP	AM3	301	500

Impact Air Quality Monitoring results

2.21 Impact monitoring results for 24-hour average TSP and 1-hour average TSP levels at the designated air quality monitoring stations are summarized in Table 2.6 and Table 2.7 respectively.

	Augus	t 2023	September 2023		Octobe	er 2023		
	24-hr		24-hr		24-hr			
Air	Average		Average		Average		Action	Limit
Monitoring	TSP	Range,	TSP	Range,	TSP	Range,	Level,	Level,
Station	Concentr	$\mu g/m^3$	Concentr	$\mu g/m^3$	Concentr	$\mu g/m^3$	$\mu g/m^3$	$\mu g/m^3$
	ation,		ation,		ation,			
	$\mu g/m^3$		$\mu g/m^3$		$\mu g/m^3$			
AM2(A)	31	12 - 48	30	10 - 46	61	32 - 103	175	260
AM3	37	24 - 52	53	29 - 80	70	37 - 105	172	260

Table 2.6 Summary of 24-hour average TSP monitoring data during the reporting period

Table 2.7 Summary of 1-hour average TSP monitoring data during the reporting period

	August 2023		Septemb	September 2023		er 2023		
	1-hr		1-hr		1-hr			
Air	Average		Average		Average		Action	Limit
Monitoring	TSP	Range,	TSP	Range,	TSP	Range,	Level,	Level,
Station	Concentr	µg/m ³	Concentr	$\mu g/m^3$	Concentr	$\mu g/m^3$	$\mu g/m^3$	$\mu g/m^3$
	ation,		ation,		ation,			
	$\mu g/m^3$		$\mu g/m^3$		$\mu g/m^3$			
AM2(A)	38	25 - 59	36	20 - 52	61	32 - 106	302	500
AM3	44	22 - 66	50	28 - 82	63	30 - 101	301	500

- 2.22 There was no Action and Limit Level exceedance of 24-hour average TSP and 1-hour average TSP levels recorded during the reporting period.
- 2.23 Graphical presentation and detailed monitoring results of 24-hour average TSP and 1-hour average TSP levels are shown in Appendix D.
- 2.24 The Event and Action Plan is provided in Appendix E.
- 2.25 Non-project related construction activities in the adjacent construction sites were observed during the reporting period and may affect the monitoring results.

Noise Monitoring Locations

2.26 Two designated monitoring stations were selected for noise monitoring programme. Impact noise monitoring was conducted at two noise monitoring stations in the reporting period. Table 2.8 describes the noise monitoring locations, which are also depicted in Figure 6.

Table 2.8 Locations of noise monitoring stations

Noise Monitoring Locations for the Project	Location of Measurement
M4(A) – Le Billionnaire	Podium (Façade)
M5(A) – Prince Ritz	Podium (Façade)

Noise Monitoring Parameters, Frequency and Duration

2.27 The noise monitoring locations and monitoring frequency are listed in Table 2.9.

Table 2.9 Noise monitoring parameters, frequency and duration

Noise Monitoring Station	Location for Measurement	Parameter	Frequency and Duration
M4(A) – Le Billionnaire	Podium (Façade)	L. L. and	30 - minutes measurement at each monitoring station between
M5(A) – Prince Ritz	Podium (Façade)	L _{Aeq} , L _{A10} and L _{A90}	0700 – 1900 hrs on normal weekdays (Monday to Saturday) at frequency of once per week.

Noise Monitoring Equipment

2.28 As referred to in the Technical Memorandum (TM) issued under the Noise Control Ordinance (NCO), sound level meters in compliance with the IEC 61672-1 (Type 1) standard [this standard replaced the International Electrotechnical Commission Publications 60651:1979 (Type 1) and 60804:1985 (Type 1)] were used for noise monitoring. Table 2.10 ssummarizes the equipment to be used in the noise monitoring.

Table 2.10 Noise Monitoring Equipment

Equipment	Model	Quantity	Calibration Interval
Sound Level Meter	RION NL52	2	1 year
Sound Level Calibrator	RION NC 74	1	1 year
Air Flowmeter	TSI TA440 Air Velocity	1	1 year

Monitoring Methodology and QA/QC Procedure

- 2.29 The noise level measurement was conducted at 1m from the exterior of the nearby noise sensitive receivers building façade and at 1.2m above the ground and facing to the source area or the planned measurement area.
- 2.30 No noise measurement was conducted in the presence of fog, rain, wind with a steady speed exceeding 5 m/s or wind with gusts exceeding 10 m/s. Air flow was measured by air flow meter.
- 2.31 Turned on the sound level meter and check the battery, if too low, change new ones.
- 2.32 Calibration was conducted immediately prior to and after each noise measurement, the accuracy of the sound level meters was checked by using sound calibrator generating 1,000 Hz with 94dB. Measurement data was found to be valid only if the calibration levels from before and after the noise measurement agreed to within 1.0 dB.
- 2.33 Noise level was recorded.
- 2.34 Recorded any activities that may generate noise during measurement period.

Maintenance and Calibration

- 2.35 The microphone head of the sound level meter and calibrator was cleaned with a soft cloth at quarterly intervals.
- 2.36 The sound level meter and sound calibrator were calibrated annually.
- 2.37 Calibration for sound level meter was conducted immediately prior to and following each noise measurement by using sound calibrator generating a known sound pressure level at a known frequency (1,000 Hz with 94dB). Measurements may be accepted as valid only if the calibration levels from before and after the noise measurement agree to within 1.0 dB.

Impact Noise Action and Limit Levels

2.38 The Baseline Noise Levels and Action and Limit Levels for construction noise is presented in Table 2.11.

Table 2.11 Baseline noise level and Action and Limit Levels for construction noise monitoring

Time Period	Noise Monitoring Station	Baseline Noise Levels, dB (A)	Action Level	Limit Level ^
0700 – 1900 on	M4(A)	69.5	When one documented	75 dB(A)
normal weekdays	M5(A)	72.5	complaint is received.	73 ub(A)

Note: ^ If works are to be carried out during restricted hours, the conditions stipulated in the Construction Noise Permit (CNP) issued by the Noise Control Authority have to be followed.

Impact Noise Monitoring results

2.39 Impact noise monitoring results at the designated noise monitoring stations are summarized in Table 2.12.

August 2023 September 2023 October 2023 Measured Measured Measured Measured Measured Measured Noise Action Limit LAeq, 30-LAeq, 30-LAeq, 30-LAeq, 30-LAeq, 30-L_{Aeq, 30-} Monitoring Level[^] Level min, min, min, min, min, min, Station Average, Range, Average, Range, Average, Range, dB(A) dB(A) dB(A)dB(A)dB(A) dB(A) 70.6 -70.3 -70.5 -When one M4(A)71.1 70.9 70.8 72.0 71.0 71.6 documented 75 73.1 -73.2 -73.7 complaint is dB(A)73.4 73.7 74.0 M5(A)73.7 73.9 74.5 received

Table 2.12 Summary of noise monitoring data during the reporting period

Note: ^ If works are to be carried out during restricted hours, the conditions stipulated in the Construction Noise Permit (CNP) issued by the Noise Control Authority have to be followed.

- 2.40 There were no Action Level exceedance of noise monitoring and Limit Level exceedance of L_{Aeq}, _{30min} recorded during the reporting period.
- 2.41 Graphical presentation and detailed monitoring results of impact noise are shown in Appendix D.
- 2.42 The Event and Action Plan is provided in Appendix E.

2.43 Non-project related construction activities in the adjacent construction sites were observed during the reporting period and may affect the monitoring results.

Comparison of EM&A Results with EIA Predictions

2.44 The environmental impacts predictions were given in Agreement No. CE 35/2006(CE) Kai Tak Development Engineering Study cum Design and Construction of Advance Works -Investigation, Design and Construction - Kai Tak Development Environmental Impact Assessment Report, EIA Register Nos. AEIAR-130/2009 for Kai Tak Development (The EIA Report). The EM&A data was compared with the EIA predictions as summarized in Table 2.13 to Table 2.15.

Air Monitoring Station	ASR No. in EIA report	Maximu	Cumulative am 24-hr ge TSP stration 2 (Mid 2013 to Late 2016), µg/m ³	Measured 24-hr average TSP in Reporting Month (August 2023) µg/m ³	Measured 24-hr average TSP in Reporting Month (September 2023) µg/m ³	Measured 24-hr average TSP in Reporting Month (October 2023) µg/m ³
AM2(A) - Ng Wah Catholic Secondary School	NA	NA	NA	12-48	10-46	32 - 103
AM3 - Sky Tower	A40	106^	138^	24 - 52	29 - 80	37 - 105

Table 2.13 Comparison of 24-hour average TSP monitoring data with EIA predictions

Note:

^ Prediction results are given in the Table 3.13 of the EIA report EIA Register No. AEIAR-130/2009 for Kai Tak Development.

Air Monitoring Station	ASR No. in EIA report	Maximu averag	Cumulative m 1-hour ge TSP stration 2 (Mid 2013 to Late 2016), µg/m ³	Measured 1-hr average TSP in Reporting Month (August 2023) µg/m ³	Measured 1-hr average TSP in Reporting Month (September 2023) µg/m ³	Measured 1-hr average TSP in Reporting Month (October 2023) µg/m ³
AM2(A) - Ng Wah Catholic Secondary School	NA	NA	NA	25 – 59	20-52	32 - 106
AM3 - Sky Tower	A40	217^	247^	22 - 66	28 - 82	30 - 101

Table 2.14 Comparison of 1-hour average TSP monitoring data with EIA predictions

Note:

^ Prediction results are given in the Table 3.13 of the EIA report EIA Register No. AEIAR-130/2009 for Kai Tak Development.

Table 2.15 Comparison of noise monitoring data with EIA predictions

Noise Monitoring Station	NSR No. in EIA report	Predicted Mitigated Construction Noise Levels during Normal Daytime Working Hour LAeq, 30min, dB(A)	Measured Noise Level in Reporting Month (August 2023) L _{Aeq, 30min,} dB(A)	Measured Noise Level in Reporting Month (September 2023) L _{Aeq, 30min,} dB(A)	Measured Noise Level in Reporting Month (October 2023) L _{Aeq, 30min} , dB(A)
M4(A) – Le Billionnaire	NA	NA	70.6 - 72.0	70.3 - 71.6	70.5 - 71.0
M5(A) – Prince Ritz	NA	NA	73.1 - 73.7	73.2 - 73.9	73.4 - 74.5

- 2.45 Non-project related construction activities in the adjacent construction sites were observed during the reporting period and may affect the monitoring results.
- 2.46 No prediction in the EIA Report for 24-hour TSP monitoring results at AM2(A).
- 2.47 24-hour TSP monitoring results in March and April at AM3 was recorded higher than the prediction in Scenario 1 (Mid 2009 to Mid 2013) of the EIA Report. Non-project related construction activities in the adjacent construction sites were observed during the reporting period and may affect the monitoring results.
- 2.48 No prediction in the EIA Report for 1-hour TSP monitoring results at AM2(A).
- 2.49 1-hour TSP monitoring results at AM3 recorded in the reporting period were recorded lower

than the prediction in the EIA Report.

2.50 No prediction in the EIA Report for noise monitoring results at M4(A) and M5(A).

3. LANDSCAPE AND VISUAL MONITORING

- 3.1 In accordance with EM&A Manual (EIA Register Nos. AEIAR-130/2009), Landscape and Visual Monitoring shall be carried out during the construction phase of the Project. Regular impact monitoring will be conducted at least once per week.
- 3.2 Site inspections were carried out on a weekly basis to monitor the timely implementation of proper environmental management practices and mitigation measures in the Project site.
- 3.3 No non-compliance of the landscape and visual impact was recorded in the reporting period.
- 3.4 Should non-compliance of the landscape and visual impact occur, action in accordance with the action plan presented in Appendix E shall be performed.

4. SOLID AND LIQUID WASTE MANAGEMENT

- 4.1 The amount of wastes generated by the major site activities of the work contracts within the Project during the reporting period is shown in Appendix F.
- 4.2 The Contractor was registered as a chemical waste producer for the Project.
- 4.3 Mitigation measures recommended in the EIA Report were implemented by the Contractor where applicable and were considered effective in reduction the waste generation during the reporting period.
- 4.4 The Contractor was reminded that chemical waste containers should be properly treated and stored temporarily in designated chemical waste storage area on site in accordance with the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes.

5. ENVIRONMENTAL SITE INSPECTION AND AUDIT

Site Inspection

- 5.1 Site inspections were carried out on a weekly basis to monitor the timely implementation of proper environmental management practices and mitigation measures and given advise if applicable in the Project site.
- 5.2 All follow-up actions requested by ET and/or IEC during site inspections were undertaken by the Contractor and ET reviewed the effectiveness in the following weekly site inspection.
- 5.3 The summaries of site audits are attached in Table 5.1.

Inspection	Key Observations / Advice /	Actions	Close-out Date /
Date	Recommendations /	Actions	Status
3 Aug	Observation: Stockpiles should be fully covered	Action Taken: Stockpiles has been fully covered	Closed out on
2023	by impermeable sheeting to reduce dust emission.	by impermeable sheeting to reduce dust emission.	10 Aug 2023
10 Aug 2023	Observation: Secondary container shall be provided for the plastic chemicals to prevent soil contamination.	Action Taken: Chemicals has been removed.	Closed out on 17 Aug 2023
17 Aug 2023	Observation: Stockpiles should be fully covered by impermeable sheeting to reduce dust emission.	Action Taken: Stockpiles has been fully covered by impermeable sheeting to reduce dust emission.	Closed out on 24 Aug 2023
24 Aug 2023	Observation: The NRMM label for the excavator was missing. Please ensure the label is properly demonstrated.	Action Taken: The NRMM label has been display for the excavator.	Closed out on 31 Aug 2023
24 Aug 2023	Observation: Secondary container shall be provided for the plastic chemicals to prevent soil contamination.	Action Taken: Chemicals has been removed.	Closed out on 31 Aug 2023
31 Aug 2023	Observation: Secondary container shall be provided for the plastic engine oil to prevent soil contamination.	Action taken: Engine oil has been removed.	Closed out on 7 Sep 2023

Table 5.1 Summary of site inspections observations during the reporting period

Inspection Date	Key Observations / Advice / Recommendations /	Actions	Close-out Date / Status
7 Sep 2023	Observation: Construction waste shall be removed timely.	Action Taken: Construction waste has been removed.	Closed out on 14 Sep 2023
14 Sep 2023	Observation: The vehicles should be restricted to maximum speed of 10 km per hour.	Action Taken: Label has been displayed.	Closed out on 21 Sep 2023
21 Sep 2023	NA	NA	NA
28 Sep 2023	Observation: Construction waste shall be removed timely.	Action taken: Construction waste has been removed.	Closed out on 5 Oct 2023
5 Oct 2023	Observation: Secondary container shall be provided for the plastic chemicals to prevent soil contamination.	Action Taken: plastic chemical has been removed.	Closed out on 12 Oct 2023
12 Oct 2023	Observation: Timber waste found at LW02 near the staircase shall be removed timely.	Action Taken: Timber waste has been removed.	Closed out on 19 Oct 2023
19 Oct 2023	Observation: Stockpiles should be fully covered by impermeable sheeting to reduce dust emission.	Action taken: Stockpiles has been removed.	Closed out on 26 Oct 2023
26 Oct 2023	Observation: The vehicles should be restricted to maximum speed of 10 km per hour.	Action taken: The vehicles has been restricted to maximum speed of 10 km per hour.	Closed out on 2 Nov 2023

Implementation Status of Environmental Mitigation Measures

- 5.4 The Contractor has implemented environmental mitigation measures and requirement as stated in the EIA report, the EP and the EM&A Manual. The implementation status of the mitigation measures during the reporting period is summarized in Appendix G.
- 5.5 Based on the observations from the site inspection, it would be considered that the pollution control and mitigation measures were effective and efficient in controlling the environmental impacts generated from the construction activities of the Project site.

6. SUMMARY OF NON-COMPLIANCE STATUS

Breaches of Action and Limit Levels

- 6.1 1-hour TSP monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.
- 6.2 24-hour TSP monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.
- 6.3 Construction noise monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.
- 6.4 Summary of the non-compliance in the reporting period for the Project is tabulated in Table 6.1.

	Donorting	No. of Ex	ceedance	Possible reasons for		
Parameter	Reporting Period	Action	Limit	non-compliance	Action Taken	
	i chida	Level	Level	non-compliance		
	Aug 2023	0	0	N/A	N/A	
1-hr TSP	Sep 2023	0	0	N/A	N/A	
	Oct 2023	0	0	N/A	N/A	
	Aug 2023	0	0	N/A	N/A	
24-hr TSP	Sep 2023	0	0	N/A	N/A	
	Oct 2023	0	0	N/A	N/A	
Construction	Aug 2023	0	0	N/A	N/A	
Construction noise	Sep 2023	0	0	N/A	N/A	
noise	Oct 2023	0	0	N/A	N/A	

Table 6.1 Non-compliance record in the reporting period

Environmental Complaint and Non-compliance

6.5 No complaint was received in the reporting period. Summary of complaints in the reporting period is tabulated in Table 6.2.

Date of receiving complaint	Date of compliant	Description of complaint	Recommendations / Action take	Close-out date / Status
No complaint was received in the reporting period.	NA	NA	NA	NA

Table 6.2 Summary of complaints in the reporting period

6.6 Complaint log is shown in Appendix H.

Notifications of summons and successful prosecutions

6.7 No notification of summons and successful prosecutions was received in the reporting period.Summary of summons and successful prosecutions in the reporting period is tabulated in Table 6.3.

Date of receiving notification of summons or prosecutions	Date of event	Description of event	Action take	Close-out date / Status
No notification of summons and	NA	NA	NA	NA
successful prosecutions were				
received in the reporting period.				

Table 6.3 Summary of summons and successful prosecutions in the reporting period

6.8 The summaries of cumulative environmental complaint, warning, summon and notification of successful prosecution for the Project is presented in Appendix H.

7. COMMENTS, RECOMMENDATIONS AND CONCLUSIONS

Comments

- 7.1 Mitigation measures in the EM&A Manuals were implemented during the reporting period. The effectiveness and efficiency of the mitigation measures were reviewed during the weekly environmental site inspection and audit.
- 7.2 Environmental monitoring works (air quality and construction noise) were performed in the reporting period to monitor the environmental impacts from the Project site.
- 7.3 Based on the observations from the site inspection and reviewing the environmental monitoring results, it would be considered that the mitigation measures were effective and efficient in controlling the environmental impacts generated from the construction activities of the Project site.

Recommendations

7.4 During the weekly environmental site inspection and audit performed in the reporting period, the following recommendations were provided:

Table 7.1 Summary of recommendations / reminders made in site inspections during the reporting period

Inspection Date	Recommendations / Reminders
3 August 2023	Stockpiles should be fully covered by impermeable sheeting to reduce dust emission.
10 August 2023	Secondary container shall be provided for the plastic chemicals to prevent soil contamination.
17 August 2023	Stockpiles should be fully covered by impermeable sheeting to reduce dust emission.
24 August 2023	The NRMM label for the excavator was missing. Please ensure the label is properly demonstrated.
24 August 2023	Secondary container shall be provided for the plastic chemicals to prevent soil contamination.
31 August 2023	Secondary container shall be provided for the plastic engine oil to prevent soil contamination.
7 September	Construction waste shall be removed timely.

Inspection Date	Recommendations / Reminders
2023	
14 September 2023	The vehicles should be restricted to maximum speed of 10 km per hour.
28 September 2023	Construction waste shall be removed timely.
5 October 2023	Secondary container shall be provided for the plastic chemicals to prevent soil contamination.
12 October 2023	Timber waste found at LW02 near the staircase shall be removed timely.
19 October 2023	Stockpiles should be fully covered by impermeable sheeting to reduce dust emission.
26 October 2023	The vehicles should be restricted to maximum speed of 10 km per hour.

Conclusions

- 7.5 Environmental monitoring works were performed in the reporting period and all monitoring results were checked and reviewed.
- 7.6 1-hour TSP monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.
- 7.7 24-hour TSP monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.
- 7.8 Construction noise monitoring was conducted as scheduled in the reporting period. No Action/Limit Level exceedance was recorded.
- 7.9 No complaint was received in the reporting period.
- 7.10 No notification of summons and successful prosecutions was received in the reporting period.

Figure

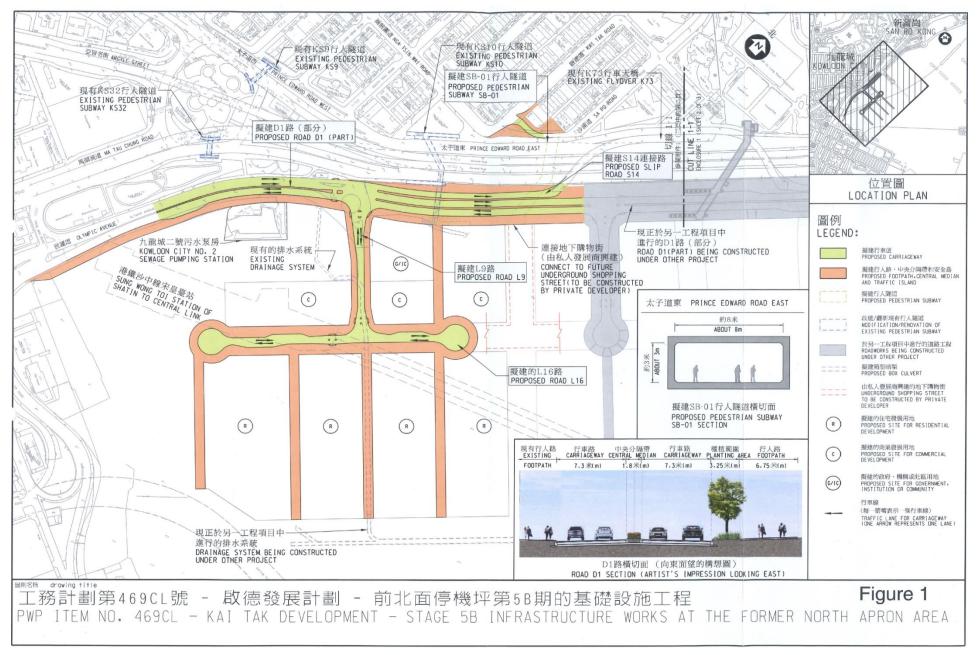


Figure 1 - Proposed works of Contract No. ED/2018/05

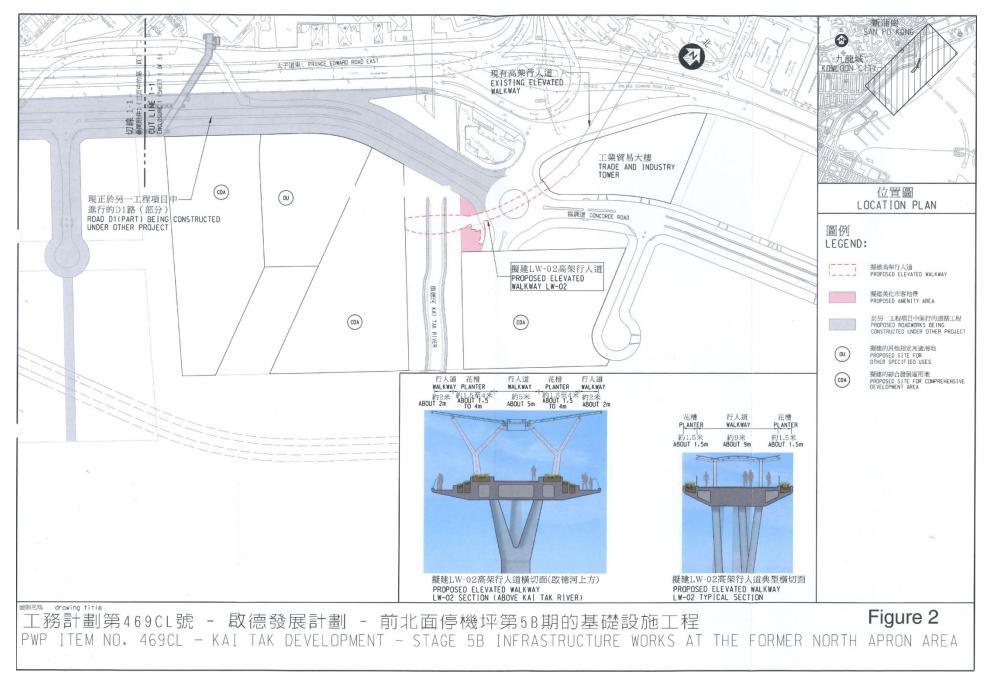


Figure 2 – Proposed works of Contract No. ED/2018/05

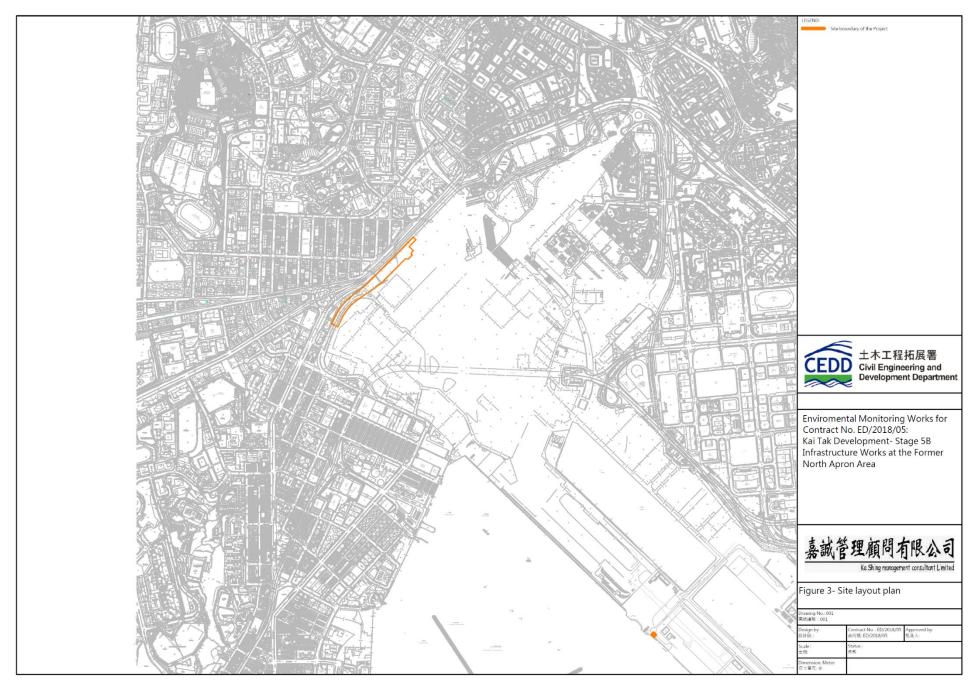


Figure 3 – D1 Road Site Layout Plan

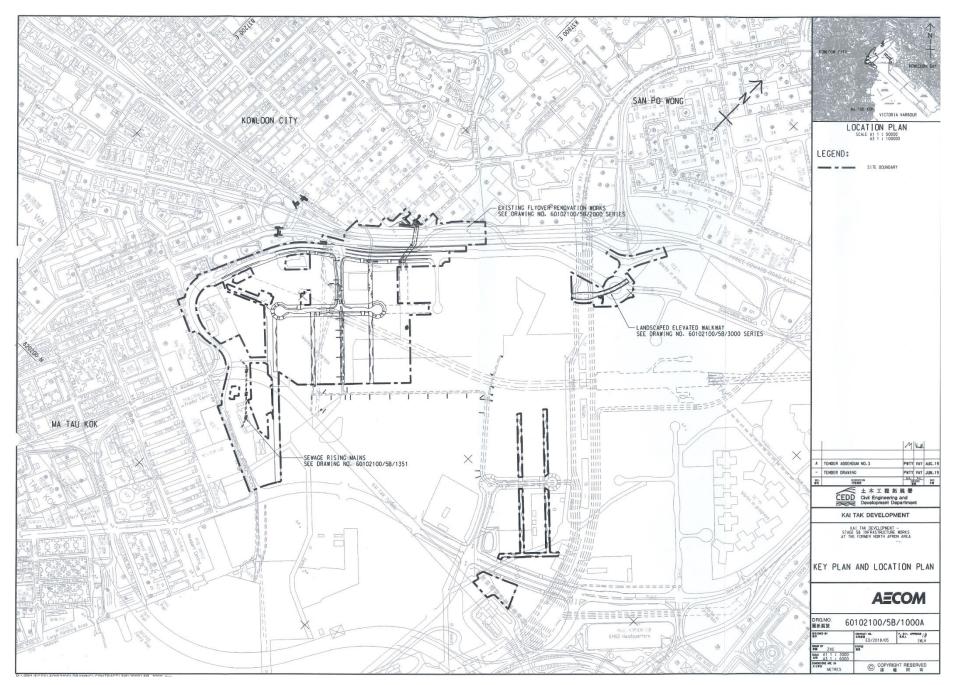


Figure 4 – Site Layout Plan

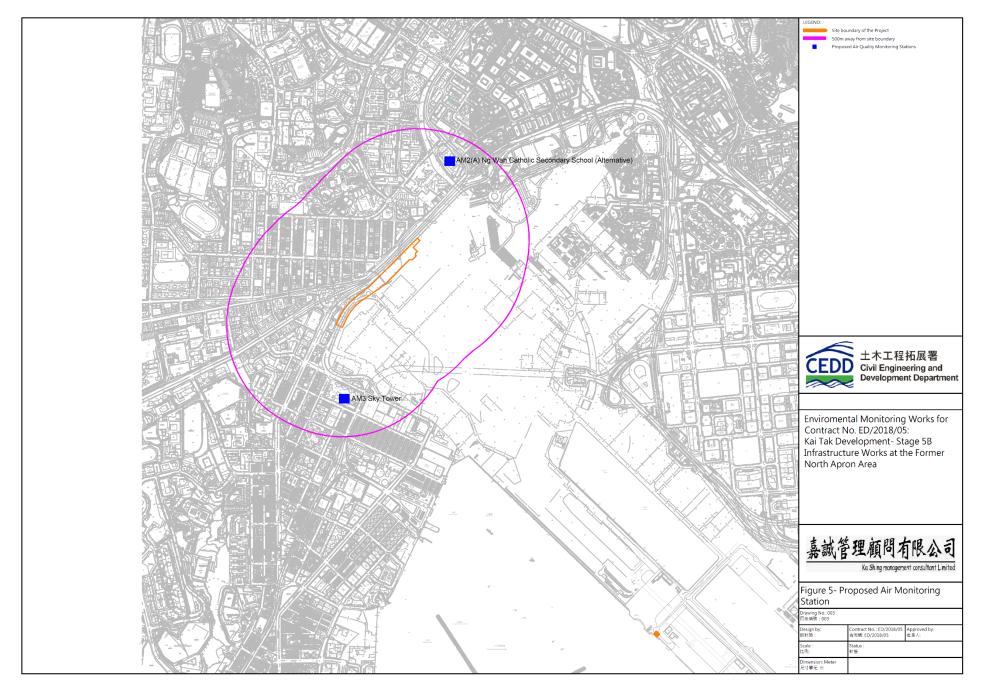


Figure 5 – Air Quality Monitoring Stations

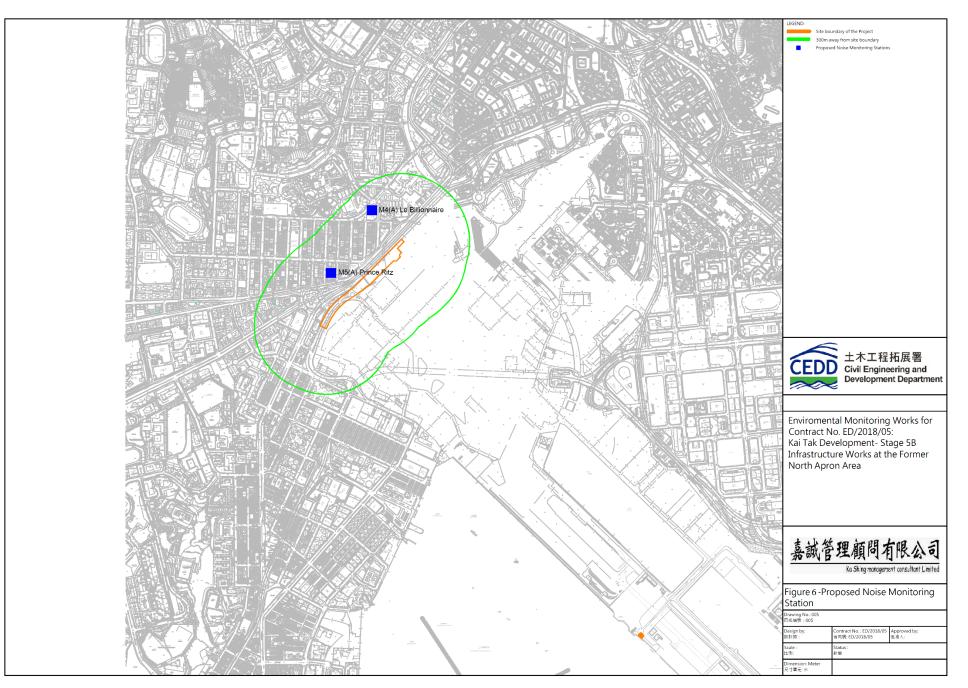
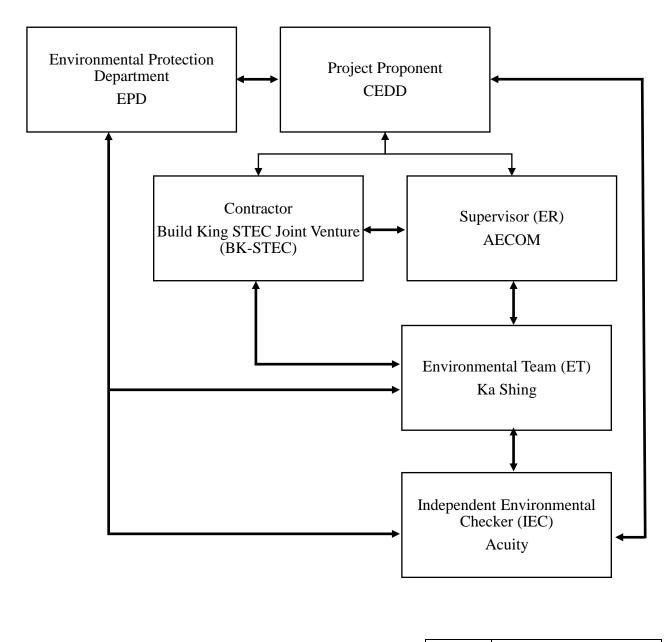
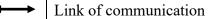


Figure 6 – Noise Monitoring Stations

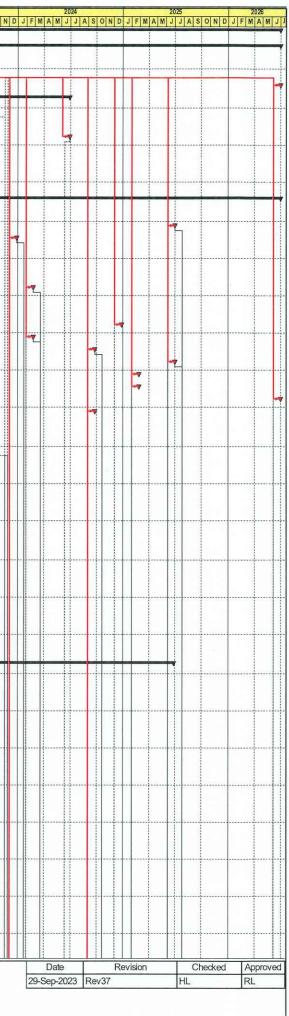
Appendix A – Organization Chart of EM&A Team





Appendix B – Construction Programme

TAK DEVELOPMENT -	STAGE 5B INFRASTRUCTURE WORKS AT THE FORMER NORTH APRON AREA	1762	22-Jul-20	30-Jun-26	22-Jul-20	30-Jun-26	Float	0.000	PIAIS	UN	JJF	A	m J .						ASONI	JIFIMA	A M J
DATES		2170		30-Jun-26	22-Jul-20		0	2	-	-	-				_	-					
(D.1000	Contract date			30-301-20		00-001-20				1											
D.1000	Contract date	0	22-Jul-20 31-Jul-20		22-Jul-20 31-Jul-20		0	2		÷											
(D. 1010 (D. 1020	Contract completion date	0	31-JUI-20	30-Jun-26	31-JUI-20	30-Jun-26	0	2	-	1		11	TT	-	T	+	T	TT		1	
ESS DATES	Contract completion date	1429	31-Jul-20	29-Jun-24	31-Jul-20	29-Jun-24		2	-				-++	_		_			_		
(D. 1030	Parts 1, 1A, 1B, 2, 3, 4, 7, 8 and 9	0	31-Jul-20	20-001-24	31-Jul-20	20-001-24	0	2	-	÷											
KD.1040	Part 5	0	30-Jun-22		30-Jun-22		0	2	1				++					4		1	
KD.1050	Part 6	0	29-Jun-24		29-Jun-24		0	2										Г			
KD.1050	Part 6A	0	30-Jun-21		29-Jun-24 30-Jun-21		0	2					-								
KD. 1070	Works Areas WA1, WA2, WA3, WA4, WA5, WA6 and WA7	0	31-Jul-20		31-Jul-20		0	2					11								
KD. 1070 KD. 1080	Part 10 and Works Area WA4A	0	29-Jan-21		29-Jan-21		0	2				11									
KD.1090	Works Area WA8	0	31-Jul-22		29-Jan-21 31-Jul-22		0	2												++	
ITRACT SECTIONAL CON		1826		30-Jun-26		30-Jun-26	and in case of the	Contract of the						-							
Contraction of the second s			00-Jun-21	The second second	30-Jun-21	and the second second	0	2					11								
KD.1100	Section 1:Compl of all works within Parts 1 and 8 and Elevated Landscaped Walkway LW-02	0		26-Sep-23		26-Sep-23	0	2		1.1											
KD.1110	Section 2:Compl of all works within Parts 1B, 6A and 7 and remaining works of all Parts	0		30-Jun-25		30-Jun-25	0	2												4	
KD.1120	Section 3:Compl of all works within Parts 1A and 5 and drainage and sewage works within Part 6	0		27-Dec-23		27-Dec-23	0	2													
KD.1130	Section 4:Compl of all UU and services within Part 4	0		30-Jun-21		30-Jun-21	0	2					1	1							
KD.1140	Section 5: Compl of all UU and services within Part 3, rising mains diversion & demolition of ext. structures	0		17-Dec-21		17-Dec-21	0	2							۲	7					
KD.1150	Section 6:Compl of all works within Part 2 and Part 10	0		29-Mar-22		29-Mar-22	0	2									-				
KD.1160	Section 7: Compl of all works within Part 3 (Subj to excision within 416days from starting date)	0		25-Feb-24		25-Feb-24	0	2												1	
KD.1170	Section 8:Compl of all Box Culvert B1 within Parts 1 and 3 and diversion and abandon works	0		29-Jul-21		29-Jul-21	0	2						ζ.	T						
KD.1180	Section 9: Compl of DCS works within Parts 1 and 1A (Subj to excision within 239days from starting date)	0		26-Sep-23		26-Sep-23	0	2													
KD.1190	Section 10:Compl of establ work for all landscape works(except Sections 14, 15 and 16)	0		26-Dec-24		26-Dec-24	0	2				11									
KD.1200	Section 11:Compl of all works within Part 4 (Subj to excision within 244days from starting date)	0		25-Feb-24		25-Feb-24	0	2		TT		TT						1		1 1	
KD.1210	Section 12:Compl of all SB-01 within Part 1A	0	1	25-Sep-24		25-Sep-24	0	2													
KD.1220	Section 13:Compl of all works within Part 6	0		30-Jun-25		30-Jun-25	0	2													
KD.1230	Section 14:Compl of estab work for landscape works within Part 3 (Subj to excision within 416days from starting date)	0		24-Feb-25		24-Feb-25	0	2	- i				++							++	
KD.1240	Section 15:Compl of estab work for landscape works within Part 4 (Subj to excision within 44days from starting date)	0	-	24-Feb-25		24-Feb-25	0	2													
KD. 1250	Section 15:Compl of establ work for landscape works within Part 6	0		30-Jun-26		30-Jun-26	0	2													
KD.1260	Section 17:Compl of establ work for landscape works under Section 1	0		25-Sep-24			0														
		-	90 1-1-00		04 Oct 20	25-Sep-24		2				-									1
and the second strategic states	MIT APPLICATION & APPROVAL	240	22-Jul-20	18-Mar-21	04-Oct-20	30-Jun-26	1930	2													1
KD.1270	Prepare/submission of temporary works design	30	22-Jul-20	20-Aug-20	04-Oct-20	02-Nov-20	74	2												<u>i</u>	
KD. 1280	Consultation/approval of temporary works design	60	21-Aug-20	19-Oct-20	03-Nov-20	01-Jan-21	74	2	14=	-			-++								
KD.1290	Prepare/submit Temp Geotechnical&Structural Works to HyD/TD/CEDD/GEO and others (incl SB-01 by RTBM, etc.)	30	22-Jul-20	20-Aug-20	03-Nov-25	02-Dec-25	1930	2													
KD.1300	Consult/approve Temp Geotechnical&Structural Works by HyD/TD/CEDD/GEO and others (incl SB-01 by RTBM, etc.)	120	21-Aug-20	18-Dec-20	03-Dec-25	01-Apr-26	1930	2	14=												
KD.1310	Prepare/submission of Temporary Drainage and Sewerage Management Plan to DSD/CEDD and others	30	22-Jul-20	20-Aug-20	02-Apr-26	01-May-26	2080	2													
KD.1320	Consultation/approval of Temporary Drainage and Sewerage Management Plan by DSD/CEDD and others	60	21-Aug-20	19-Oct-20	02-May-26	30-Jun-26	2080	2	14	Þ											1
KD.1330	Application/approval of CNP for night works by relevant authorities and liaison with projects nearby	90	19-Dec-20	18-Mar-21	02-Apr-26	30-Jun-26	1930	2		4											1
KD.1340	Application/approval of permits or other statutory submissions by relevant authorities (i.e. CEDD, HyD, WSD, XPMS & EPD)	180	31-Jul-20	26-Jan-21	02-Jan-26	30-Jun-26	1981	2	-			11				-++				1	
PORARY TRAFFIC MANG	EMENT	240	31-Jul-20	27-Mar-21		30-Jun-26	1921	2			-	-									
KD.1370	Prepare/Submit/Consult/Approval of TTA for loading/unloading at Sa Po Road and Concorde Road roundabout	60	31-Jul-20	28-Sep-20	20-Aug-21	18-Oct-21	385	2													
KD.1380	Prepare/Submit/Consult/Approval of TTA for working platform erection crossing Concorde Road roundabout	90	29-Sep-20	27-Dec-20	25-Jun-22	22-Sep-22	634	2	- E	<u></u>										· · · · · · · · · · · · · · · · · · ·	
KD.1390	Prepare/Submit/Consult/Approval of TTA for Gl/diversion/preliminary works at PERE and Sa Po Road	90	31-Jul-20	28-Oct-20	03-Nov-25	31-Jan-26	1921	2		##		11									
.KD.1400	Prepare/Submit/Consult/Approval of TTA for 2-staged Sa Po Road and PERE W/B diversion	90	30-Aug-20	27-Nov-20	03-Dec-25	02-Mar-26	1921	2													
KD.1410	Prepare/Submit/Consult/Approval of TTA for road and drainage works along Olympic Avenue	120	28-Nov-20	27-Mar-21	03-Dec-25 03-Mar-26	30-Jun-26	1921	-				-								· • · · · · · · · · · · · · · · · · · ·	
KD.2180	1st TMLG Meeting	0	20-1404-20		03-Widi-20			2													
		100		18-Sep-20		18-Sep-20	0	2													
KD.2220	2nd TMLG Meeting	0		19-Nov-20		19-Nov-20	0	2													
KD.2230	3rd TMLG Meeting	0		15-Jan-21		14-Jan-21	0	2				_									
KD.2240	4th TMLG Meeting	0		23-Mar-21		23-Mar-21	0	2				V									
and served the second s	D SAFETY MANAGEMENT	1801	22-Jul-20	26-Jun-25	23-Jul-20	26-Jun-25	0	2								1.					
KD.1420	Prepare/submit of Draft Safety Plan	13	22-Jul-20	03-Aug-20	23-Jul-20	04-Aug-20	1	2													
KD.1430	Prepare/submit Safety Plan	21	04-Aug-20	24-Aug-20	05-Aug-20	25-Aug-20	1	2													
KD.1440	Conduct meeting to discuss Draft Safety Plan	0		03-Aug-20		03-Aug-20	0	2	V												
KD.1450	Prepare/submit Site Traffic Safety Management Plan	41	22-Jul-20	31-Aug-20	23-Jul-20	01-Sep-20	1	2					11			1				1	
KD.1460	Prepare/submit Construction Health and Safety Plan	29	22-Jul-20	19-Aug-20	23-Jul-20	20-Aug-20	1	2													
(D.1470	1st SSMC Meeting	1	26-Aug-20	26-Aug-20	26-Aug-20	26-Aug-20	0	2													
(D. 1480	2nd SSMC Meeting	1	23-Sep-20	23-Sep-20	23-Sep-20	23-Sep-20	0	2				-	-							1	
KD.1490	3rd SSMC Meeting	1	29-Oct-20	29-Oct-20	29-Oct-20	29-Oct-20	0	2													
KD.1500	4th SSMC Meeting	1	26-Nov-20	26-Nov-20	26-Nov-20	26-Nov-20	0	2													
(D.1510	5th SSMC Meeting	1	31-Dec-20	31-Dec-20	31-Dec-20	31-Dec-20	0	2		÷										++	
KD.1520	6th SSMC Meeting	1	28-Jan-21	28-Jan-21	28-Jan-21	28-Jan-21	0	2													
KD. 1530	7th SSMC Meeting	1	25-Feb-21	25-Feb-21	25-Feb-21	25-Feb-21	0	2													
KD. 1530	8th SSMC Meeting											-				-++				······	
(D. 1540 (D. 1550		1	24-Mar-21	24-Mar-21	24-Mar-21	24-Mar-21	0	2												1	
or Tama Co. (Barras	9th SSMC Meeting	1	29-Apr-21	29-Apr-21	29-Apr-21	29-Apr-21	0	2													
KD.1560	10th SSMC Meeting	1	27-May-21	27-May-21	27-May-21	27-May-21	0	2		.						-++					
(D.1570	11th SSMC Meeting	1	24-Jun-21	24-Jun-21	24-Jun-21	24-Jun-21	0	2													
KD.1580	12th SSMC Meeting	1	29-Jul-21	29-Jul-21	29-Jul-21	29-Jul-21	0	2												1	
KD.1590	13th SSMC Meeting	1	26-Aug-21	26-Aug-21	26-Aug-21	26-Aug-21	0	2				_									
(D.1600	14th SSMC Meeting	1	30-Sep-21	30-Sep-21	30-Sep-21	30-Sep-21	0	2													
KD.1610	15th SSMC Meeting	1	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21	0	2							1						
KD.1620	16th SSMC Meeting	1	25-Nov-21	25-Nov-21	25-Nov-21	25-Nov-21	0	2													
KD.1630	17th SSMC Meeting	1	30-Dec-21	30-Dec-21	30-Dec-21	30-Dec-21	0	2								T					
KD.1640	18th SSMC Meeting	1	27-Jan-22	27-Jan-22	27-Jan-22	27-Jan-22	0	2								1					
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▼ Milestone		ED)/2018/0	o Kai Ta	(Devel	opment	- Sta	ge 51	B Ini	tras	truct	ure	VVC	orks	ati	the	Forr.	ner N		INI VIII.	AIGO
 ✓ Milesione ✓ Critical Milestone 	Summary	ED	0/2018/0	o Kai Ta	(Devel	opment		ge 51						DIKS	ati	the l	Forr	ner r	NOTLITA	pion.	AICO



D.KD.1650	Activity Name	Dur (d)	Early Start	Early Finish	Late Start	Late Finish	Float	Calendar		OND	JF	MAM	JJA	SON	DJF	MAN	2022 M J J A	ASOND	JFMA	20 M J
	19th SSMC Meeting	1	24-Feb-22	24-Feb-22	24-Feb-22	24-Feb-22	0	2								1	1			_
D.KD.1660	20th SSMC Meeting	1	31-Mar-22	31-Mar-22	31-Mar-22	31-Mar-22	0	2		T						1				
0.KD.1670	21st SSMC Meeting	1	28-Apr-22	28-Apr-22	28-Apr-22	28-Apr-22	0	2							<u> - /</u>					
.KD.1680	22nd SSMC Meeting	1	26-May-22		26-May-22			2							011-7		1			
KD.1690	23rd SSMC Meeting	1	30-Jun-22	30-Jun-22	30-Jun-22	30-Jun-22	- 1. San	2		*** *	·····								++-	
analise is a second and a second s		1		28-Jul-22		28-Jul-22														
.KD.1700	24th SSMC Meeting		28-Jul-22	Contract of the Annual Street	28-Jul-22		-	2												
KD.1710	25th SSMC Meeting	1	25-Aug-22	25-Aug-22	25-Aug-22			2							h					
KD.1720	26th SSMC Meeting	1	29-Sep-22	29-Sep-22	29-Sep-22	29-Sep-22		2												
KD.1730	27th SSMC Meeting	1	27-Oct-22	27-Oct-22	27-Oct-22	27-Oct-22	0	2										11		
KD.1740	28th SSMC Meeting	1	24-Nov-22	24-Nov-22	24-Nov-22	24-Nov-22	0	2										1		
KD.1750	29th SSMC Meeting	1	29-Dec-22	29-Dec-22	29-Dec-22	29-Dec-22	0	2		TTT								1	(
KD.1760	30th SSMC Meeting	1	26-Jan-23	26-Jan-23	26-Jan-23	26-Jan-23		2											1	- 1
		1	23-Feb-23	23-Feb-23	23-Feb-23		-												1.1.1	-
KD.1770	31st SSMC Meeting	2423						2		┊╟┟┼	• • • • • • • • • • • • • • • • • • • •									
.KD.1780	32nd SSMC Meeting	1	30-Mar-23	30-Mar-23	30-Mar-23	30-Mar-23	1000	2												. 1
.KD. 1790	33rd SSMC Meeting	1	27-Apr-23	27-Apr-23	27-Apr-23	27-Apr-23	0	2											1 1	
KD.1800	34th SSMC Meeting	1	25-May-23	25-May-23	25-May-23	25-May-23	0	2												1
KD.1810	35th SSMC Meeting	1	29-Jun-23	29-Jun-23	29-Jun-23	29-Jun-23	0	2												1
KD.1820	36th SSMC Meeting	1	27-Jul-23	27-Jul-23	27-Jul-23	27-Jul-23		2												
Second Provide Second				Contraction of the second	Contraction of the second		2 1 NO.													
KD.1830	37th SSMC Meeting	1	31-Aug-23	31-Aug-23	31-Aug-23	31-Aug-23		2			· · · · · · · · ·									
KD.1840	38th SSMC Meeting	1	28-Sep-23	28-Sep-23	28-Sep-23	28-Sep-23	0	2												
KD.1850	39th SSMC Meeting	1	26-Oct-23	26-Oct-23	26-Oct-23	26-Oct-23	0	2				11								
KD.1860	40th SSMC Meeting	1	30-Nov-23	30-Nov-23	30-Nov-23	30-Nov-23	0	2												
KD.1870	41st SSMC Meeting	1	28-Dec-23	28-Dec-23	28-Dec-23	28-Dec-23		2	11-1	111		11-		-					1	
newsparted lasers, see		1	25-Jan-24	25-Jan-24	25-Jan-24	25-Jan-24		2										1		
KD.1880	42nd SSMC Meeting																			
KD.1890	43rd SSMC Meeting	1	29-Feb-24	29-Feb-24	29-Feb-24	29-Feb-24		2	1	4444										
KD.1900	44th SSMC Meeting	1	28-Mar-24	28-Mar-24	28-Mar-24	28-Mar-24	0	2												
KD.1910	45th SSMC Meeting	1	25-Apr-24	25-Apr-24	25-Apr-24	25-Apr-24	0	2										1		
KD.1920	46th SSMC Meeting	1	30-May-24	30-May-24	30-May-24	30-May-24	1.55	2												
KD. 1920	47th SSMC Meeting	1	27-Jun-24	27-Jun-24	27-Jun-24	27-Jun-24		2	11-1	ŧ₿₽₽					(1	
		7.0										11						1		
KD.1940	48th SSMC Meeting	1	25-Jul-24	25-Jul-24	25-Jul-24	25-Jul-24		2												
KD.1950	49th SSMC Meeting	1	29-Aug-24	29-Aug-24	29-Aug-24	29-Aug-24	0	2												
KD.1960	50th SSMC Meeting	1	26-Sep-24	26-Sep-24	26-Sep-24	26-Sep-24	0	2												
KD.1970	51st SSMC Meeting	1	31-Oct-24	31-Oct-24	31-Oct-24	31-Oct-24	0	2												
KD.1980	52nd SSMC Meeting	1	28-Nov-24	28-Nov-24	28-Nov-24	28-Nov-24		2												~
								1000		÷									·····	
KD.1990	53rd SSMC Meeting	1	26-Dec-24	26-Dec-24	26-Dec-24	26-Dec-24		2												
KD.2000	54th SSMC Meeting	1	30-Jan-25	30-Jan-25	30-Jan-25	30-Jan-25	0	2												
KD.2010	55th SSMC Meeting	1	27-Feb-25	27-Feb-25	27-Feb-25	27-Feb-25	0	2												
KD.2020	56th SSMC Meeting	1	27-Mar-25	27-Mar-25	27-Mar-25	27-Mar-25	0	2		TTT										
.KD.2030	57th SSMC Meeting	1	24-Apr-25	24-Apr-25	24-Apr-25	24-Apr-25		2												-
		1				1					1 1									
.KD.2040	58th SSMC Meeting			29-May-25	29-May-25		-	2		++++	· · · · · · · · · · ·									
KD.2050	59th SSMC Meeting	1	26-Jun-25	26-Jun-25	26-Jun-25	26-Jun-25	COLUMN DESIGNATION.	2								1	1			
RELATED DELIVERABL		1796		30-Jun-25	01-Aug-20	and the second second		-												
KD.2060	Prepare/submit BIM Execution Plan	29	31-Jul-20	28-Aug-20	01-Aug-20	29-Aug-20	1	2	TP											
.KD.2070	Prepare/submit Combined Services Drawings and CBWD generated from BIM	44	31-Jul-20	12-Sep-20	01-Aug-20	13-Sep-20	1	2												
	Prepare/submit proposal of asset information requirement	364	31-Jul-20	29-Jul-21	01-Aug-20	30-Jul-21	1	2	Hain i		-									
KD.2080	Prepare/submit Asset Data Deliverables for Section 1	00			-			2												
			29-10-23	26-Sep-23	02-May-26			2		***	++-					-				- 1
KD.2090		60	29-Jul-23	26-Sep-23	02-May-26	30 Jun 26		4			1 1								· · · · · · · · · · · · · · · · · · ·	
KD.2080 KD.2090 KD.2100	Prepare/submit Asset Date Deliverables for Section 2	60	02-May-25	30-Jun-25	02-May-26															
KD.2090 KD.2100 KD.2110		60 60	02-May-25 29-Oct-23	30-Jun-25 27-Dec-23	02-May-26 02-May-26	30-Jun-26	916	2			E 1									
KD.2090 KD.2100 KD.2110	Prepare/submit Asset Date Deliverables for Section 2	60	02-May-25	30-Jun-25	02-May-26	30-Jun-26	916													
KD.2090 KD.2100 KD.2110 KD.2120	Prepare/submit Asset Date Deliverables for Section 2 Prepare/submit Asset Date Deliverables for Section 3	60 60	02-May-25 29-Oct-23	30-Jun-25 27-Dec-23	02-May-26 02-May-26	30-Jun-26 30-Jun-26	916 1826	2	_		++	-			PT .					
KD.2090 KD.2100 KD.2110 KD.2120 KD.2130	Prepare/submit Asset Date Deliverables for Section 2 Prepare/submit Asset Date Deliverables for Section 3 Prepare/submit Asset Date Deliverables for Section 4	60 60 60 60	02-May-25 29-Oct-23 02-May-21 19-Oct-21	30-Jun-25 27-Dec-23 30-Jun-21 17-Dec-21	02-May-26 02-May-26 02-May-26 02-May-26	30-Jun-26 30-Jun-26 30-Jun-26	916 1826 1656	2 2	_											
KD.2090 KD.2100 KD.2110 KD.2120 KD.2130 KD.2140	Prepare/submit Asset Date Deliverables for Section 2 Prepare/submit Asset Date Deliverables for Section 3 Prepare/submit Asset Date Deliverables for Section 4 Prepare/submit Asset Date Deliverables for Section 5 Prepare/submit Asset Date Deliverables for Section 6	60 60 60 60 60	02-May-25 29-Oct-23 02-May-21 19-Oct-21 29-Jan-22	30-Jun-25 27-Dec-23 30-Jun-21 17-Dec-21 29-Mar-22	02-May-26 02-May-26 02-May-26 02-May-26 02-May-26	30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26	916 1826 1656 1554	2 2 2	-											
KD.2090 KD.2100 KD.2110 KD.2120 KD.2130 KD.2140 KD.2150	Prepare/submit Asset Date Deliverables for Section 2 Prepare/submit Asset Date Deliverables for Section 3 Prepare/submit Asset Date Deliverables for Section 4 Prepare/submit Asset Date Deliverables for Section 5 Prepare/submit Asset Date Deliverables for Section 6 Prepare/submit Asset Date Deliverables for Section 7	60 60 60 60 60 60	02-May-25 29-Oct-23 02-May-21 19-Oct-21 29-Jan-22 28-Dec-23	30-Jun-25 27-Dec-23 30-Jun-21 17-Dec-21 29-Mar-22 25-Feb-24	02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26	30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26	916 1826 1656 1554 856	2 2 2 2												
KD.2090 KD.2100 KD.2110 KD.2120 KD.2130 KD.2140 KD.2150 KD.2160	Prepare/submit Asset Date Deliverables for Section 2 Prepare/submit Asset Date Deliverables for Section 3 Prepare/submit Asset Date Deliverables for Section 4 Prepare/submit Asset Date Deliverables for Section 5 Prepare/submit Asset Date Deliverables for Section 6 Prepare/submit Asset Date Deliverables for Section 7 Prepare/submit Asset Date Deliverables for Section 8	60 60 60 60 60 60 60 60	02-May-25 29-Oct-23 02-May-21 19-Oct-21 29-Jan-22 28-Dec-23 31-May-21	30-Jun-25 27-Dec-23 30-Jun-21 17-Dec-21 29-Mar-22 25-Feb-24 29-Jul-21	02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26	30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26	916 1826 1656 1554 856 1797	2 2 2 2 2 2												
KD.2090 KD.2100 KD.2110 KD.2120 KD.2130 KD.2140 KD.2150 KD.2160 KD.2170	Prepare/submit Asset Date Deliverables for Section 2 Prepare/submit Asset Date Deliverables for Section 3 Prepare/submit Asset Date Deliverables for Section 4 Prepare/submit Asset Date Deliverables for Section 5 Prepare/submit Asset Date Deliverables for Section 6 Prepare/submit Asset Date Deliverables for Section 7	60 60 60 60 60 60	02-May-25 29-Oct-23 02-May-21 19-Oct-21 29-Jan-22 28-Dec-23	30-Jun-25 27-Dec-23 30-Jun-21 17-Dec-21 29-Mar-22 25-Feb-24 29-Jul-21 26-Sep-23	02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26	30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26	916 1826 1656 1554 856 1797 1008	2 2 2 2 2 2 2 2 2												
KD.2090 KD.2100 KD.2110 KD.2120 KD.2130 KD.2140 KD.2150 KD.2160 KD.2170	Prepare/submit Asset Date Deliverables for Section 2 Prepare/submit Asset Date Deliverables for Section 3 Prepare/submit Asset Date Deliverables for Section 4 Prepare/submit Asset Date Deliverables for Section 5 Prepare/submit Asset Date Deliverables for Section 6 Prepare/submit Asset Date Deliverables for Section 7 Prepare/submit Asset Date Deliverables for Section 8	60 60 60 60 60 60 60 60	02-May-25 29-Oct-23 02-May-21 19-Oct-21 29-Jan-22 28-Dec-23 31-May-21	30-Jun-25 27-Dec-23 30-Jun-21 17-Dec-21 29-Mar-22 25-Feb-24 29-Jul-21	02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26	30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26	916 1826 1656 1554 856 1797 1008	2 2 2 2 2 2												
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<pre>KD.2090 KD.2100 KD.2110 KD.2120 CD.2130 CD.2130 CD.2150 KD.2150 KD.2150 KD.2170 KD.2170 KD.2190 KD.2200 KD.2210</pre>	Prepare/submit Asset Date Deliverables for Section 2 Prepare/submit Asset Date Deliverables for Section 3 Prepare/submit Asset Date Deliverables for Section 4 Prepare/submit Asset Date Deliverables for Section 5 Prepare/submit Asset Date Deliverables for Section 6 Prepare/submit Asset Date Deliverables for Section 7 Prepare/submit Asset Date Deliverables for Section 8 Prepare/submit Asset Date Deliverables for Section 9 Prepare/submit Asset Date Deliverables for Section 11 Prepare/submit Asset Date Deliverables for Section 12 Prepare/submit Asset Date Deliverables for Section 13	60 60 60 60 60 60 60 60 60 60 60	02-May-25 29-Oct-23 02-May-21 19-Oct-21 29-Jan-22 28-Dec-23 31-May-21 29-Jul-23 28-Dec-23 28-Jul-24 02-May-25	30-Jun-25 27-Dec-23 30-Jun-21 17-Dec-21 29-Mar-22 25-Feb-24 29-Jul-21 26-Sep-23 25-Feb-24 25-Sep-24 30-Jun-25	02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26 02-May-26	30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26 30-Jun-26	916 1826 1656 1554 856 1797 1008 856 643 365	2 2 2 2 2 2 2 2 2 2 2 2 2 2												
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D	Activity Name	Dur (d)	Early Start	Early Finish	Late Start	Late Finish	Total Cale Float		ONDJ	FMAMJ	JASOI	NDJFMAMJ	JASOND	JFMAM
D.GW.1061	Tree felling works at Sa Po Road to facilitate existing utilities diversion works (5 nos.)	7	09-Jun-21	17-Jun-21	09-Jun-21	17-Jun-21	0							
D.GW.1065	Tree felling works at Kai Tak Area	60	28-Dec-20	11-Mar-21	18-Apr-26	30-Jun-26	1571 1							
D.GW.1070	Protection to retained trees and tree transplating works	234	27-Aug-20	12-Jun-21	13-Sep-25	30-Jun-26	1497 1							
NSTRUCTION OF PEDESTRIA	N SUBWAY SB-01	1242	22-Jul-20	25-Sep-24	03-Aug-20	25-Sep-24	0							
SIGN/STATUTORY SUBMISSION	S FOR PEDESTRIAN SUBWAY SB-01	330	06-Jan-21	01-Dec-21	30-May-21	10-Jul-22	221 2	2						
D.SB.SUBM.1000	Prepare ELS Design for Launching Shaft@Kai Tak Area	60	06-Jan-21	06-Mar-21	30-May-21	28-Jul-21	144 2	2						
D.SB.SUBM.1010	Review/comment ELS Design for Launching Shaft @Kai Tak Area and obtain ICE certificate	30	07-Mar-21	05-Apr-21	29-Jul-21	27-Aug-21	144 2							
		45	CONTRACTOR STATE	20-May-21	28-Aug-21	11-Oct-21	144 2							
D.SB.SUBM.1020	Consult/obtain approval of ELS Design for Launching Shaft @Kai Tak Area by AECOM		06-Apr-21				2012							
D.SB.SUBM.1030	Prepare ELS Design for Retreiving Shaft @Sa Po Road	60	28-Feb-21	28-Apr-21	23-Aug-21	21-Oct-21	176 2			E.				
D.SB.SUBM.1040	Review/comment ELS Design for Retreiving Shaft @Sa Po Road and obtain ICE certificate	30	29-Apr-21	28-May-21	22-Oct-21	20-Nov-21	176 2							1
D.SB.SUBM.1050	Consult/obtain approval of ELS Design for Retreiving Shaft@Sa Po Road by AECOM	187	29-May-21	01-Dec-21	21-Nov-21	26-May-22	176 2		÷••••			*		
0.SB.SUBM.1060	Prepare/submit GEO Submission for trenchless tunnel by RTBM to GEO/CEDD	90	10-Jan-21	09-Apr-21	21-Sep-21	19-Dec-21	254 2	2						1
.SB.SUBM.1070	Consult/obtain approval of GEO Submission for trenchless tunnel by RTBM by GEO/CEDD	203	10-Apr-21	29-Oct-21	20-Dec-21	10-Jul-22	254 2	2						
0.SB.SUBM.1080	Prepare/submit HyD B&S Submission for precast lining and re-alignment to HyD B&S	60	09-Feb-21	09-Apr-21	09-Jul-21	06-Sep-21	150 2	2						
0.SB.SUBM.1090	Consult/obtain AIP of HyD B&S Submission for precast lining and re-alignment by HyD B&S	60	10-Apr-21	08-Jun-21	07-Sep-21	05-Nov-21	150 2	2		-				1
.SB.SUBM.1100	Consult/obtain DDA of HyD B&S Submission for precast lining and re-alignment by HyD B&S	169	09-Jun-21	24-Nov-21		23-Apr-22	150 2							
to respect to the first of the second s	OF MAINLAND WORKERS FOR PEDESTRIAN SUBWAY SB-01	334	25-Nov-21	24-Oct-22	03-Jan-22	26-Oct-22	2 2							÷ •
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SB.VISA.1000	Prepare/submit/approval working visa for segment construction workers	90	25-Nov-21	22-Feb-22	03-Jan-22	02-Apr-22	39 2							
.SB.VISA.1010	Travel from Mainland to HK for segment construction workers	7	23-Feb-22	01-Mar-22	03-Apr-22	09-Apr-22	39 2					Ē,		
.SB.VISA.1020	Prepare/submit/approval for HKID and obtain Green Card/Blue Card for segment construction workers	14	02-Mar-22	15-Mar-22	10-Apr-22	23-Apr-22	39 2							
.SB.VISA.1030	Prepare/submit/approval for Working Visa for tunneling construction workers	90	05-May-22	02-Aug-22	07-May-22	04-Aug-22	2 2	2						
.SB.VISA.1040	Travel from Mainland to HK for tunneling construction workers	7	03-Aug-22	09-Aug-22	05-Aug-22	11-Aug-22	2 2	2						
.SB.VISA.1050	Prepare/submit/approval for HKID and obtain Green Card/Blue Card for tunneling construction workers	14	10-Aug-22	23-Aug-22	12-Aug-22	25-Aug-22	2 2						-9	
.SB.VISA.1060	Obtain confined space certified worker/competent person certificate for tunneling construction workers	7	28-Aug-22	03-Sep-22	30-Aug-22	05-Sep-22	2 2		* ** *					1
.SB.VISA.1000	Medical check for Form 3 and 6/receive reports for tunneling construction workers	21	04-Sep-22	24-Sep-22	06-Sep-22	26-Sep-22	2 2							
		30					2 2							
SB.VISA.1080	Submit/approval for Form 3 and 6 by Labour Department for tunneling construction workers		25-Sep-22	24-Oct-22	27-Sep-22	26-Oct-22							+	
	GAND DELIVERY OF RTBM & FABRICATION OF PRECAST UNITS	619	22-Jul-20	and the second se		30-Sep-22	33							
SB.PDF.1000	Design RTBM and associated equipment (cradle, back thrust wall and etc.)	339	22-Jul-20	25-Jun-21	06-Aug-20	10-Jul-21	15 2							
SB.PDF.1010	Procurement and manufacture RTBM and associated equipment	340	26-Jun-21	31-May-22	11-Jul-21	15-Jun-22	15 2	2						
.SB.PDF.1011	Conduct FAT for RTBM and associated equipment	1	01-Jun-22	01-Jun-22	16-Jun-22	16-Jun-22	15 2	2				H		
.SB.PDF.1020	Complete RTBM manufacturing, packing and deliver to HK	70	02-Jun-22	10-Aug-22	17-Jun-22	25-Aug-22	15 2							1
.SB.PDF.1030	Design/submit/approve steel mould for precast segment construction	73	01-Sep-21	12-Nov-21	06-Oct-21	17-Dec-21	35 2	,						
.SB.PDF.1040	Procurement and manufacture steel mould and associated equipment	67	13-Nov-21	18-Jan-22	18-Dec-21	22-Feb-22	35 2		****					π.
		28				22-Mar-22	35 2							
SB.PDF.1050	Deliver steel mould and associated equipment to HK		19-Jan-22	15-Feb-22	23-Feb-22	LOSSING COMMIT	1					E.		
.SB.PDF.1060	Assemble steel mould on casting yard	10	16-Feb-22	26-Feb-22	23-Mar-22	02-Apr-22	30 1		<u>.</u>			·····		
.SB.PDF.1070	Design/submit/approve gantry and associated equipment	20	26-Oct-21	14-Nov-21	29-Dec-21	17-Jan-22	64 2				Ļ			
.SB.PDF.1080	Procurement and manufacture gantry and assoicated equipment	34	15-Nov-21	18-Dec-21	18-Jan-22	20-Feb-22	64 2	2			-			
.SB.PDF.1090	Pack/deliver gantry and associated equipment to HK	11	19-Dec-21	29-Dec-21	21-Feb-22	03-Mar-22	64 2	2				7		
.SB.PDF.1100	Excavate/compact/cast gantry footing at Casting Yard	34	10-Nov-21	13-Dec-21	06-Jan-22	08-Feb-22	57 2	2			1			-
SB.PDF.1110	Install gantry rail to footing and construct hard pavement for Casting Yard	20	14-Dec-21	08-Jan-22	09-Feb-22	03-Mar-22	43 1					₩		
SB.PDF.1120	Bakfill and compact rockfill layer for segment storage at Casting Yard	6	10-Jan-22	15-Jan-22	14-Apr-22	23-Apr-22	77 1					+q		
.SB.PDF.1130		26	10-Jan-22	11-Feb-22	04-Mar-22	02-Apr-22	43 1		+++++++++++++++++++++++++++++++++++++++					
	Install gantry structure and assoicated equipment at Casting Yard and SAT	100.0										-		
SB.PDF.1140	Cut-and-bend rebar delivery and trial fix for precast segment construction	14	28-Feb-22	15-Mar-22	04-Apr-22	23-Apr-22	30 1							
.SB.PDF.1150	Submit/approval for CNP for working on Sunday and Holiday for casting precast segments	45	30-Jan-22	15-Mar-22	10-Mar-22	23-Apr-22	39 2		÷••••			and a second and a second ad		
).SB.PDF.1160	Construct precast segments (49nos, 3days/unit, Working on Sunday & Holiday)	160	16-Mar-22	22-Aug-22	24-Apr-22	30-Sep-22	39 2	2						
DESTRIAN SUBWAY SB-01 AT K	AI TAK AREA	1016	22-Jul-20	20-Dec-23	03-Aug-20	25-Sep-24	226				11			1
0.SB.1000	Liaison/coordinate with utility and service undertakings on diversion works (including CLP, DCS work and etc.)	180	22-Jul-20	17-Jan-21	03-Aug-20	29-Jan-21	12 2	2						
.SB.1010	Conduct seismic geophysical survey for PERE (Night time, lane-by-lane, 11 night shift) and Kai Tak Area (Day time)	15	04-Nov-20	20-Nov-20	26-Jul-21	11-Aug-21	212 1							
.SB.1020	Expose and demolish existing foundation caps and locating existing piles (1 team) and formating working area	66	06-Jan-21	26-Mar-21		31-Mar-21	4 .							1
.SB.1030	Formate working area and install protection to 132kV and Rising Main	18	27-Mar-21	21-Apr-21	01-Apr-21	26-Apr-21	4 1			-				
and and a second s				and the second of					÷ + +++	*				
.SB.1040	Remove existing piles (37 nos, using DN2500 x 27 nos, 1 team)	52	22-Apr-21	24-Jun-21	27-Apr-21	29-Jun-21					51			
.SB.1050	Compact and formate the pile removal area for existing haul road diversion and install instrumentation	36	25-Jun-21	06-Aug-21	30-Jun-21	11-Aug-21	4							
.SB.1060	Conduct diversion of existing 11kV cables by CLP	52	28-Jun-21	27-Aug-21	30-Jun-21	30-Aug-21	2				<u></u>			
.SB.1070	Install sheetpile (FSP V, Lines B-A, A-F, F-E, D-E, D-C, 30mH,1710m2, Team A)	50	10-Aug-21	08-Oct-21	12-Aug-21	11-Oct-21	2 1							
.SB.1075	Install sheetpile (FSP V, remaining at Line B-A and C-D and Line B-C, 30mH, 1190m2, Team B)	34	28-Aug-21	08-Oct-21	31-Aug-21	11-Oct-21	2 1				-			
.SB.1080	Ground improvement works for break-in grout box (Vertical) and post-coring tests	60	09-Oct-21	18-Dec-21	22-Jul-22	30-Sep-22	230				4			
SB.1090	Excavate (GL@+6mPD to Strut 1@+5.0mPD, 520m3 exca)	7	09-Oct-21	18-Oct-21	12-Oct-21	20-Oct-21	2 1				1			
SB.1100	Install Strut 1 and Excavate (Strut 1@+5.0mPD to Strut 2@+3.0mPD, 1560m3 exca)	17	19-Oct-21	06-Nov-21	21-Oct-21	09-Nov-21	2				40			
SB.1110	Install Strut 2 and Excavate (Strut 2@+3.0mPD to Strut 3@+0.0mPD, 1300m3 exca)	20	08-Nov-21	30-Nov-21	10-Nov-21	02-Dec-21	2 1				F			
Construction of the second		and the second s	Alter Trans College	23-Dec-21	03-Dec-21	28-Dec-21	2 1		****					
SB.1120	Install Strut 3 and Excavate (Strut 3@+0.0mPD to Strut 4@-2.5mPD, 1300m3 exca)	20	01-Dec-21				1200							
SB.1130	Install Strut 4 and Excavate (Strut 4@-2.5mPD to Strut 5@-5.0mPD, 1300m3 exca)	20	24-Dec-21	19-Jan-22		21-Jan-22	2 1							
.SB.1140	Install Strut 5 and Excavate (Strut 5@-5.0mPD to Strut 6@-8.0mPD, 1300m3 exca)	20	20-Jan-22	15-Feb-22	22-Jan-22	17-Feb-22	2		÷ + + +					
.SB.1150	Install Strut 6 and Excavate (Strut 6@-8.0mPD to FEL@-9.8mPD, 1040m3 exca)	20	16-Feb-22	10-Mar-22	18-Feb-22	12-Mar-22	2							
.SB.1160	Construct RC structure of base slab and kicker (up to -8.0mPD, 540m3 conc)	35	11-Mar-22	25-Apr-22	14-Mar-22	27-Apr-22	2							
.SB.1170	Backfill and remove strut 6@-7.5mPD	6	26-Apr-22	03-May-22	28-Apr-22	05-May-22	2 1							
an main all children		15	04-May-22	21-May-22		24-May-22	2 1					-9		1
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Construction and Construction of Construction			and second second		to a make and the same state									
	Backfill and remove strut 3@+0.5mPD	6			the state of the s	A REAL PROPERTY OF								
.SB.1240	Construct RC structure of wall and top slab with opening for RTBM Launching Works (up to 1.6mPD, 450m3 conc)	20	20-Jul-22	11-Aug-22	22-Jul-22	13-Aug-22	2						4	
.SB.1250	Preparation works for RTBM and surface setup (Site setup, Gantry crane erection, showroom and etc.)	70	08-Jul-22	28-Sep-22	11-Jul-22	30-Sep-22	2					-		
.SB.1260	Assembly RTBM and associated equipment (install cradle, back thrust wall pad, RTBM and associates) and SAT	30	24-Aug-22	28-Sep-22	26-Aug-22	30-Sep-22	2						*===	
							the second second							
TD.SB.1170 TD.SB.1180 TD.SB.1200 TD.SB.1210 TD.SB.1220 TD.SB.1220 TD.SB.1230 TD.SB.1240 TD.SB.1250 TD.SB.1260 ▼ Milestone	Construct RC structure of wall 1 (up to -5.0mPD, 250m3 conc) Backfill and remove strut 5@:4.5mPD Construct RC structure of wall 2 (up to -2.5mPD, 200m3 conc) Backfill and remove strut 4@:-2.0mPD Construct RC structure of wall 3 (up to +0.0mPD, 210m3 conc) Backfill and remove strut 3@+0.5mPD Construct RC structure of wall and top slab with opening for RTBM Launching Works (up to 1.6mPD, 450m3 conc) Preparation works for RTBM and surface setup (Site setup, Gantry crane erection, showroom and etc.)	6 15 6 15 6 20 70 30	04-May-22 23-May-22 30-May-22 17-Jun-22 24-Jun-22 13-Jul-22 20-Jul-22 08-Jul-22 24-Aug-22	21-May-22 28-May-22 16-Jun-22 23-Jun-22 12-Jul-22 19-Jul-22 11-Aug-22 28-Sep-22 28-Sep-22	06-May-22 25-May-22 01-Jun-22 20-Jun-22 27-Jun-22 15-Jul-22 22-Jul-22 11-Jul-22 26-Aug-22	24-May-22 31-May-22 18-Jun-22 25-Jun-22 14-Jul-22 21-Jul-22 13-Aug-22 30-Sep-22 30-Sep-22	2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	• 5B Int		cture W	orks a			ormer North Ap

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KTD.SB.1270 KTD.SB.1280 KTD.SB.1290 KTD.SB.1300 KTD.SB.1310 KTD.SB.1320 KTD.SB.1330 KTD.SB.1340			Early Start	Early Finish	Late Start	Late Finish	Total C Float		ASO	NDUE	MAMJ		OND	JEMA	2022	ASOM		MAM
KTD.SB.1280 KTD.SB.1290 KTD.SB.1300 KTD.SB.1310 KTD.SB.1320 KTD.SB.1320	Remove sheetpile for RTBM Launching (11mx7m)	20	29-Sep-22	24-Oct-22	03-Oct-22	26-Oct-22	2	1			M A M J	JAS		JIIMA	JIIIJ	A S UN	UJF	MAM
KTD.SB.1290 KTD.SB.1300 KTD.SB.1310 KTD.SB.1320 KTD.SB.1320 KTD.SB.1330	RTBM Launching (initial drive, 6m, 4nos precast unit, 0.5m/d)	12	25-Oct-22	05-Nov-22	27-Oct-22	07-Nov-22	2	2								-		
(TD.SB.1300 (TD.SB.1310 (TD.SB.1320 (TD.SB.1330	RTBM Launching (Main drive, 78m, 45nos precast unit, 1.5m/d)	45	06-Nov-22	20-Dec-22	08-Nov-22	22-Dec-22	2	2				1				-		
TD.SB.1310 TD.SB.1320 TD.SB.1330	RTBM Breakthrough into Retrieving Shaft @Sa Po Road	5	23-Dec-22	27-Dec-22	23-Dec-22	27-Dec-22	0	2		***		1						
D.SB.1320 D.SB.1330	Replacement grout along trenchless tunnel area	5	28-Dec-22	03-Jan-23	28-Dec-22	03-Jan-23	0	1										
D.SB.1330	Remove RTBM and associated equipment (cradle, jacks, back thrust wall pad and etc.)	50	04-Jan-23	04-Mar-23	04-Jan-23	04-Mar-23	0	1									-	
war an war and a start of the start	Construct remaining RC structure of top slab and lift shaft and backfill	58	04-3an-23	17-May-23		17-Feb-24	226	4		++					+++		TT-	
		1 2000				25-Sep-24	226	-				1						
the second se	Install steelwork, ABWF, other facilities, lift and other E&M works	180	18-May-23	20-Dec-23	19-Feb-24	In characteristic Provide Co.	0	,										1
EDESTRIAN SUBWAY SB-01 AT		1121		25-Sep-24	14-Dec-20	25-Sep-24												
TD.SB.2000	Trial pit/trench excavation to identify existing underground utilities and services and ground investigation works	52	14-Dec-20	18-Feb-21	14-Dec-20	18-Feb-21	0	1		TC								
D.SB.2010	Construct road diversion for Sa Po Road (Stage 1, incl carriageway and footpath)	46	19-Feb-21	17-Apr-21	19-Feb-21	17-Apr-21	0	1		1								
TD.SB.2011	Exposed existing shallow covered watermain and conducting diversion works (NCE032/CE025)	44	15-Apr-21	28-May-21	15-Apr-21	28-May-21	0	2			-							
TD.SB.2012	Construction of remaining works after watermain diversion works for implement road diversion of Sa Po Road (CE032/CE02!	11	29-May-21	08-Jun-21	29-May-21	08-Jun-21	0	2			1							1
TD.SB.2020	Implement TTA for Sa Po Road diversion (Stage 1)	0		08-Jun-21		08-Jun-21	0	1			3	1						1
TD.SB.2030	Site clearance and excavation for trial pits to identify existing UU along Sa Po Road	7	09-Jun-21	17-Jun-21	09-Jun-21	17-Jun-21	0	1										1
TD.SB.2040	Diversion of existing DN1800 stormwater drain pipe and underground utilities/services	130	18-Jun-21	20-Nov-21	18-Jun-21	20-Nov-21	0	1			4	-						
TD.SB.2050	Install sheetpile for Retrieving Shaft (Stage 1, FSP V, 88nos, 24m-H, 1 team)	26	22-Nov-21	21-Dec-21	22-Nov-21	21-Dec-21	0	1							~			1
TD.SB.2060	Construct road diversion for Sa Po Road (Stage 2, incl traffic deck, carriageway and footpath)	45	22-Dec-21	18-Feb-22	22-Dec-21	18-Feb-22	0	1										
TD.SB.2070	Implement TTA for Sa Po Road diversion (Stage 2)	0		18-Feb-22	LL DOULT	18-Feb-22	0	1						5	+			
and the second		23	10 Eab 22	17-Mar-22	19-Feb-22		0	-										
TD.SB.2080	Install sheetpile for Retrieving Shaft (Stage 2A, FSP V, 46 nos, 24m-H, 1 team)		19-Feb-22	in the second		and the second second second		1						đ				
TD.SB.2090	Diversion to existing underground utilities/services for remaining sheetpil installation	45	18-Mar-22	16-May-22	18-Mar-22	16-May-22	0	1					·		Ē.			
TD.SB.2100	Install remaining sheetpile for Retrieving Shaft (Stage 2B, FSP V, 20 nos, 24m-H, 1 team)	9	17-May-22	26-May-22	17-May-22	-	0	1							7			
TD.SB.2110	Excavate and install ELS (GL@+6.0mPD to Strut 1@+5.0mPD, 270m3 exca)	7	27-May-22	04-Jun-22		04-Jun-22	0	1							7			
TD.SB.2120	Excavate and install ELS (Strut 1@+5.0mPD to Strut 2@+2.0mPD, 810m3 exca)	20	06-Jun-22	28-Jun-22	06-Jun-22	28-Jun-22	0	1							-			
TD.SB.2130	Excavate and install ELS (Strut 2@+2.0mPD to Strut 3@-0.5mPD, 675m3 exca)	20	29-Jun-22	22-Jul-22	29-Jun-22	22-Jul-22	0	1							-			
TD.SB.2140	Excavate and install ELS (Strut 3@-0.5mPD to Strut 4@-3.0mPD, 675m3 exca)	20	23-Jul-22	15-Aug-22	23-Jul-22	15-Aug-22	0	1							-			
TD.SB.2150	Excavate and install ELS (Strut 4@-3.0mPD to Strut 5@-5.5mPD, 675m3 exca)	20	16-Aug-22	07-Sep-22	16-Aug-22	07-Sep-22	0	1							6	9		
TD.SB.2160	Excavate and install ELS (Strut 5@-5.5mPD to Strut 6@-8.3mPD, 756m3 exca)	20	08-Sep-22	03-Oct-22	08-Sep-22	03-Oct-22	0	1								-		1
TD.SB.2170	Excavate and install ELS (Strut 6@-8.3mPD to FEL@-10.3mPD, 540m3 exca)	20	05-Oct-22	27-Oct-22	05-Oct-22	27-Oct-22	0	1										
		20		26-Nov-22	28-Oct-22	26-Nov-22	0									5		
TD.SB.2180	Ground improvement works for breakthrough (Horizontal) and post-coring tests		28-Oct-22	1020 0000000000		CONTRACTOR STORE		1					 -					
TD.SB.2190	Construct tunnel portal for RTBM breakthrough	22	28-Nov-22	22-Dec-22	28-Nov-22	22-Dec-22	0	1									-4 L	
TD.SB.2200	Remove tunnel portal and RTBM shield for RC structure connection works	60	10-Feb-23	25-Apr-23	10-Feb-23	25-Apr-23	0	1							1			
(TD.SB.2210	Construct RC structure of base slab (xxx m3 conc)	25	26-Apr-23	25-May-23	26-Apr-23	25-May-23	0	1	1. II.									-
TD.SB.2220	Construct RC structure of walls (xxx m3 conc)	52	27-May-23	28-Jul-23	27-May-23	28-Jul-23	0	1				1						-
(TD.SB.2230	Construct RC structure of roof slab and lift shaft (xxx m3 conc)	48	29-Jul-23	22-Sep-23	29-Jul-23	22-Sep-23	0	1								1		
(TD.SB.2240	Backfill Retrieving Shaft up to ground level	39	23-Sep-23	10-Nov-23	23-Sep-23	10-Nov-23	0	1										
(TD.SB.2250	Install ELS and excavate for remaining staircase and escalator trough structure	40	11-Nov-23	29-Dec-23	11-Nov-23	29-Dec-23	0	1	1									
(TD.SB.2260	Construct RC structure of remaining staricase and escalator trough structure and backfill	60	30-Dec-23	12-Mar-24	30-Dec-23	12-Mar-24	0	1										1
(TD.SB.2270	Install steelwork, ABWF, other facilities and other E&M works	160	13-Mar-24	25-Sep-24	13-Mar-24	25-Sep-24	0	-				1						
			10-10101-24		13-Wid1-24		0	-										
(TD.SB.2280	Planned Completion of Pedestrian Subway SB-01 (Related to Section 12)	0	04 1-1-00	25-Sep-24	00 5 4 04	25-Sep-24		2								-		
ONSTRUCTION OF ELEVATE	D WALKWAY LW-UZ	861		27-Jun-23		26-Sep-23												
IER 9		300	20-Oct-20	25-Oct-21	08-Feb-21	26-Jan-22	77											
TD.LW.1000	Pre-drilling works (2 nos, 1 rig)	45	20-Oct-20	11-Dec-20	08-Feb-21	08-Apr-21	91	1				1			1			1
KTD.LW.1010	Piling works for bored pile (PC9-A2, 2200dia x 67m)	40	31-Dec-20	19-Feb-21	09-Apr-21	27-May-21	77	1										
KTD.LW.1020	Piling works for bored pile (PC9-A1, 2200dia x 67m)	40	20-Feb-21	12-Apr-21	28-May-21	15-Jul-21	77	1	1 11	4				1				1
KTD.LW.1030	Testing for completed bored piles (Sonic Test & Interface Core) and site clearance	18	13-Apr-21	04-May-21	16-Jul-21	05-Aug-21	77	1								1		1
KTD.LW.1040	Installation of ELS and excavation for pile cap construction (520.5m3 exca, 1 team)	29	05-May-21	08-Jun-21	06-Aug-21	08-Sep-21	77	1			-							
KTD.LW.1050	Construction of RC structure (pile cap & pier column) (184m3, 1 team)	114		25-Oct-21	09-Sep-21	26-Jan-22	77	1							1			
PIER 10	consideration of the suddate (pre-cap & pre-column) (to-and, i team)	IT IS NOT THE	07-Nov-20	25-Oct-21	09-Feb-21	Inclusion of the second	and the second second		· · · · · · · · ·	-								
		285		The second se		a sector grade	- T											
TD.LW.1060	Pre-drilling works (2 nos, 1 rig)	44	07-Nov-20	30-Dec-20	09-Feb-21	08-Apr-21	77	1				1						
KTD.LW.1070	Piling works for bored pile (PC10-A2, 2200dia x 67m)	40	31-Dec-20	19-Feb-21	09-Apr-21	27-May-21	77	1										
KTD.LW.1080	Piling works for bored pile (PC10-A1, 2200dia x 67m)	40	20-Feb-21	12-Apr-21	28-May-21	15-Jul-21	77	1		4								
KTD.LW.1090	Testing for completed bored piles (Sonic Test & Interface Core) and site clearance	18	13-Apr-21	04-May-21	16-Jul-21	05-Aug-21	77	1	141			1						
TD.LW.1100	Installation of ELS and excavation for pile cap construction (273.5m3 exca, 1 team)	29	05-May-21	08-Jun-21	06-Aug-21	08-Sep-21	77	1										
CTD.LW.1110	Construction of RC structure (pile cap & pier column) (149m3, 1 team)	114		25-Oct-21	09-Sep-21	26-Jan-22	77	1	1									1
OOTBRIDGE (PIER 9 TO PIER 1		433	05-May-21	18-Oct-22	09-Aug-21	26-Sep-23	- is - it is a set of the											
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TD.LW.1120	Formation and placing concrete blocks in Kai Tak River (66 nos in Kai Tak River and 44 nos at both land side)	26	05-May-21	04-Jun-21	09-Aug-21	07-Sep-21	79	-					[
TD.LW.1130	Erect mid tower in Kai Tak River (Quadshore system)	26	05-Jun-21	07-Jul-21	08-Sep-21	09-Oct-21	79	1										
KTD.LW.1140	Install decking system to deck over Kai Tak River	26	08-Jul-21	06-Aug-21	11-Oct-21	10-Nov-21	79	1				F						
TD.LW.1150	Installation and erecting falsework and working platform for constructing RC bridge structure	63	07-Aug-21	22-Oct-21	11-Nov-21	26-Jan-22	79	1				-						
TD.LW.1160	Construction of RC bridge structure (1079m3, 4 teams)	80	26-Oct-21	29-Jan-22	27-Jan-22	10-May-22	77	1										
KTD.LW.1170	Prestressing works and remaining RC works	26	31-Jan-22	04-Mar-22	13-Jan-23	14-Feb-23	281	1									,	
KTD.LW.1173	Install steel roof structure and associated steel facilities from Pier 9 to Pier 10	120	05-Mar-22	01-Aug-22	15-Feb-23	13-Jul-23	281	1						L=				
KTD.LW.1176	Install E&M works, testing and commissioning from Pier 9 to Pier 10	90	02-Jul-22	18-Oct-22	12-Jun-23		and the second s	1							-			
(TD.LW.1179	Construct landscaping, ABWF works and other facilities from Pier 9 to Pier 10	50	02-Jul-22	29-Aug-22	31-Jul-23	26-Sep-23		1							-			
IER 11		367	31-Jul-20	25-Oct-21	29-Jul-21	22-Sep-22	and the second second						-					
particular de construction de la	Lisippe/separtiable with adiabast arginal for TTA and a second at				1	26-Oct-21	363	2					↓ ↓ ↓					
TD I W 1180	Liaison/coordinate with adjacent project for TTA arrangement	90	31-Jul-20	28-Oct-20	29-Jul-21			2		-0		1						
	Implementation of TTA	7	18-Nov-20	25-Nov-20	19-Oct-21	26-Oct-21	270	1		4								
TD.LW.1190	Pre-drilling works (4 nos, 1 rig)	48	26-Nov-20	23-Jan-21	27-Oct-21	21-Dec-21	270	1		T.		ļ	 					
TD.LW.1190 TD.LW.1200	Piling works for bored pile (PC11-A1, 1800dia x 78m)	28	25-Jan-21	01-Mar-21	22-Dec-21	26-Jan-22		1										
TD.LW.1190 TD.LW.1200	Piling works for bored pile (PC11-A4, 1800dia x 78m)	28	02-Mar-21	07-Apr-21	27-Jan-22	03-Mar-22	270	1		6								
KTD.LW.1190 KTD.LW.1200 KTD.LW.1210		00	08-Apr-21	11-May-21	04-Mar-22	06-Apr-22	270	1										
TD.LW.1190 TD.LW.1200 TD.LW.1210 TD.LW.1220	Piling works for bored pile (PC11-A2, 1800dia x 78m)	28	00-401-21								gandahlan al					200		
KTD.LW.1180 KTD.LW.1190 KTD.LW.1200 KTD.LW.1210 KTD.LW.1220 KTD.LW.1230 KTD.LW.1240	Piling works for bored pile (PC11-A2, 1800dia x 78m) Piling works for bored pile (PC11-A3, 1800dia x 78m)	28	12-May-21	15-Jun-21	07-Apr-22	14-May-22	270	1										
(TD.LW.1190 (TD.LW.1200 (TD.LW.1210 (TD.LW.1220 (TD.LW.1230				15-Jun-21 07-Jul-21		14-May-22 06-Jun-22		1										

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ID	Activity Name	Dur (d)	Early Start	Early Finish	Late Start	Late Finish	Total Ca Float		ASON	DJF	MAM	JJAS	OND	J F M /	2022 A M J J	ASOND	JFMA	2023 M J J
KTD.LW.1260	Installation of ELS and excavation for pile cap construction (319.9m3 exca, 1 team)	26	08-Jul-21	06-Aug-21	07-Jun-22	07-Jul-22		1										
KTD.LW.1270	Construction of RC structure (pile cap & pier column) (138m3, 1 team)	65	07-Aug-21	25-Oct-21	08-Jul-22	22-Sep-22	and the second s	1				-						
OOTBRIDGE (PIER 10 TO		301	26-Oct-21	31-Oct-22	23-Sep-22													
TD.LW.1280	Remove ELS and formating roundabout for portal and falsework erection from CH93 to CH138	31	26-Oct-21	30-Nov-21	23-Sep-22	31-Oct-22		1	<u> </u>									
(TD.LW.1281	Implement TTA for erecting portal across carriageway near CH84 to CH93 (Stage 2)	0	01-Dec-21		08-Nov-22		276	1					E					
CTD.LW.1282	Construct and erect portal across carriageway near CH84 to CH93	18	01-Dec-21	21-Dec-21	08-Nov-22	28-Nov-22		1					E					
TD.LW.1283	Implement TTA for erecting portal across carriageway near CH138 to CH147 (Stage 3)	0	22-Dec-21	22-Dec-21	28-Nov-22	28-Nov-22		1		-							····	
TD.LW.1284	Construct and erect portal across carriageway near CH138 to CH147 (Except secondary beams)	12	22-Dec-21	07-Jan-22	29-Nov-22	12-Dec-22		1					đ					
TD.LW.1285	Implement TTA for erecting secondary beams across carriageway near CH138 to CH147 (night time, approx 3 nights)	6	08-Jan-22	14-Jan-22	13-Dec-22	19-Dec-22		1					. 7	£				
TD.LW.1286	Implement TTA for RC bridge structure construction (Stage 4)	3	15-Jan-22	18-Jan-22	20-Dec-22	22-Dec-22	242	1				-					····	
TD.LW.1290	Erect falsework and working platform from CH93 to CH138	45	01-Dec-21	25-Jan-22	01-Nov-22	22-Dec-22		1										
TD.LW.1300	Construction of RC bridge structure (745m3, 1 teams)	78	08-Jan-22	13-Apr-22	06-Dec-22	11-Mar-23		1					17					
TD.LW.1310	Prestressing works and remaining RC works	26	14-Apr-22	19-May-22	13-Mar-23	15-Apr-23		1										
TD.LW.1313	Install steel roof structure and associated steel facilities from Pier 10 to Pier 12	76	20-May-22	18-Aug-22	17-Apr-23	18-Jul-23	270	1										
TD.LW.1316	Install E&M works, testing and commissioning from Pier 10 to Pier 12	60	19-Aug-22	31-Oct-22	19-Jul-23	26-Sep-23		1								<u> </u>		
TD.LW.1319	Construct landscapiung, ABWF works and other facilities from Pier 10 to Pier 12	52	19-Aug-22	21-Oct-22	28-Jul-23	26-Sep-23	A CONTRACTOR OF	1										
	SOFT LANDSCAPING & OTHER WORKS	715	25-Jan-21	27-Jun-23										1				
D.LW.1320	Pre-drilling works (6 nos, 2 rig)	48	25-Jan-21	24-Mar-21	09-Mar-22			1		-	-		, 					
D.LW.1330	Piling works for pre-bored H-piles for PC1, PC2, PC3 and PC4 (19 nos, 610dia x 70m, 1 rig)	156	31-Jan-22	12-Aug-22	11-May-22	14-Nov-22		1	1.1.				·			4		
FD.LW.1340	Installation of ELS and excavation for pile caps construction (PC1, PC2, PC3 and PC4, 379.1m3 exca, 1 team)	50	13-Aug-22	13-Oct-22	15-Nov-22	14-Jan-23	77	1							-			
D.LW.1350	Construction of RC structures (inclu. pile caps, pier column, lift shaft, staircase, etc.)	78	14-Oct-22	16-Jan-23	16-Jan-23	22-Apr-23	77	1									2	
FD.LW.1360	Lift and other E&M installation, testing and commissioning	90	17-Jan-23	09-May-23	12-Jun-23	26-Sep-23	117	1	1.1.									4
D.LW.1370	Construction of roof, planter, landscape softworks, other facilities and ABWF works for whole walkway	130	17-Jan-23	27-Jun-23	24-Apr-23	26-Sep-23	77	1									-	
D.LW.1380	Planned Completion of Landscaped Elevated Walkway LW-02 (Related to Section 1)	0		27-Jun-23		26-Sep-23	91	2										
NSTRUCTION OF BOX	K CULVERT B1	229	15-Aug-20	26-May-21	24-Oct-20	29-Jul-21	53											
X CULVERT B1 (BAYO C	CH364 TO BAY11 CH216)	205	02-Sep-20	14-May-21	24-Nov-20	19-Jul-21	53	1	-							1		
D.B1.A.1000	Trial pit excavation to expose the existing box culvert near Bay0 CH364	5	02-Sep-20	07-Sep-20	24-Nov-20	28-Nov-20		1	9									
D.B1.A.1010	Construction of Bay 0 include ELS/exca/rock fil/RC structure (CH364 to CH350, 14.3m, except roof opening for connect)	53	08-Sep-20	11-Nov-20	30-Nov-20	02-Feb-21	68	1	4									1
D.B1.A.1020	Construction of Bay 1 include ELS/excavation/rock fill/RC structure (CH350 to CH338, 12.2m)	70	25-Sep-20	18-Dec-20	12-Mar-21	08-Jun-21	135	1					-					
D.B1.A.1030	Construction of Bay 2 include ELS/excavation/rock fill/RC structure (CH338 to CH356, 12.2m)	55	29-Sep-20	04-Dec-20	16-Mar-21	25-May-21	100000	1	5									
D.B1.A.1040	Construction of Bay 3 include ELS/excavation/rock fill/RC structure (CH326 to CH313, 12.2m)	59	15-Oct-20	23-Dec-20	30-Mar-21	12-Jun-21	135	1	5									
TD.B1.A.1050	Construction of Bay 4 include ELS/excavation/rock fill/RC structure (CH313 to CH301, 12.2m)	45	21-Oct-20	12-Dec-20	20-Apr-21	12-Jun-21	144	1	F			-	+					
TD.B1.A.1060	Construction of Bay 5 include ELS/excavation/rock fill/RC structure (CH301 to CH289, 12.2m)	90	27-Nov-20	18-Mar-21	22-Feb-21	12-Jun-21	68	1								1.		1
D.B1.A.1070	Construction of Bay 6 include ELS/excavation/rock fill/RC structure (CH289 to CH277, 12.2m)	57	30-Nov-20	06-Feb-21	16-Mar-21	27-May-21		1										
	Construction of Bay 7 include ELS/excavation/rock fill/RC structure (CH279 to CH275, 12.2m)	40						1					····					
FD.B1.A.1080		-	30-Nov-20	18-Jan-21	16-Mar-21 23-Mar-21	06-May-21	85	1										1
D.B1.A.1090	Construction of Bay 8 include ELS/excavation/rock fill/RC structure (CH265 to CH252, 12.2m)	49	07-Dec-20	04-Feb-21		25-May-21	85	1		- T- L								1
TD.B1.A.1100	Construction of Bay 9 include ELS/excavation/rock fill/RC structure (CH252 to CH240, 12.2m)	62	10-Dec-20	26-Feb-21	26-Mar-21	12-Jun-21		1	·									
TD.B1.A.1110	Construction of Bay 10 include ELS/excavation/rock fill/RC structure (CH240 to CH228, 12.2m)	50	12-Dec-20	11-Feb-21	31-Mar-21	03-Jun-21	87	1										
TD.B1.A.1120	Construction of Bay 11 include ELS/excavation/rock fill/RC structure (CH228 to CH216, 12.2m)	49	23-Dec-20	24-Feb-21	15-Apr-21	12-Jun-21	87	1										1
TD.B1.A.1130	Remove existing bulk wall near Bay 0 CH364 and complete connection at Bay 0	29	10-Apr-21	14-May-21	15-Jun-21	19-Jul-21		1	<u> </u>									
OX CULVERT B1 (BAY12		187	15-Aug-20	31-Mar-21	24-Oct-20	12-Jun-21	57											
TD.B1.A.1140	Submission of method statement/temporary works design to MTRC and relevant authorities	145	15-Aug-20	06-Jan-21	24-Oct-20	17-Mar-21		2		TT								1
TD.B1.A.1150	Submission and construction of diversion of existing EVA for Bay 12 to Bay 15 works	70	16-Oct-20	09-Jan-21	23-Dec-20	20-Mar-21	57	1										
TD.B1.A.1160	Mobilization of plant/equipment for Bay 12 to Bay 15 sheetpile installation and TAM grouting works	3	07-Jan-21	09-Jan-21	18-Mar-21	20-Mar-21	57	1		Ħ								
TD.B1.A.1170	Install sheetpile by silent piler and TAM grouting works	27	11-Jan-21	10-Feb-21	22-Mar-21	26-Apr-21	57	1										
(TD.B1.A.1180	Excavation and ELS installation for Bay 12 to Bay 15	18	11-Feb-21	06-Mar-21	27-Apr-21	18-May-21	57	1		4								
(TD.B1.A.1190	Construction of Bay 12 include rock fill/RC structure (CH216 to CH204, 12.2m)	13	08-Mar-21	22-Mar-21	29-May-21	12-Jun-21	65	1										
(TD.B1.A.1200	Construction of Bay 13 include rock fil/RC structure (CH204 to CH192, 12.2m)	19	08-Mar-21	29-Mar-21	22-May-21	12-Jun-21	59	1		1								1
TD.B1.A.1210	Construction of Bay 14 include rock fil/RC structure (CH192 to CH180, 12.2m)	21	08-Mar-21	31-Mar-21	20-May-21	12-Jun-21	57	1		1								
TD.B1.A.1220	Construction of Bay 15 include rock fil/RC structure (CH180 to CH167, 12.2m)	16	08-Mar-21	25-Mar-21	26-May-21	12-Jun-21	62	1		4								
OX CULVERT B1 (BAY16	CH167 TO BAY21 CH86)	170	27-Oct-20	26-May-21	30-Dec-20	29-Jul-21	53											
TD.B1.A.1230	Construction of Bay 16 include ELS/exca/rock fill/RC structure (CH167 to CH155, 12.2m)	51	27-Oct-20	24-Dec-20	30-Dec-20	03-Mar-21	53	1										1
TD.B1.A.1240	Construction of Bay 17 include ELS/exca/rock fill/RC structure (CH155 to CH143, 12.2m)	60	27-Oct-20	07-Jan-21	30-Dec-20	13-Mar-21	53	1										1
TD.B1.A.1250	Construction of Bay 18 include ELS/exca/rock fill/RC structure (CH143 to CH131, 12.2m)	66	27-Oct-20	14-Jan-21	30-Dec-20	20-Mar-21	53	1										
TD.B1.A.1260	Construction of Bay 19 include ELS/exca/rock fill/RC structure (CH131 to CH118, 12.2m)	75	02-Nov-20	30-Jan-21	06-Jan-21	10-Apr-21	53	1	-									
TD.B1.A.1270	Construction of Bay 20 include ELS/exca/rock fill/RC structure (CH118 to CH106, 12.2m)	102	14-Dec-20	22-Apr-21	20-Feb-21	26-Jun-21	53	1		•		-						
TD.B1.A.1280	Construction of Bay 21 include ELS/exca/rock fill/RC structure (CH106 to CH94, 12.2m)	75	13-Jan-21	17-Apr-21	19-Mar-21	22-Jun-21	53	1		4=								-
D.B1.A.1290	Install ELS and excavate for expose existing box culvert for connection	20	19-Feb-21	13-Mar-21	27-Apr-21	21-May-21		1		1								
D.B1.A.1300	Demolish existing box culvert for connection and modification of existing box culvert for connection	48	15-Mar-21	14-May-21	22-May-21	19-Jul-21	53	1		G		-						····
TD.B1.A.1310	Diversion of existing flow into Box Culvert B1	0	TO INCO ET	14-May-21	maj _1	19-Jul-21	53	1			47							
D.B1.A.1320	Construction of remaining modification works (incl wall, top slab and bulk wall for abadon existing box culvert)	9	15-May-21	26-May-21	20-Jul-21	29-Jul-21	53	1			4							
TD.B1.A.1330	Acutal Advanced Completion of Box Culvert B1 (Related to Section 8)	0	io may Er	26-May-21	Loourer	29-Jul-21	64	2		+++++++++++++++++++++++++++++++++++++++			+			····+		
DIFICATION OF EXIST		916	24-Nov-20	No. of Concession, name of Concession, or other	24-Nov-20	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O	121	-							-+	_		
						Contraction of the local division of the loc		2	116									
D.MS.0000	Liaison/coordinate with HyD structure/HyD lighting/EMSD and other utility and service undertakings	180	24-Nov-20		24-Nov-20	22-May-21		2										
D.MS.1010	Pre-drilling works (1 no, 1 rig)	12	24-May-21	05-Jun-21	14-Aug-21	27-Aug-21	69	1			1 4							
D.MS.1014	Liaison/coordinate with CLP for diversion of existing 11kV cables	95	01-Mar-21	26-Jun-21	01-Mar-21	26-Jun-21	0	-										
D.MS.1015	Construct diversion of existing 11kV cables by CLP	52	28-Jun-21	27-Aug-21	28-Jun-21	27-Aug-21	0	1		++		TE-						
D.MS.1020	Piling works for pre-bored H-piles (4 nos, 610dia x 75m, 1 rig)	75	28-Aug-21	26-Nov-21	28-Aug-21	26-Nov-21		1										1
D.MS.1021	Post-piling works tests (proof-drilling and load test)	18	27-Nov-21	17-Dec-21	27-Nov-21	17-Dec-21	0	1					E					
D.MS.1027	Demolition of existing subway structures (inclu. staircase and partial ramp)	78	18-Dec-21	25-Mar-22	18-Dec-21	25-Mar-22		1						F			·	·····
D.MS.1030	Installation of ELS for construction of entrance at Road D1 (77m ELS, 900m3 exca, 1 teams)	39	26-Mar-22	17-May-22	26-Mar-22	17-May-22	1000	1			1							
D.MS.1040	Construction of RC structures (inclu. lift shaft, staircase, pump house and etc.) (365m3, 1 team)	104	18-May-22	19-Sep-22	18-May-22	19-Sep-22	and the second second second	1										1
D.MS.1045	Backfilling of ELS to ground level	78	20-Sep-22		27-Jan-23	03-May-23		1	ļ							P		
TD.MS.1060	Site clearance and demolition of remaining existing furnitures at existing subway under Road D1	26	20-Sep-22	21-Oct-22	08-Dec-22	10-Jan-23	66	1			1					₩ P		
							_			-								
✓ Milestone	Planned W	ED)/2018/0	5 Kai Ta	k Devel	opment	- Stag	je 5B	Infra	struc	ture	Norks	at th	ne For	rmer l	North A	pron A	Area
Critical Milestone	e Summary						10/	ORKS	DDC									
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ity ID	Activity Name	Dur (d)	Early Start	Early Finish	Late Start	Late Finish	Total Float	Calendar 0 J	ASON	DJFM	2021 A M J J	ASON		MAM	2022	SOND	JFM	20 A M J	JASI
KTD.MS.1070	Construct roof and floor finishes along existing subway under Road D1	39	22-Oct-22	06-Dec-22	11-Jan-23	27-Feb-23		1											
KTD.MS.1080	Install VE panels and its sub-frame along existing subway under Road D1	26	07-Dec-22	09-Jan-23	20-May-23	20-Jun-23	131	1								-	.		
KTD.MS.1090	Install steel frame of shelter for new staircase and lift shaft	39	07-Dec-22	26-Jan-23	28-Feb-23	18-Apr-23	66	1				1				-	1	1	
KTD.MS.1100	Construct wall/floor finishes for new staircase	52	27-Jan-23	28-Mar-23	19-Apr-23	20-Jun-23	66	1				1					-	1	
KTD.MS.1110	Lift and other E&M installation, testing and commissioning	156	29-Mar-23	07-Oct-23	21-Jun-23	27-Dec-23	66	1				1					6	\leftarrow	÷ ti
KTD.MS.2000	Implement TTA (Phase 1) for closing half Ramp 2, existing staircase@TKL Rd and LHS of subway part	12	16-Jun-22	29-Jun-22	16-Jun-22	29-Jun-22	0	1						4		1		1	
KTD.MS.2010	Demolition of existing wall tiles at staircases, floor finishes and furnitures, incl hardrail/guardrail/lighings	26	30-Jun-22	30-Jul-22	30-Jun-22	30-Jul-22	0	1							-			1 1	
KTD.MS.2020	Construct wall/floor finishes for half Ramp 2 and existing staircase@TKL Rd	39	01-Aug-22	15-Sep-22	01-Aug-22	15-Sep-22	0	1							-	4			
KTD.MS.2030	Construct roof and floor finishes along LHS of subway part	45	16-Sep-22	09-Nov-22	16-Sep-22	09-Nov-22	0	1							-	-		1	
KTD.MS.2040	Install VE panels and its sub-frame along LHS of subway part	39	10-Nov-22	24-Dec-22	10-Nov-22	24-Dec-22	0	1								-		1 1	
KTD.MS.2050	Advance works for installing steel shelter for existing staircase@TKL Rd	18	31-Aug-22	21-Sep-22	13-Oct-22	02-Nov-22	34	1										1 1	
KTD.MS.2060	Implement TTA for lift and install main steel frame of shelter for existing staircase@TKL Rd (Nightwork maybe required)	26	22-Sep-22	24-Oct-22	03-Nov-22	02-Dec-22	34	1				1			-	9			
KTD.MS.2070	Install remaining steel members, glass balustrade, shelter roof top and ancillary facilities	65	25-Oct-22	11-Jan-23	03-Dec-22	22-Feb-23		1								-	a . 1		
KTD.MS.2080	Install partial E&M works inclu lighting and drainage system and steel light trough for LHS subway part	52	12-Dec-22	15-Feb-23	12-Dec-22	15-Feb-23	0	1				1				6			
KTD.MS.2090	Site clearance for open the completed part to public	6	16-Feb-23	22-Feb-23	16-Feb-23	22-Feb-23	0	1		+++						1	4	1 1	1
KTD.MS.2100	Implement TTA (Phase 2) for closing 2nd half Ramp 2, full Ramp 1 and RHS of subway part	12	23-Feb-23	08-Mar-23	23-Feb-23	08-Mar-23	0	1				1					4	1 1	
KTD.MS.2110	Demolition of existing wall tiles at staircases, floor finishes and furnitures, incl handrail/guardrail/lightings	26	09-Mar-23	12-Apr-23	09-Mar-23	12-Apr-23	0	1									-		
KTD.MS.2120	Construct wal/floor finishes for 2nd half Ramp 2 and full Ramp 1	39	13-Apr-23	30-May-23	13-Apr-23	30-May-23	-	1	· · · · · · · · · · · · · · · · · · ·	+						1	C	-	
		45	31-May-23	24-Jul-23	31-May-23	24-Jul-23	0	1										5	
KTD.MS.2130	Construct roof and floor finishes along RHS of subway part	39					0.80	-				1						1	
KTD.MS.2140	Install VE panels and its sub-frame along RHS of subway part	inc.	25-Jul-23	07-Sep-23	25-Jul-23	07-Sep-23	1 100	-	····	• <mark>•</mark> ••••••									
KTD.MS.2150	Advance works for installing steel shelters for Ramp 2 and Ramp 1	18	15-May-23	05-Jun-23	02-Aug-23	22-Aug-23						1							
KTD.MS.2160	Implement TTA for lift and install main steel frame of shelter for Ramp 2 and Ramp 1 (Nghtwork maybe required)	39	06-Jun-23	22-Jul-23	23-Aug-23	09-Oct-23	65	1							f B			T	
KTD.MS.2170	Install remaining sleel members, glass balustrade, shelter roof top and ancillary facilities	65	24-Jul-23	09-Oct-23	10-Oct-23	27-Dec-23		1										÷	
KTD.MS.2180	Install remaining E&M works inclu lighting and drainage system and steel light trough for RHS subway part	52	25-Aug-23	27-Oct-23	25-Aug-23	27-Oct-23	0	1										1	Tr
KTD.MS.9000	Advanced Completion of modification of existing Subway KS10	61	28-Oct-23	27-Dec-23	28-Oct-23	27-Dec-23		2				1						1 1	
KTD.MS.9999	Planned Completion of modification of existing Subway KS10 (Related to Section 3)	0		27-Dec-23		27-Dec-23	0	2								1		<u> </u>	
CONSTRUCTION OF DISTR	ICT COOLING SYSTEM WORKS	742	27-Mar-21	26-Sep-23	19-Jul-21	26-Sep-23	0												
KTD.DCS.1000	Liaison/coordinate with utility and service undertakings on connection works of DCS works	180	27-Mar-21	22-Sep-21	19-Jul-21	14-Jan-22	114	2				_						F 1	
KTD.DCS.1010	Allow time frame for CLP new 132kV cable laying works at Road L9 (Refer to Programme provided by CLP on 16 Jun 2021)	48	11-Oct-21	06-Dec-21	15-Jan-22	15-Mar-22		1										1 1	
KTD.DCS.1020	Install ELS and excavate from SV-S-2A5B to CH280	52	07-Dec-21	11-Feb-22	16-Mar-22	21-May-22	79	1	1							1		1	
KTD.DCS.1030	Construct chamber and install pipe&filting of SV-S-2A5B	90	12-Feb-22	04-Jun-22	23-May-22	06-Sep-22		1				;	F∎	1				1 1	
KTD.DCS.1040	Install pipeline from SV-S-2A5B to CH280 (52mL, 14 joints)	26	06-Jun-22	06-Jul-22	07-Sep-22	10-Oct-22	79	1				1							
KTD.DCS.1050		26	07-Jul-22	05-Aug-22	11-Oct-22	09-Nov-22	-	4		++					G	+		1	
	Backfilling for trench from SV-S-2A5B to CH280	20				03-Dec-22		1										1 1	
KTD.DCS.1060	Install ELS and excavate from CH310 to SV-S-2A10/CH334		06-Aug-22	30-Aug-22	10-Nov-22			1				1				-			
KTD.DCS.1070	Construct chamber and install pipe&fitting of SV-S-2A10	90	31-Aug-22	16-Dec-22	05-Dec-22	24-Mar-23		1	····								4	+	<u> </u>
KTD.DCS.1080	Backfilling for trench from CH310 to SV-S-2A10	21	17-Dec-22	13-Jan-23	25-Mar-23	22-Apr-23	79	-				1				Ī	I.	1 1	
KTD.DCS.1090	Construct ducting and drawpits from SV-S-2A5B/SV-S-2A10 to CH280	26	14-Jan-23	15-Feb-23	24-Apr-23	24-May-23	- 1 <u>2</u>	1								-		tn I	
KTD.DCS.1100	Install ELS and excavate from SV-S-2A5A/CH190 to CH220	52	20-Sep-22	21-Nov-22	20-Sep-22	21-Nov-22	0	1								E		<u>+-</u> +	
KTD.DCS.1110	Construct chamber and install pipe&fiiting of SV-S-2A5A	90	22-Nov-22	11-Mar-23	22-Nov-22	11-Mar-23	-	1				1					TC-		
KTD.DCS.1120	Install pipeline from SV-S-2A5A to CH220	26	13-Mar-23	15-Apr-23	13-Mar-23	15-Apr-23	0	1				1					Ī	7	
KTD.DCS.1130	Implementation of TTA for existing roundabout at Olympic Avenue	7	22-Nov-22	29-Nov-22	03-Dec-22	10-Dec-22	10	1								- <u>-</u>		<u> </u>	<u> </u>
KTD.DCS.1140	Site clearance, cable detection and trial pit excavation at existing public road at Olympic Avenue	21	30-Nov-22	23-Dec-22	12-Dec-22	07-Jan-23	10	1											
KTD.DCS.1150	Install ELS and excavate from CH220 to CH280	52	24-Dec-22	28-Feb-23	09-Jan-23	11-Mar-23	10	1				1.				-			
KTD.DCS.1160	Install pipeline from CH220 to CH280	26	01-Mar-23	30-Mar-23	13-Mar-23	15-Apr-23	10	1											
KTD.DCS.1170	Backfilling for trench from SV-S-2A5A to CH280	32	17-Apr-23	24-May-23	17-Apr-23	24-May-23	0	1											
KTD.DCS.1180	Construct ducting and drawpits from CHV-S2A5A to CH100	52	25-May-23	27-Jul-23	25-May-23	27-Jul-23	0	1											
KTD.DCS.1190	Install ELS and excavate from SV-S-2A4/CH100 to CH190	52	06-Mar-23	10-May-23	06-Mar-23	10-May-23	0	1				1							
KTD.DCS.1200	Construct chamber and install pipe&fitting of SV-S-2A4	90	06-Apr-23	27-Jul-23	06-Apr-23	27-Jul-23	0	1									1 1		
KTD.DCS.1210	Install pipeline from SV-S-2A4 to CH190	65	27-Jun-23	11-Sep-23	27-Jun-23	11-Sep-23	0	1										-	
KTD.DCS.1220	Backfilling for trench from SV-S-2A4 to CH190	26	28-Aug-23	26-Sep-23	28-Aug-23	26-Sep-23	0	1											
KTD.DCS.1230	Install ELS and excavate from CH0 to CH100	52	06-Mar-23	10-May-23	06-Mar-23	10-May-23	0	1								T			
KTD.DCS.1240	Install pipeline from CH0 to CH100	26	11-May-23	10-Jun-23	11-May-23	10-Jun-23	0	1											
KTD.DCS.1250	Backfill for trench from CH0 to CH100	38	12-Jun-23	27-Jul-23	12-Jun-23	27-Jul-23	0	1											
KTD.DCS.1260	Construct ducting and drawpits from CH100 to CH0 and existing drawpit	26	28-Jul-23	26-Aug-23	28-Jul-23	26-Aug-23	0	1				1				1			-
KTD.DCS.1270	T&C of the installed DCS pipes before connection to existing DCS system	26	28-Aug-23	26-Sep-23		110-00-00-00-00-00-00-00-00-00-00-00-00-		1				1							
KTD.DCS.1280	Planned Completion of DCS works within Parts 1 and 1A (Related to Section 9)	0		26-Sep-23		26-Sep-23		2				1							
RENOVATION OF EXISTING		938	31-Jul-20	26-Sep-23	03-Nov-20	And Personal Property in which the	1.1.2.2	- Inder	V 1 1	-						1	++++		
				31-Jul-21	03-Nov-20	03-Nov-21		2				1							
KTD.RS.1000	Liasion with UAP project and relevant departments for possession approval/consent	366	31-Jul-20	and a state of the state of		7420 24 2020 24										1		1]	
KTD.RS.1001	Prepare/submisstion of TTA for KS9 and KS32	45	01-Aug-21	14-Sep-21	04-Nov-21	18-Dec-21	95	2	· · · · ·	•	E					·+		ļ	
KTD.RS.1002	Submission for MS/Shop Drawings/Material for shelter for KS9 and KS32	63	16-Aug-21	17-Oct-21	19-Nov-21	20-Jan-22	1	2				L.							
KTD.RS.1003	Off-site fabrication of shelter for KS9 and KS32	90	18-Oct-21	15-Jan-22	13-Mar-22	10-Jun-22	and the second s	2				_		TTT					
KTD.RS. 1010	Application of XP for renovation works of existing subway KS9 and KS32	153	18-Aug-21	17-Jan-22	18-Aug-21	17-Jan-22	- 1. A.M. 1.	2					F					L	L
RENOVATION OF EXISTING S	SUBWAY KS32	502	18-Jan-22	26-Sep-23	18-Jan-22	26-Sep-23	0					1							
KTD.KS32.1000	Implement TTA (Phase 1) for closing staircases at both sides and one side of Subway KS32	3	18-Jan-22	20-Jan-22	18-Jan-22	20-Jan-22		1					P						
KTD.KS32.1010	Site clearance and erect temporary partition along Subway KS9 for working area	26	21-Jan-22	23-Feb-22	21-Jan-22	23-Feb-22	0	1		1			17					(ļļ.
KTD.KS32.1020	Demolition of existing wall tiles at both side staircases, floor finishes and furnitures, incl handrail/guardrail/lights	60	24-Feb-22	11-May-22	24-Feb-22	11-May-22	0	1					6			1			
KTD.KS32.1025	Construct wall and floor finishes at both staircases	26	25-Apr-22	26-May-22	25-Apr-22	26-May-22	0	1				1							
KTD.KS32.1030	Construct roof and floor finishes along LHS of subway part	65	27-May-22	12-Aug-22	06-Jun-22	20-Aug-22	7	1						+0					
KTD.KS32.1040	Install VE panel and its sub-frame along LHS of subway part	39	13-Aug-22	1	1.1334-0.7	08-Oct-22	7	1							-	3			
KTD.KS32.1050	Advance works for installing steel shelters for both sides staircases	12	27-May-22	10-Jun-22	27-May-22	10-Jun-22	0	1						4		1			
KTD.KS32.1060	Implement TTA for lifting and install main steel frame of shelters for both sides staircases (Nightwork maybe required)	21	11-Jun-22	06-Jul-22	11-Jun-22	06-Jul-22	0	1				1				(
KTD.KS32.1070	Install remaining steel members, glass balustrade, shelter roof top and ancillary facilities for both sides staircases	78	07-Jul-22	08-Oct-22	07-Jul-22	08-Oct-22	0	1							-				
KTD.KS32.1080	Install partial E&M works inclu lighting and drainage system and steel light trough for LHS of subway part	65	10-Oct-22	23-Dec-22	10-Oct-22	23-Dec-22		1				1				-			
KTD.KS32.1080	Implement TTA (Phase 2) for closing RHS of subway part	12	24-Dec-22	10-Jan-23	24-Dec-22	10-Jan-23		1								5			
KTD.KS32.1090		12	11-Jan-23	27-Jan-23	11-Jan-23	27-Jan-23		1		++						t f			
N1D.N332.1100	Site clearance and erect temporary partition along subway part for working area	13	II-Jail-23	21-001-20	in-Jall-23	21-0d1-20	U	1	1 1	1	11	1				1	r I	<u>ēl</u> i	1
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VERSION OF EXISTING RISING MAIN AND DEMO TD.RM.1000 Liasion with relevant of TD.RM.1001 Removal of abandone TD.RM.1002 Conduct asbestos sum TD.RM.1003 Submit notification of of TD.RM.1004 Erect scaffold and dem TD.RM.1005 Erect protection, remo TD.RM.1011 Trial pit excavation to 1 TD.RM.1012 Open-cut excavation to 1 TD.RM.1020 Lay and install pipewo TD.RM.1021 Install ELS and excava TD.RM.1025 Cut existing rising main TD.RM.1027 Cut existing rising main TD.RM.1028 Backfilling works and as TD.RM.1020 Lais on/coordinate with TD.RM.1020 Lais on/coordinate with TD.RM.1020 Lais on/coordinate with TD.RM.1020 Lais on/coordinate with TD.RM.1030 Backfilling works for p TD.RM.1040 Planned Completion of ONSTRUCTION OF SLIP ROAD S14 CTD.SR.1000 CTD.SR.1000 Liaison/coordinate with CTD.SR.1020 Pre-drilling works for p CTD.S	IOLITION OF EXISTING STRUCTURES AT SITE 2C2 & 2C3 It departments for removal of abandoned motorcycles under existing structures at Site 2C2 and 2C3 ned motorcycles and clearance for demolition works urvey and submission of AIR/AAP to EPD for approval	373 60	IN THE OWNER WATER OF THE OWNER OF	21-Mar-23	06-Jun-23	07-Jul-23	85	1							
TD.RM. 1000 Liasion with relevant d TD.RM. 1001 Removal of abandone TD.RM. 1002 Conduct asbestos surv TD.RM. 1003 Submit notification of c TD.RM. 1004 Erect scaffold and dem TD.RM. 1005 Erect protection, remo TD.RM. 1011 Trial pit excavation to 1 TD.RM. 1012 Open-cut excavation fo TD.RM. 1011 Trial pit excavation to 1 TD.RM. 1012 Open-cut excavation fo TD.RM. 1020 Lay and install pipewo TD.RM. 1021 Install ELS and excava TD.RM. 1025 Cut existing rising main TD.RM. 1027 Cut existing rising main TD.RM. 1030 Backfilling works and a TD.RM. 1040 Planned Completion o DNSTRUCTION OF ROAD WORKS ONSTRUCTION OF SLIP ROAD S14 TD.SR. 1000 Liaison/coordinate with TD.SR. 1010 Expose and install pro TD.SR. 1020 Pre-drilling works for p-bor TD.SR. 1020 Pre-drilling works for p-bor TD.SR. 1040 Piling works of pre-bor TD.SR. 1050 Installation of ELS and TD.SR. 1060 Constructio	t departments for removal of abandoned motorcycles under existing structures at Site 2C2 and 2C3 ned motorcycles and clearance for demolition works urvey and submission of AIR/AAP to EPD for approval	60		27-May-23	08-Jul-23	06-Sep-23	85	1							-
TD.RM.1000 Liasion with relevant d TD.RM.1001 Removal of abandone TD.RM.1002 Conduct asbestos surv TD.RM.1003 Submit notification of c TD.RM.1004 Erect scaffold and dem TD.RM.1005 Erect protection, remo TD.RM.1011 Trial pit excavation to 1 TD.RM.1012 Open-cut excavation fo TD.RM.1011 Trial pit excavation to 1 TD.RM.1012 Open-cut excavation fo TD.RM.1020 Lay and install pipewo TD.RM.1021 Install ELS and excava TD.RM.1025 Cut existing rising main TD.RM.1030 Backfilling works and a TD.RM.1030 Backfilling works and a TD.RM.1030 Backfilling works and a TD.RM.1030 Backfilling works for p TD.RM.1040 Planned Completion o ONSTRUCTION OF ROAD WORKS ONSTRUCTION OF SLIP ROAD S14 CTD.SR.1000 Liaison/coordinate with CTD.SR.1010 Expose and install pro TD.SR.1020 Pre-drilling works for p-bor TD.SR.1020 Pre-drilling works of pre-bor CTD.SR.1040 Piling works for pe-bor	t departments for removal of abandoned motorcycles under existing structures at Site 2C2 and 2C3 ned motorcycles and clearance for demolition works urvey and submission of AIR/AAP to EPD for approval		16-Sep-20	17-Dec-21	17-Sep-20	17-Dec-21	0			1					
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TD.RM.1004 Erect scaffold and dem TD.RM.1005 Erect protection, remo TD.RM.1011 Trial pit excavation to I TD.RM.1012 Open-cut excavation for TD.RM.1012 Open-cut excavation for TD.RM.1020 Lay and install pipewo TD.RM.1021 Install ELS and excavation for TD.RM.1025 Cut existing rising main TD.RM.1027 Cut existing rising main TD.RM.1030 Backfilling works and a TD.RM.1030 Backfilling works and a TD.RM.1030 Planned Completion o ONSTRUCTION OF SLIP ROAD S14 CONSTRUCTION OF SLIP ROAD S14 CTD.SR.1000 Liaison/coordinate with CTD.SR.1010 Expose and install pro CTD.SR.1020 Pre-drilling works for p CTD.SR.1020 Pre-drilling works for p-ebor CTD.SR.1030 Pre-drilling works for pe-bor CTD.SR.1050 Installation of ELS and CTD.SR.1060 Construction of remain CTD.SR.1090 Construction of remain CTD.SR.1090 Construction of cartle CTD.SR.1000 ELS and CTD.SR.2000 Pilling works for bored<	of commencement of removal works of asbestos at existing cottage at Site 2C2 and 2C3	37	02-Dec-20	07-Jan-21	02-Dec-20	07-Jan-21	0 2			1				1	
TD.RM.1004 Erect scaffold and dem TD.RM.1005 Erect protection, remo TD.RM.1011 Trial pit excavation to I TD.RM.1012 Open-cut excavation for TD.RM.1012 Open-cut excavation for TD.RM.1020 Lay and install pipewo TD.RM.1021 Install ELS and excavation for TD.RM.1025 Cut existing rising mail TD.RM.1027 Cut existing rising mail TD.RM.1020 Backfilling works and a TD.RM.1020 Planned Completion of ONSTRUCTION OF SLIP ROAD SI4 CONSTRUCTION OF SLIP ROAD SI4 CTD.SR.1000 Liaison/coordinate with CTD.SR.1010 Expose and install pro CTD.SR.1020 Pre-drilling works for p CTD.SR.1030 Pre-drilling works for pe-bor CTD.SR.1040 Plianed completion of ELS and CTD.SR.1050 Installation of ELS and CTD.SR.1060 Construction of remain CTD.SR.1070 Demolition of existing CTD.SR.1080 Installation of cantle CTD.SR.1090 Construction of remain CTD.SR.2000 Piling works for bored CTD.SR.2000 Piling w		27	08-Jan-21	03-Feb-21	08-Jan-21	03-Feb-21	0 2	2							
TD.RM.1005 Erect protection, remo TD.RM.1011 Trial pit excavation to I TD.RM.1012 Open-cut excavation to I TD.RM.1012 Open-cut excavation to I TD.RM.1020 Lay and install pipewo TD.RM.1021 Install ELS and excava TD.RM.1025 Cut existing rising mail TD.RM.1027 Cut existing rising mail TD.RM.1030 Backfilling works and a TD.RM.1040 Planned Completion o ONSTRUCTION OF ROAD WORKS ONSTRUCTION OF SLIP ROAD S14 CTD.SR.1000 Liaison/coordinate with CTD.SR.1010 Expose and install pro TD.SR.1020 Pre-drilling works for p CTD.SR.1030 Pre-drilling works for p CTD.SR.1040 Pliang works of pre-bor CTD.SR.1050 Installation of ELS and CTD.SR.1060 Construction of remain CTD.SR.1070 Demolition of existing in CTD.SR.1090 Construction of remain CTD.SR.1000 Construction of cantlie CTD.SR.1000 Construction of cantlie CTD.SR.1000 Construction of cantlie CTD.SR.1000 Construction of remain	lemolition of existing RC structure at Site 2C2 and 2C3	39	08-Jan-21	25-Feb-21	20-Jan-21	09-Mar-21	10	1							
TD.RM.1011 Trial pit excavation to 1 TD.RM.1012 Open-cut excavation to 1 TD.RM.1020 Lay and install pipewo TD.RM.1021 Install ELS and excava TD.RM.1025 Cut existing rising mail TD.RM.1027 Cut existing rising mail TD.RM.1027 Cut existing rising mail TD.RM.1020 Planned Completion or ONSTRUCTION OF ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 CTD.SR.1040 Planned Completion or CTD.SR.1000 Liaison/coordinate with CTD.SR.1010 Expose and install pro CTD.SR.1020 Pre-drilling works for p CTD.SR.1030 Pre-drilling works for p-bor CTD.SR.1030 Installation of ELS and CTD.SR.1050 Installation of ELS and CTD.SR.1050 Installation of skifing CTD.SR.1080 Installation of cantle CTD.SR.1080 Installation of cantle CTD.SR.1090 Construction of remain CTD.SR.1090 Construction of cantle CTD.SR.1090 Construction of cantle CTD.SR.2000 Pilling works for bored CTD.SR.2000 Pilling works for bor	noval of asbestos and demolition of existing cottage at Site 2C2 and 2C3	26	04-Feb-21	09-Mar-21	04-Feb-21	09-Mar-21	0	1							
TD.RM. 1012 Open-cut excavation fr TD.RM. 1020 Lay and install pipewo TD.RM. 1021 Install ELS and excava TD.RM. 1025 Cut existing rising main TD.RM. 1027 Cut existing rising main TD.RM. 1020 Backfilling works and a Planned Completion or ONSTRUCTION OF ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 KTD.SR. 1000 KTD.SR. 1010 Expose and install pro KTD.SR. 1020 Pre-drilling works for p KTD.SR. 1020 Pre-drilling works of pre-bor KTD.SR. 1050 Installation of ELS and KTD.SR. 1060 Construction of existing ' KTD.SR. 1060 Construction of remain KTD.SR. 1060 Construction of existing ' KTD.SR. 1080 Installation of ELS and KTD.SR. 1090 Construction of cantle KTD.SR. 1100 Backfilling for pile caps KTD.SR. 2000 Piling works for bored KTD.SR. 2010 Installation of ELS and KTD.SR. 2010 <td></td> <td>12</td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td>		12					0			5					
TD.RM. 1020 Lay and install pipewo TD.RM. 1021 Install ELS and excava TD.RM. 1025 Cut existing rising main TD.RM. 1027 Cut existing rising main TD.RM. 1027 Cut existing rising main TD.RM. 1027 Cut existing rising main TD.RM. 1030 Backfilling works and a Planned Completion of ONSTRUCTION OF ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 Construction of slip Road S14 KTD.SR. 1000 Liaison/coordinate with KTD.SR. 1010 Expose and install pro KTD.SR. 1020 Pre-drilling works for p KTD.SR. 1030 Pre-drilling works for p KTD.SR. 1040 Piling works of pre-bor KTD.SR. 1050 Installation of ELS and KTD.SR. 1060 Construction of existing KTD.SR. 1070 Demolition of existing KTD.SR. 1070 Construction of remain KTD.SR. 1080 Installation of ELS and KTD.SR. 1090 Construction of remain KTD.SR. 2000 Piling works for bored KTD.SR. 2000 Piling works for bored KTD.SR. 2010 Installation of ELS and KTD.SR. 201	to locate existing twin rising main at CH0 and CH184 (1 team)		10-Mar-21	23-Mar-21	10-Mar-21	23-Mar-21	1.2			2					
CTD.RM. 1021 Install ELS and excave CTD.RM. 1025 Cut existing rising main CTD.RM. 1027 Cut existing rising main CTD.RM. 1027 Cut existing rising main CTD.RM. 1030 Backfilling works and a CTD.RM. 1040 Planned Completion or ONSTRUCTION OF ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 KTD.SR. 1000 Liaison/coordinate with KTD.SR. 1010 Expose and install pro KTD.SR. 1020 Pre-drilling works for p KTD.SR. 1030 Pre-drilling works for pe-bor KTD.SR. 1040 Pilling works for pe-bor KTD.SR. 1050 Installation of ELS and KTD.SR. 1060 Construction of remain KTD.SR. 1070 Demolition of existing KTD.SR. 1080 Installation of ELS and KTD.SR. 1090 Construction of remain KTD.SR. 1100 Construction of remain KTD.SR. 2000 Pilling works for bored KTD.SR. 2000 Pilling works for bored KTD.SR. 2010 Installation of ELS and KTD.SR. 2020 Construction of restain	n for construction of twin rising main from CH0 to CH184 (175mL,3500m3 exca, 1 team)	63	24-Mar-21	11-Jun-21	24-Mar-21	11-Jun-21	0	1							<mark> </mark>
TD.RM. 1025 Cut existing rising main TD.RM. 1027 Cut existing rising main TD.RM. 1030 Backfilling works and a TD.RM. 1040 Planned Completion on ONSTRUCTION OF ROAD WORKS Construction of SLIP ROAD S14 KTD.SR. 1000 Liaison/coordinate with KTD.SR. 1010 Expose and install pro KTD.SR. 1020 Pre-drilling works for p KTD.SR. 1030 Pre-drilling works of pre-bor KTD.SR. 1040 Piling works of pe-bor KTD.SR. 1050 Installation of ELS and KTD.SR. 1060 Construction of tempo KTD.SR. 1080 Installation of ELS and KTD.SR. 1090 Construction of remain KTD.SR. 1090 Construction of cantile KTD.SR. 2000 Piling works for bored KTD.SR. 2000 Piling works for bored KTD.SR. 2010 Installation of ELS and	works and cast thrust blocks for twin rising main from CH0 to CH184 (184mL)	115	17-Apr-21	02-Sep-21	17-Apr-21	02-Sep-21	0	1							
TD.RM. 1027 Cut existing rising main TD.RM. 1030 Backfilling works and a TD.RM. 1040 Planned Completion or ONSTRUCTION OF ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 KTD.SR. 1000 Liaison/coordinate with KTD.SR. 1010 Expose and install pro KTD.SR. 1020 Pre-drilling works for p KTD.SR. 1030 Pre-drilling works for p KTD.SR. 1040 Piling works of pre-bor KTD.SR. 1050 Installation of ELS and KTD.SR. 1060 Construction of remains KTD.SR. 1080 Installation of rells and KTD.SR. 1090 Construction of remains KTD.SR. 1100 Construction of cantle KTD.SR. 1110 Backfilling for pile caps KTD.SR. 2000 Piling works for bored KTD.SR. 2010 Installation of ELS and KTD.SR. 2020 Construction of cantle	avate for connection pit for twin rising main at CH0 and CH184 (20mL, 960m3 exca, 1 team)	39	19-Aug-21	05-Oct-21	19-Aug-21	05-Oct-21	0	1							
TD.RM. 1027 Cut existing rising main TD.RM. 1030 Backfilling works and a TD.RM. 1040 Planned Completion or ONSTRUCTION OF ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 KTD.SR. 1000 Liais on/coordinate with KTD.SR. 1010 Expose and install pro KTD.SR. 1020 Pre-drilling works for p KTD.SR. 1030 Pre-drilling works for p KTD.SR. 1040 Piling works of pre-bor KTD.SR. 1050 Installation of ELS and KTD.SR. 1060 Construction of remain KTD.SR. 1070 Demolition of existing KTD.SR. 1080 Installation of ELS and KTD.SR. 1100 Construction of cantle KTD.SR. 1100 Construction of remain KTD.SR. 2000 Piling works for bored KTD.SR. 2010 Installation of ELS and KTD.SR. 2020 Construction of cantle	nain, lay and install pipeworks and cast thrust blocks for connection of Pipeline 1	18	06-Oct-21	27-Oct-21	06-Oct-21	27-Oct-21	0	1							
TD.RM. 1030 Backfilling works and a TD.RM. 1040 Planned Completion o ONSTRUCTION OF ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 KTD.SR. 1000 Liaison/coordinate with KTD.SR. 1010 Expose and install pro KTD.SR. 1020 Pre-drilling works for p KTD.SR. 1030 Pre-drilling works for p KTD.SR. 1030 Pre-drilling works of pre-bor KTD.SR. 1050 Installation of ELS and KTD.SR. 1060 Construction of tempo KTD.SR. 1070 Demolition of existing KTD.SR. 1080 Installation of FLS and KTD.SR. 1090 Construction of cantle KTD.SR. 1100 Construction of remain KTD.SR. 1110 Backfilling for pile caps KTD.SR. 2000 Piling works for bored KTD.SR. 2010 Installation of ELS and	nain, ay and install pipeworks and cast thrust blocks for connection of Pipeline 2	18	28-Oct-21	17-Nov-21	28-Oct-21	17-Nov-21	0	1			F	-			
TD.RM.1040 Planned Completion of ONSTRUCTION OF SLIP ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 KTD.SR.1000 Liais on/coordinate with KTD.SR.1010 Expose and install pro KTD.SR.1020 Pre-drilling works for p KTD.SR.1030 Pre-drilling works of pre-bor KTD.SR.1050 Installation of ELS and KTD.SR.1060 Construction of tempo KTD.SR.1070 Demolition of existing KTD.SR.1080 Installation of remain KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of cantle KTD.SR.1110 Backfilling for pile cap KTD.SR.2020 Piling works for bored				- Over 12 Tree, total			1. 1. 1.			1	11 1			1	
ONSTRUCTION OF ROAD WORKS CONSTRUCTION OF SLIP ROAD S14 KTD.SR.1000 Liaison/coordinate with KTD.SR.1010 Expose and install pro KTD.SR.1020 Pre-drilling works for p KTD.SR.1030 Pre-drilling works for p KTD.SR.1030 Pre-drilling works of pre-bor KTD.SR.1050 Installation of ELS and KTD.SR.1060 Construction of tempo KTD.SR.1070 Demolition of existing KTD.SR.1080 Installation of TELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of remain KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Piling works for bored KTD.SR.2010 Installation of ELS and	d abandon the existing sewage rising main	26	18-Nov-21	17-Dec-21	18-Nov-21	17-Dec-21	•	<u> </u>				E			
CONSTRUCTION OF SLIP ROAD S14 KTD.SR.1000 Liais on/coordinate with KTD.SR.1010 Expose and install pro KTD.SR.1020 Pre-drilling works for p KTD.SR.1020 Pre-drilling works for p KTD.SR.1030 Pre-drilling works of pre-bor KTD.SR.1050 Installation of ELS and KTD.SR.1050 Construction of tempo KTD.SR.1070 Demolition of existing KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1010 Backfilling for pile cap KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of metain	n of diversion and demolition of existing structures at Site 2C2 and 2C3 (Related to Section 5)	0		17-Dec-21		17-Dec-21	0 2	2				~			
KTD.SR. 1000 Liaison/coordinate with KTD.SR. 1010 Expose and install pro KTD.SR. 1020 Pre-drilling works for p KTD.SR. 1030 Pre-drilling works for p KTD.SR. 1040 Pilling works of pre-bor KTD.SR. 1050 Installation of ELS and KTD.SR. 1060 Construction of tempo KTD.SR. 1070 Demolition of existing KTD.SR. 1080 Installation of FLS and KTD.SR. 1090 Construction of remain KTD.SR. 1100 Construction of remain KTD.SR. 2000 Pilling works for bored KTD.SR. 2010 Installation of ELS and KTD.SR. 2020 Construction of cantle		1401	31-Jul-20	22-Apr-25	01-Sep-20	30-Jun-25	56								
KTD.SR.1000 Liaison/coordinate with KTD.SR.1010 Expose and install pro KTD.SR.1020 Pre-drilling works for p KTD.SR.1020 Pre-drilling works for p KTD.SR.1030 Pre-drilling works of pre-bor KTD.SR.1040 Pilling works of pre-bor KTD.SR.1050 Installation of ELS and KTD.SR.1060 Construction of tempo KTD.SR.1070 Demolition of existing KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of remain KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of restain		761	31-Jul-20	22-Feb-23	05-Jul-21	27-Dec-23	251								
KTD.SR.1010 Expose and install pro KTD.SR.1020 Pre-drilling works for p KTD.SR.1030 Pre-drilling works for p KTD.SR.1030 Pre-drilling works for p KTD.SR.1040 Pilling works of pre-bor KTD.SR.1050 Installation of ELS and KTD.SR.1060 Construction of tempo KTD.SR.1070 Demolition of existing KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of a catella KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of remain					Harris and the second second	05-Jan-22	344 2							1	
KTD.SR.1020 Pre-drilling works for p KTD.SR.1030 Pre-drilling works for p KTD.SR.1040 Pilling works of pre-bor KTD.SR.1050 Installation of ELS and KTD.SR.1050 Installation of existing KTD.SR.1050 Installation of existing KTD.SR.1070 Demolition of existing KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of remain KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of cantle	with utility and service undertakings on diversion works (including CLP, DCS work and etc.)	180	31-Jul-20	26-Jan-21	10-Jul-21	1. 1967. 1. 1996 0. 1997	23622932 V3	2			· · · · · · · · · · · · · · · · · · ·				····
KTD.SR.1030 Pre-drilling works for p KTD.SR.1040 Pilling works of pre-bor KTD.SR.1050 Installation of ELS and KTD.SR.1050 Construction of tempor KTD.SR.1060 Construction of existing KTD.SR.1070 Demolition of existing KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of remain KTD.SR.1100 Backfilling for pile caps KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of existing	protect/support system for existing underground utilities and services (incl 132kV and 400kV cables)	104	21-Oct-20	26-Feb-21	30-Sep-21	07-Feb-22		1		-l					
KTD.SR.1040 Pilling works of pre-bork KTD.SR.1050 Installation of ELS and KTD.SR.1050 Installation of ELS and KTD.SR.1060 Construction of tempo KTD.SR.1070 Demolition of existing installation of ELS and KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of cantile KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2010 Installation of existing installation of existing installation of cantile	or pile caps PC1, PC2 and south side of PC3 to PC7 (14 nos, 2 rigs)	131	27-Nov-20	11-May-21	05-Jul-21	07-Dec-21	174	1							
KTD.SR.1040 Pilling works of pre-bork KTD.SR.1050 Installation of ELS and KTD.SR.1050 Installation of tempo KTD.SR.1060 Construction of tempo KTD.SR.1070 Demolition of existing installation of ELS and KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1090 Construction of cantile KTD.SR.1100 Construction of cantile KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of Retain	or pile caps north side of PC3 to PC7 (10 nos, 2 rigs)	47	12-May-21	08-Jul-21	08-Dec-21	07-Feb-22	174	1		╘┝═					
KTD.SR.1050 Installation of ELS and KTD.SR.1060 Construction of tempo KTD.SR.1070 Demolition of existing i KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of cantile KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Piling works for bored KTD.SR.2010 Installation of ELS and	bored H-piles (14 nos, 610dia x 70m, 1 rig)	91	09-Jul-21	26-Oct-21	08-Feb-22	31-May-22	174	1	1		4				
KTD.SR.1060 Construction of tempo KTD.SR.1070 Demolition of existing KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of cantile KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of retain	and excavation and construction for pile cap PC1 (60m3 exca. 30m3 conc. 1 team)	26	27-Oct-21	25-Nov-21	01-Jun-22	02-Jul-22	174				11 F				
KTD.SR.1070 Demolition of existing i KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of cantile KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of retain	Free free free free free free free free					All and a second second second	11.0								
KTD.SR.1080 Installation of ELS and KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of cantile KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Piling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of Retain	porary supporting system for existing bridge K73	39	26-Nov-21	13-Jan-22	19-Apr-23	05-Jun-23	410	1				····			
KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of cantile KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Piling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of Retain	ng bearing wall	26	14-Jan-22	16-Feb-22	06-Jun-23	07-Jul-23	410	1							
KTD.SR.1090 Construction of remain KTD.SR.1100 Construction of cantile KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Piling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of Retain	and excavation and construction for pile cap PC2 (60m3 exca, 30m3 conc, 1 team)	26	17-Feb-22	18-Mar-22	08-Jul-23	07-Aug-23	410	1				- E			
KTD.SR.1100 Construction of cantile KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of Retain	aining foundation and pier structures (incl. columns, portal beams and etc.) (169m3, 1 team)	52	19-Mar-22	25-May-22	08-Aug-23	09-Oct-23	410	1							
KTD.SR.1110 Backfilling for pile caps KTD.SR.2000 Piling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of Retain		39	26-May-22	12-Jul-22	10-Oct-23	24-Nov-23	410	1	÷						
KTD.SR.2000 Pilling works for bored KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of Retain	tilever slab extended from ext. bridge K73 (150m3, 1 team)							1							
KTD.SR.2010 Installation of ELS and KTD.SR.2020 Construction of Retain	aps (PC1 and PC2)	26	13-Jul-22	11-Aug-22	25-Nov-23	27-Dec-23	-	1		1				۹	
KTD.SR.2020 Construction of Retain	ed piles (20 nos, 1200dia x 70m, 2 rigs)	130	27-Oct-21	02-Apr-22	23-Jun-22	25-Nov-22	192	1			1				
KTD.SR.2020 Construction of Retain	and excavation and construction for pile caps (P3-P7,1110m3 exca, 800m3 conc, 2 teams)	52	04-Apr-22	10-Jun-22	26-Nov-22	31-Jan-23	192	1							
and the second	aining Wall S14 (Bay1-4, 460m3, 2 teams)	39	11-Jun-22	27-Jul-22	01-Feb-23	17-Mar-23	192	1						4	
	ge S14 decking structures (320m3, 1 teams)	32	28-Jul-22	02-Sep-22	18-Mar-23	28-Apr-23	192	1					5		
· · · · · · · · · · · · · · · · · · ·							10000		÷						
	and bearing installation works	26	03-Sep-22	06-Oct-22	12-May-23	12-Jun-23	202								
KTD.SR.2050 Backfilling for Retainin	ning Wall S14 (Bay 1-7, 1800m3, 2 teams)	36	03-Sep-22	18-Oct-22	29-Apr-23	12-Jun-23	192	1							
KTD.SR.3000 Installation of ELS and	and excavation for Retaining Wall S14 (Bay5-11, 3600m3 exca, 2 team)	90	27-Oct-21	15-Feb-22	01-Jun-22	16-Sep-22	174	1			1				
	aining Wall S14 (Bay5-11, 800m3, 2 teams)	184	10-Jan-22	24-Aug-22	13-Aug-22	24-Mar-23		1				4			
	ning Wall S14 (Bay8-11, 1100m3, 2 teams)	90	22-Jul-22	07-Nov-22	20-Feb-23	10-Jun-23	174	1							
			I take and there is			1 1	174								
	ruct stormwater drain from SMH1062 to SMH1066 and associated gullies	52	15-Oct-22	14-Dec-22	18-May-23	20-Jul-23		·	÷						
	ct sub-base from CH336 to CH124	18	05-Dec-22	24-Dec-22	11-Jul-23	31-Jul-23	174							-	
KTD.SR.3060 Construction of road p	d pavement, road marking, street and other facilities	46	28-Dec-22	22-Feb-23	02-Nov-23	27-Dec-23	251	1						-	
KTD.SR.9999 Planned Completion o	n of Slip Road S14 (Related to Section 3)	0		22-Feb-23		27-Dec-23	308 2	2							47
ONSTRUCTION OF ROADS D1, L9, L16, PEDESTRIAN		1374	01-Sep-20	22-Apr-25	01-Sep-20	30-Jun-25	and the second s	-					· · · · · · · · · · · · · · · · · · ·		
						26-Sep-23								_	
CONSTRUCTION OF ROADS L9 & L16 AND OLYMPIC		643	30-Jul-21	26-Sep-23	30-Jul-21										
CONSTRUCTION OF UNDERGROUND UTILITIES AND		643	30-Jul-21	26-Sep-23	30-Jul-21	26-Sep-23	0							l	
KTD.L16.1000 Excavate and construct	IC AVENUE WITHIN PART 1 ND ROADWORKS AT ROAD L16 WITHIN PART 1 (NON-XP AREA)	11	30-Jul-21	11-Aug-21	30-Jul-21	11-Aug-21	0	1			1				
		3	12-Aug-21	14-Aug-21	12-Aug-21	14-Aug-21	0	1			1				
and the second	ND ROADWORKS AT ROAD L16 WITHIN PART 1 (NON-XP AREA) ruct stormwater drainage from SMH904 to SMH911 and associated drain pits	29	16-Aug-21	17-Sep-21	16-Aug-21	17-Sep-21	0 .								
the second second second second second second second second second second second second second second second se	ND ROADWORKS AT ROAD L16 WITHIN PART 1 (NON-XP AREA) ruct stormwater drainage from SMH904 to SMH911 and associated drain pits at the excavated trench from SMH904 to SMH911	72.2	and the second se		Contraction of the second second				÷						
	ND ROADWORKS AT ROAD L16 WITHIN PART 1 (NON-XP AREA) ruct stormwater drainage from SMH904 to SMH911 and associated drain pits ct the excavated trench from SMH904 to SMH911 ruct stormwater drainage from SMH909 to SMH911 and associated drain pits	15	18-Sep-21	07-Oct-21	18-Sep-21	07-Oct-21	0	1			1				
KTD.L16.1020 Excavate and demolis	ND ROADWORKS AT ROAD L16 WITHIN PART 1 (NON-XP AREA) ruct stormwater drainage from SMH904 to SMH911 and associated drain pits at the excavated trench from SMH904 to SMH911	30	08-Oct-21	12-Nov-21	08-Oct-21	12-Nov-21	0	1				7			
KTD.L16.1030 Excavate and construct	ND ROADWORKS AT ROAD L16 WITHIN PART 1 (NON-XP AREA) ruct stormwater drainage from SMH904 to SMH911 and associated drain pits ct the excavated trench from SMH904 to SMH911 ruct stormwater drainage from SMH909 to SMH911 and associated drain pits	52	13-Nov-21	15-Jan-22	13-Nov-21	15-Jan-22	0	1		3	11 1				
	ND ROADWORKS AT ROAD L16 WITHIN PART 1 (NON-XP AREA) ruct stormwater drainage from SMH904 to SMH911 and associated drain pits ct the excavated trench from SMH904 to SMH911 ruct stormwater drainage from SMH909 to SMH911 and associated drain pits ct the excavated trench from SMH909 to SMH911	JL			1		V			-					

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		10.00	29-5	Date Sep-2		3 F	Rev	/37	r (e	× 15	эОГ	1	_	_		HL	eured	R	pprove	JU

KTD.L16.1040 KTD.L16.1050			Early Start	Early Finish	Late Start	Late Finish		alendar 0					IN NUMBER	
and the second second second second second second second second second second second second second second second		40	47 1- 00	00 5-1 00	47 1-00	00.5-1.00	Float	- Aller and a	NDJFMA	MJJASON	DJFMAN	JJASO	NUJE	MAM
KTD.L16.1050	Backfill and compact the excavated trench from SMH911 to SMH916	18	17-Jan-22	09-Feb-22	17-Jan-22		-	1			2			
	Excavate and construct severage from SWTP1_1 to FMH10_40 (182mL pipeline and manholes)	78	10-Feb-22	18-May-22	10-Feb-22			1			TIC			
TD.L16.1060	Excavate and install fresh watermain from CHC0 to CHC180 and associated lees with chambers	60	19-May-22	29-Jul-22	19-May-22		0	1				E		
KTD.L16.1070	Excavate and install salt watermain from CHC0 to CHC180 and associated tees with chambers	39	30-Jul-22	14-Sep-22	30-Jul-22	14-Sep-22		1						
KTD.L16.1080	Excavate and install irregation pipeline at Road L16 within Part 1	26	15-Sep-22	17-Oct-22	15-Sep-22	17-Oct-22	- 0	1						
KTD.L16.1090	Install and construct gully and associated drain pipes at Road L16 within Part 1	26	18-Oct-22	16-Nov-22	18-Oct-22	16-Nov-22	0	1				-		
KTD.L16.1100	Install and construct road lighting and drawpits civil provisions at Road L16 within Part 1	26	17-Nov-22	16-Dec-22	17-Nov-22	16-Dec-22	0	1						
KTD.L16.1110	Allowable time frame for UU undertakings to install their ducts/pits/chambers at Road L16 within Part 1	26	17-Nov-22	16-Dec-22	17-Nov-22	16-Dec-22	0	1						
KTD.L16.1120	Backfill and compact to roadwork formation level at Road L16 within Part 1	12	17-Dec-22	03-Jan-23	17-Dec-22	03-Jan-23	0	1						
KTD.L16.1130	Construct road kerb and planter at Road L16 within Part 1	39	04-Jan-23	20-Feb-23	04-Jan-23			1						
Contraction and a second as a second as a second as a second as a second as a second as a second as a second as		-		29-Mar-23	28-Jan-23		1 122							
KTD.L16.1140	Backfill and compact sub-base material for road work at Road L16 within Part 1	52	28-Jan-23											
KTD.L16.1150	Construct carriagway pavement (Bitumen and concrete pavement) at Road L16 within Part 1	40	30-Mar-23	20-May-23	30-Mar-23	20-May-23	0	1						TP
KTD.L16.1160	Lay paving blocks for pedestrian access at Road L16 within Part 1	78	22-May-23	23-Aug-23	27-Jun-23	26-Sep-23	29	1						-0
KTD.L16.1170	TTA diversion for MTR SWT Station EVA (Stage 3, divert to newly constructed L16 as EVA)	7	22-May-23	30-May-23	22-May-23	30-May-23	0	1						
KTD.L16.1180	Excavate and construct remaining stormwater drainage and water main connection	18	31-May-23	20-Jun-23	31-May-23	20-Jun-23	0	1						
KTD.L16.1190	Construct remaining road kerb/planter at Road L16 within Part 1	12	21-Jun-23	06-Jul-23	21-Jun-23	06-Jul-23	0	1				+++		
Contraction and a state of the		12	0420008008200	500 (Cast 10 - 50 -	1000000000000000		0							
KTD.L16.1200	Allowable time frame for UU undertakings to install remaining ducts/pits/chambers at Road L16 within Part 1	10	07-Jul-23	27-Jul-23	07-Jul-23	27-Jul-23	100	1						
KTD.L16.1210	Lay paving blocks for remaining pedestrian access at Road L16 within Part 1	26	28-Jul-23	26-Aug-23	28-Jul-23	26-Aug-23	0	1						
KTD.L16.1220	Install road furnitures, road markings and landscaping works at Road L16 within Part 1	52	28-Jul-23	26-Sep-23	28-Jul-23	26-Sep-23	0	1						
KTD.L16.1230	Planned completion of underground utilities and roadworks at Road L16 within Part 1 (related to Section 1)	0		26-Sep-23		26-Sep-23	0	2						
	UND UTILITIES AND ROADWORKS AT ROAD L9 WITHIN PART 1 (NON-XP AREA)	444	29-Mar-22	26-Sep-23	29-Mar-22	-								
			LJ WILL LL	Contraction of the second second	Lo mai LL	and the second second		· · · · · · · · · · · · · · · · · · ·				·		
KTD.L9.1000	TTA diversion for MTRC SWT Station EVA (Stage 2, divert to Sung Wong Toi Road and Crowd Dispersal Route)	0		29-Mar-22	-	29-Mar-22		1			2			
KTD.L9.1010	Excavate and demolish the existing box culvert and backfill at Road L9	35	30-Mar-22	16-May-22	30-Mar-22	16-May-22	0	1						
KTD.L9.1020	Excavate and construct stormwater drainage from SMH1026 to SMH454 and associated drain pits	48	17-May-22	13-Jul-22	17-May-22	13-Jul-22	0	1			-			
KTD.L9.1030	Excavate and install fresh watermain from CHB126 to CHB50 at Road L9 within Part 1	30	14-Jul-22	17-Aug-22	14-Jul-22	17-Aug-22	0	1						
	Excavate and install salt watermain from CHB125 to CHB50 at Road L9 within Part 1	30						1				5		
KTD.L9.1040			18-Aug-22	22-Sep-22	18-Aug-22							C.		
KTD.L9.1050	Excavate and install irregation pipeline at Road L9 within Part 1	26	23-Sep-22	25-Oct-22	23-Sep-22			1				F		
KTD.L9.1060	Install and construct gully and associated drain pipes at Road L9 within Part 1	18	26-Oct-22	15-Nov-22	26-Oct-22	15-Nov-22	0	1						
KTD.L9.1070	Install and construct road lighting and drawpits civil provisions at Road L9 within Part 1	18	16-Nov-22	06-Dec-22	16-Nov-22	06-Dec-22	0	1					-	
KTD.L9.1080	Allowable time frame for UU undertakings to install ducts/pits/chambers at Road L9 within Part 1 (non-XP area)	26	07-Dec-22	09-Jan-23	07-Dec-22	09-Jan-23		1						
					Contraction and Contraction							+++		
KTD.L9.1090	Backfill and compact to roadwork formation level at Road L9 within Part 1	18	10-Jan-23	01-Feb-23	10-Jan-23	01-Feb-23							Ē.	
KTD.L9.1100	Construct road kerb and planter at Road L9 within Part 1	26	02-Feb-23	03-Mar-23	02-Feb-23	- Harrison	-	1						
KTD.L9.1110	Backfill and compact sub-base material for road work at Road L9 within Part 1	39	04-Mar-23	22-Apr-23	04-Mar-23	22-Apr-23	0	1						F
KTD.L9.1120	Construct carriageway pavement (Bitumen pavement) at Road L9 within Part 1	52	24-Apr-23	26-Jun-23	24-Apr-23	26-Jun-23	0	1						-
KTD.L9.1130	Lay paving blocks for pedestrian access at Road L9 within Part 1	78	27-Jun-23	26-Sep-23	27-Jun-23	26-Sep-23	0	1						1
KTD.L9.1140	Planned completion of underground utilities and roadworks at Road L9 within Part 1 (non-XP area, related to Section 1)	0		26-Sep-23		26-Sep-23	17.5	2						
CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A		- Contraction				10000 100000000000000000000000000000000		2						
CONSTRUCTION OF UNDERGRO	UND UTILITIES AND ROADWORKS AT JUNCTION OF L9 & OLYMPIC AVENUE W/IN PART 1	265	04-Feb-22	22-Dec-22	24-Feb-22	22-Dec-22	0	1						
KTD.L9.2000	Implement TTA for construct preliminary works for Olympic Avenue roundabout closure	3	04-Feb-22	07-Feb-22	24-Feb-22	26-Feb-22	17	1			!			
KTD.L9.2010	Preliminary works for Olympic Avenue roundabout closure (incl demolish central divider, construct pavement and marking)	26	08-Feb-22	09-Mar-22	28-Feb-22	29-Mar-22	17	1						
KTD.L9.2020	TTA diversion for MTR SWT Station EVA (Stage 2, divert to Sung Wong Toi Road and Crowd Dispersal Route)	0		29-Mar-22		29-Mar-22		1			7	+++		-
			20 14 00		00 14-+ 00									
		3	30-Mar-22	01-Apr-22	30-Mar-22	1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1			2			
KTD.L9.2030	Setup and implement TTA for Olympic Avenue roundabout closure		oo mar LL					4 1 1						
KTD.L9.2030	UU detection and trial pit excavation	3	02-Apr-22	06-Apr-22	02-Apr-22	06-Apr-22	0			and a share a second because				- li li
KTD.L9.2030 KTD.L9.2040 KTD.L9.2050				06-Apr-22 27-May-22				1						
KTD.19.2030 KTD.19.2040 KTD.19.2050	UU detection and trial pit excavation Excavate and construct stormwater drainage from SMH1026 to SMH1042	3 39	02-Apr-22 07-Apr-22	27-May-22	07-Apr-22	27-May-22	0	1			Ē			
KTD.1.9.2030 KTD.1.9.2040 KTD.1.9.2050 KTD.1.9.2060	UU detection and trial pit excavation Excavate and construct stormwater drainage from SMH1026 to SMH1042 Excavate and construct sewerage from 2A8_1 to FMH23_2	3 39 26	02-Apr-22 07-Apr-22 28-May-22	27-May-22 28-Jun-22	07-Apr-22 28-May-22	27-May-22 28-Jun-22	0	1			Ģ			
KTD.1.9.2030 KTD.1.9.2040 KTD.1.9.2050 KTD.1.9.2060 KTD.1.9.2070	UU detection and trial pit excavation Excavate and construct stormwater drainage from SMH1026 to SMH1042 Excavate and construct sewerage from 2A8_1 to FMH23_2 Excavate and construct FWMISWM from CHB50 to CHB0 and CHA450 to CHA360 and associated tees with chambers	3 39 26 26	02-Apr-22 07-Apr-22 28-May-22 29-Jun-22	27-May-22 28-Jun-22 29-Jul-22	07-Apr-22 28-May-22 29-Jun-22	27-May-22 28-Jun-22 29-Jul-22	0 0 0	1						
KTD.1.9.2030 KTD.1.9.2040 KTD.1.9.2050 KTD.1.9.2060	UU detection and trial pit excavation Excavate and construct stormwater drainage from SMH1026 to SMH1042 Excavate and construct sewerage from 2A8_1 to FMH23_2 Excavate and construct FWM/SWM from CHB50 to CHB0 and CHA450 to CHA360 and associated tees with chambers Excavate and install irregation pipeline at Junction of Road L9 & Olympic Avenue within Part 1	3 39 26	02-Apr-22 07-Apr-22 28-May-22	27-May-22 28-Jun-22	07-Apr-22 28-May-22	27-May-22 28-Jun-22 29-Jul-22	0 0 0	1			E.			-
KTD.L9.2030 KTD.L9.2040 KTD.L9.2050 KTD.L9.2060 KTD.L9.2070 KTD.L9.2080	UU detection and trial pit excavation Excavate and construct stormwater drainage from SMH1026 to SMH1042 Excavate and construct sewerage from 2A8_1 to FMH23_2 Excavate and construct FWMISWM from CHB50 to CHB0 and CHA450 to CHA360 and associated tees with chambers	3 39 26 26	02-Apr-22 07-Apr-22 28-May-22 29-Jun-22	27-May-22 28-Jun-22 29-Jul-22 12-Aug-22	07-Apr-22 28-May-22 29-Jun-22	27-May-22 28-Jun-22 29-Jul-22 12-Aug-22	0 0 0 0 0	1						-
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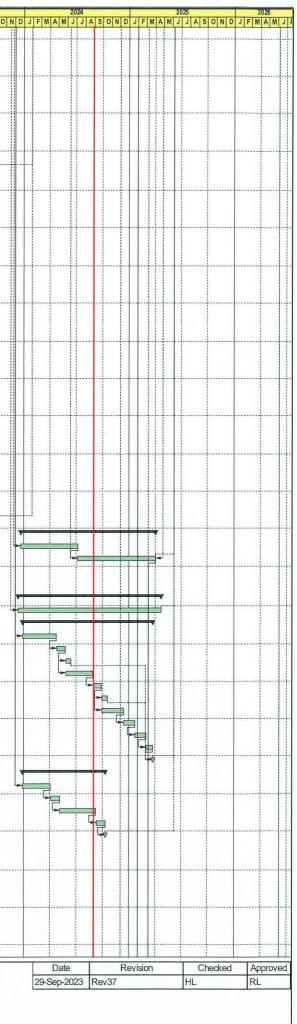
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KTD.OLY.2220 Demolish and remove sile hoarding from Road I KTD.OLY.2230 Sile dearance and relocate construction materix KTD.OLY.2250 Install and construct road lighting and drawples of KTD.OLY.2250 Allowable time frame for UU undertakings to its KTD.OLY.2250 Backfill and compate to formation level for road KTD.OLY.2290 Lay paring blocks for pedestrian access from R KTD.OLY.2200 Implement TTA for cobing existing pedestrian access from F KTD.OLY.230 Construct road kerb and planter fm Road I § b 0 KTD.OLY.230 Laying paring blocks for pedestrian access from F SONSTRUCTION OF PORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230) StD or pedestrian access from F CONSTRUCTION OF PORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230) StD or pedestrian access from F SONSTRUCTION OF PORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230) StD or pedestrian access from F KTD.D.1000 Stle dearance, haul road diversion, formation an KTD D1100 Excavate and construct serwage from FMH25, KTD D11000 KTD.D.11000 Excavate and construct serwage from RM261 E CONSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH390) KTD.D.1200 Stle dearance, haul road diversion, formation an KTD D1200 Stle dearance, haul road diversion, formation an KTD D1300 CONSTRUCTION OF PORTION 3 (ROA	F PEDESTRIAN ACCESS FROM L9 TO OLYMPIC AVENUE WITHIN PART 1 (XP AREA)	291	07-Oct-22	26-Sep-23	07-Oct-22	26-Sep-23	0									
TD OLY 2280 Sile clearance and relocate construction materia TD OLY 2280 Install and construct orchannels and connect TD OLY 2280 Allowable time frame for UU undertakings to ins TD OLY 2280 Backfill and compact to formation level for road TD OLY 2280 Backfill and compact to bornation level for road TD OLY 2280 Lay paving blocks for pedestrian access from R TD OLY 2380 Construct road kerb and planter fm Road L9 to for OLY 2320 Construct road kerb and planter fm Road L9 to for OLY 2330 Laying paving blocks for pedestrian access from R TD OLY 2380 Planned completion of pedestrian access from R DSTRUCTION OF ROAD D1 WITHIN PART 1A DNSTRUCTION OF PORTION 1 (ROAD D1 E/B & WIB CH107 OT CH230) DD 1.1000 Sile clearance, haul road diversion, formation at TD D1.1000 Excavale and construct stormwater drain from S TD D.11000 Excavale and construct stormwater drain from S TD D.11000 Excavale and construct townella wide for D10.1000 DD 11000 Excavale and construct road kerborntal divider fi TD D.11000 Backfill and construct stormwater drain from S TD D.11000 Backfill and construct stormwater drain from S TD D.12000 Sile clearance, haul road diversion, formation at TD.12010	Demolish and remove site hoarding from Road L9 to Olympic Avenue within Part 1	12	07-Oct-22	20-Oct-22	07-Oct-22	20-Oct-22	0	1						L-19		1
TD.0LY 2240 Excavate and construct u-channels and connect TD.0LY 2250 Install and compact us u-channels and connect TD.0LY 2250 Backfill and compact us u-base material for read TD.0LY 2280 Backfill and compact us u-base material for read TD.0LY 2280 Backfill and compact us u-base material for read TD.0LY 2300 Implement TTA for dosing existing padestitina TD.0LY 2300 Construct roads kerb and planetr fm Road L9 to TD.0LY 2300 Laying paving blocks for pedestrian access forn F TD.0LY 2300 Plannet completion of pedestrian access forn F TD.0LY 2300 Plannet completion of pedestrian access forn F TD.0LY 2300 Plannet completion of pedestrian access forn F TD.0LY 2300 Plannet completion of pedestrian access forn F TD.0LY 2300 Plannet completion of pedestrian access forn F TD.0LY 2300 Ste clear ance, haul road diversion, formation an TD TD.1000 Ste clear ance, haul road diversion, formation an TD TD.11000 Excavate and construct somwater drain from S TD.11000 Excavate and construct road ker/contral divide f TD.11000 Backfill and compact sub-base form Road D 1E ONSTRUCTION OF PORTION 2 (ROAD D 1 W/B CH230 TO CH390) <td>Site clearance and relocate construction material stockpile at Storage Yard</td> <td>12</td> <td>21-Oct-22</td> <td>03-Nov-22</td> <td>21-Oct-22</td> <td>03-Nov-22</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5</td> <td></td> <td></td>	Site clearance and relocate construction material stockpile at Storage Yard	12	21-Oct-22	03-Nov-22	21-Oct-22	03-Nov-22		1						5		
TD OLY 2250 Install and construct road lighting and drawples of TD OLY 2260 Allowable time frame for UU undertakings to its TD OLY 2270 Backfill and compact to formation level for road its TD OLY 2280 Backfill and compact to bornation level for road its TD OLY 2280 Lay paving blocks for pedestrian access from F TD OLY 2300 Implement TTA for closing existing pavels and lands TD OLY 2310 Remove existing paving blocks, excerate and in TD OLY 2320 Construct road kerb and planter fm Road L9 to TD OLY 2330 Laying paving blocks, excerate and in TD OLY 2340 Install coad furnilures, orad markings and lands TD OLY 2350 Planned completion of pedestrian access from F NSTRUCTION OF FOADD 11 WITHIN PART 1A DNSTRUCTION OF POATION 1 (ROAD D1 E/B & WIB CH170 TO CH230) TD D1.1000 Site clearance, haul road diversion, formation an TD D1.1000 Excavate and construct stormwater drain from S TD D1.1000 Excavate and construct stormwater drain from S TD D1.1000 Backfill and construct stormwater drain from S TD D1.1000 Backfill and construct stormwater drain from S TD D1.2000 Site clearance, haul road diversion, formation an TD D1.2010		26	04-Nov-22	03-Dec-22	04-Nov-22	03-Dec-22		1						5		
TD OLY 2260 Allowable time frame for UU undertakings to ins TD OLY 2270 Backill and compact to formation level for road TD OLY 2280 Backill and compact to bomation level for road TD OLY 2280 Lay paving blocks for pedestrian access from R TD OLY 2300 Implement TTA for obsing existing paving blocks, excavate and in TD OLY 2300 Construct road kerb and planter fm Road U 9 to C TD OLY 2300 Planned completion of pedestrian access from F TD OLY 2300 Planned completion of pedestrian access from F DNSTRUCTION OF PORTION 1 (ROAD D1 E/B & WIB CH170 TO CH220) TD D.1000 Sile clearance, haul road diversion, formation and D1 1010 Excavate and construct stornwater drain from S TD D.11000 Excavate and construct stornwater drain from S TD D.11000 Excavate and construct stornwater drain from S TD D.11000 Excavate and construct stornwater drain from S TD D.11000 Excavate and construct stornwater drain from S TD D.11000 Excavate and construct stornwater drain from S TD D.11000 Excavate and construct stornwater drain from S TD D.11000 Excavate and construct stornwater drain from S TD D.11000 Sile clearance, haul road diversion, formation an TD D.1200 </td <td></td> <td>The second second</td> <td></td> <td></td> <td></td> <td></td> <td>in the second</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>C</td> <td></td> <td></td>		The second second					in the second	-						C		
TD.QLY 2270 Backfill and compact to hometon level for road in D.QLY 2280 Backfill and compact sub-base material for road in D.QLY 2280 Lay paving blocks for pedestrian access from R D.QLY 2300 Implement TTA for obsing existing pedestrian at the D.QLY 2300 Construct road kerb and planet rm Road L9 to D.QLY 2300 D.QLY 2300 Laying paving blocks for pedestrian access from F D.QLY 2300 Planned completion of pedestrian access from F D.QLY 2330 D.QLY 2330 Laying paving blocks for pedestrian access from F D.QLY 2330 Planned completion of pedestrian access from F D.DLY 2330 D.NSTRUCTION OF POORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230) TD.D.1000 Site dearance, haul road diversion, formation at TD D.11000 Site dearance, haul road diversion, formation at TD D.11000 D.D.1000 Site dearance, haul road diversion, formation at TD D.11000 Excavate and construct somwater drain from S TD D.11000 D.D.1000 Backfill and compact sub-base from Road D1 E DNSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH396) TD.D.11000 Backfill and construct somwater drain from S TD D.1200 Backfill and construct somwater drain from S TD D.1200 D.D.12000 Site clearance, haul road diversion, formation at D.01200 Backfill and construct stomwater drain from S TD D.13000 D.D.13000 Site clearance, haul road diversion, formation at D.013000 Site clearance, haul road ditr 2000 TD D.130	Install and construct road lighting and drawpits civil provisions from Road L9 to Olympic Avenue within Part 1	18	05-Dec-22	24-Dec-22	05-Dec-22	24-Dec-22		1	· · · · ·							
TD.0LY 2280 Backfill and compact sub-base material for road TD.0LY 2290 Lay paving blocks for pedestrian access from FD TD.0LY 2300 Implement TTA for doising existing pedestrian access from FD TD.0LY 2300 Laying paving blocks, excerate and In TD.0LY 2300 Laying paving blocks for pedestrian access from FD TD.0LY 2300 Planned completion of pedestrian access from FD CONSTRUCTION OF FOAD D1 WITHIN PART 1A ONSTRUCTION OF PORTION 1 (ROAD D1 E/B & WIB CH170 TO CH230) CTD.0.1/ 2340 Install road furnitures, road markings and lands: CTD.0.1/0.100 Site clearance, haul road diversion, formation an CTD.0.1/1010 Excerate and construct shormwater drain from STD.0.1/1020 Excerate and construct shormwater drain from STD.0.1/1030 CTD.0.1/0.200 Backfill and compact sub-base from Road D1 E ONSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH390) TD.0.1/1020 CTD.0.1/0.200 Site clearance, haul road diversion, formation an CTD.0.1/200 CTD.0.1/201 Excarate and construct road ker/orental divider fi CTD.0.1/2020 Backfill and construct road ker/orental divider fi CTD.0.1/2030 Backfill and construct road ker/orental divider fi CTD.0.1/2030 Backfill and construct shormwater drain from S CTD.0.1/	Allowable time frame for UU undertakings to install ducts/pits/chambers from Road L9 to Olympic Avenue within Part 1	26	28-Dec-22	30-Jan-23	28-Dec-22	30-Jan-23	0	1								1
TD.OLY 2290 Lay paving blocks for pedestrian access from R TD.OLY 2300 Implement TTA for dosing existing pedestrian access from R TD.OLY 2310 Remove existing paving blocks, excavate and in TD.OLY 2320 Construct road kerb and planter fin Road L9 to C TD.OLY 2330 Laying paving blocks for pedestrian access from F TD.OLY 2330 Planned completion of pedestrian access from F CD.OLY 2350 Planned completion of pedestrian access from F CD.D.11000 Site clearance, haul road diversion, formation at TD.D.11010 Excavate and construct stomwater drain from S TD.D.11020 Excavate and construct Stomwater drain from S TD.D.11030 Excavate and construct Stomwater drain from S CTD.D.11040 Excavate and construct Stomwater drain from S CTD.D.11050 Backfill and construct road kerV central divider fr CTD.D.12000 Site clearance, haul road diversion, formation at CTD.D.12000 CTD.D.12000 Site clearance, haul road diversion, formation at CTD.D.1300 CTD.D.12010 Excavate and construct stomwater drain from S CTD.D.12020 Backfill and construct road kerV central divider fr CTD.D.13000 Site clearance, haul road diversion, formation at CTD.D.13000 CTD.D.13000	Backfill and compact to formation level for road works	26	31-Jan-23	01-Mar-23	31-Jan-23	01-Mar-23	0	1								1
TD.OLY 2300 Implement TTA for closing existing pedestrian a TD.OLY 2310 Remove existing paving blocks, excavate and in TD.OLY 2320 Construct road kerb and planter fm Road L9 to 0 TD.OLY 2330 Laying paving blocks for pedestrian access from F TD.OLY 2330 Planned completion of pedestrian access from F DNSTRUCTION OF ROAD D1 WITHIN PRAT 1A ONSTRUCTION OF PORTION 1 (ROAD D1 EIB & W/B CH170 TO CH230) TD.D.11000 Site clearance, haul road diversion, formation and TD.D.11010 Excavate and construct stormwater drain from S TD.D.11020 Excavate and construct stormwater drain from S TD.D.11030 Excavate and construct road kerb/central divider fi TD.D.11040 Excavate and construct road kerb/central divider fi TD.D.11050 Backfill and compact sub-base form Road D1 E ONSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH390) TD.D.12000 TD.D.12000 Site clearance, haul road diversion, formation an tTD.D.1300 TD.D.12010 Excavate and construct stormwater drain from S TD.D.12020 Backfill and compact sub-base from Road D1 E ONSTRUCTION OF PORTION 3 (ROAD D1 W/B CH230 TO CH390) TD.D.13000 Site clearance, haul road diversion, formation an tTD.D.13000 ChD.1302	Backfill and compact sub-base material for road works	26	02-Mar-23	31-Mar-23	02-Mar-23	31-Mar-23	0	1								
TD.OLY 2300 Implement TTA for closing existing pedestrian a TD.OLY 2310 Remove existing paving blocks, excavate and in TD.OLY 2320 Construct road kerb and planter fm Road L9 to 0 TD.OLY 2300 Laying paving blocks for pedestrian access from F TD.OLY 2300 Install road furnitures, road markings and lands: TD.OLY 2300 Planned completion of pedestrian access from F DNSTRUCTION OF PORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230) TD.D.11000 Site clearance, haul road diversion, formation and TD D1.1010 Excavate and construct stormwater drain from S TD.D.11020 Excavate and construct stormwater drain from S TD.D.11030 Excavate and construct Normater drain from S TD.D.11040 Excavate and construct Normater drain from S TD.D.11050 Backfill and construct toad ker/central divider ff D11 2000 Site clearance, haul road diversion, formation and TD D1.2020 D120200 Backfill and construct stormwater drain from S TD.D.12020 Backfill and construct stormwater drain from S TD.D.13000 Site clearance, haul road diversion, formation and TD D1.3020 TD.D.13020 Excavate and construct stormwater drain from S TD.D.13030 Excavate and construct stormwater drain from	Lay paving blocks for pedestrian access from Road L9 to Olympic Avenue within Part 1	39	01-Apr-23	22-May-23	01-Apr-23	22-May-23	0	1							4	
TD.OLY 2310 Remove existing paving blocks, excavate and in TD.OLY 2320 Construct road kerb and planer fm Road L9 to 0 TD.OLY 2330 Instal road furnitures, road markings and landst TD.OLY 2340 Instal road furnitures, road markings and landst TD.OLY 2350 Planned completion of pedestrian access from F DNSTRUCTION OF ROAD DI WITHIN PART 1A DNSTRUCTION OF ROAD DI WITHIN PART 1A DNSTRUCTION OF ROAD DI WITHIN PART 1A DNSTRUCTION OF PORTION 1 (ROAD DI E/B & W/B CH170 TO CH230) TD.D.1.100 Excavate and construct stormwater drain from S TD.D.1.1010 Excavate and construct stormwater drain from S DNSTRUCTION OF PORTION 2 (ROAD DI E/B CH230 TO CH396) DNSTRUCTION OF PORTION 3 (ROAD DI W/B CH230 TO CH396) TD.D.1.200 Site clearance, haul road diversion, formation an TD.D.1.200 D.D.1.200 Backfill and construct road kerb'central divider from S D.D.1.200 Backfill and construct orad wersion, formation an TD.D.1.200 D.D.1.200 Site clearance, haul road diversion, formation an TD.D.1.300 D.D.1.200 Site clearance, haul road diversion, formation an TD.D.1.300 D.D.1.200 Site clearance, haul road diversion, formation an TD.D.1.300 D.D.1.300 E	Implement TTA for closing existing pedestrian access from Road L9 to Oly Ave w/in Part 1 and divert to new access	1	23-May-23	23-May-23	23-May-23	23-May-23	0	1								
TD.OLY 2320 Construct road keb and planter fm Road L9 to 0 TD.OLY 2330 Laying paving blocks for pedestrian access fm F TD.OLY 2350 Planned completion of pedestrian access form F DNSTRUCTION OF ROAD D1 WITHIN PART 1A CONSTRUCTION OF PORTION 1 (ROAD D1 E18 & W/IB CH170 TO CH230) TD.D.1000 Site clearance, haul road diversion, formation at DD1.1010 Excavate and construct stormwater drain from S TD.D.1.1020 Excavate and construct stormwater drain from S TD.D.1.1030 Excavate and construct stormwater drain from S TD.D.1.1040 Excavate and construct stormwater drain from S TD.D.1.1050 Backfill and construct road kerb'central divider ff TD.D.1.1060 Backfill and construct stormwater drain from S TD.D.1.2020 Backfill and construct stormwater drain from S TD.D.1.2030 Backfill and construct stormwater drain from S TD.D.1.2030 Backfill and construct stormwater drain from S TD.D.1.2030 Backfill and construct stormwater drain from S TD.D.1.3030 Excavate and construct stormwater drain from S TD.D.1.3040 Excavate and construct stormwater drain from S TD.D.1.3050 Backfill and construct stormwater drain from S TD.D.1.3040	Remove existing paving blocks, excavate and install irregation pipeline from Road L9 to Olympic Avenue within Part 1	18	24-May-23	14-Jun-23	24-May-23	14-Jun-23	0	1								
TD.OLY 2330 Laying paying blocks for pedestrian access for F TD.OLY 2340 Instal read furnitures, read markings and lands TD.OLY 2350 Planned completion of pedestrian access from F NDSTRUCTION OF ROAD D1 WITHIN PART 1A DNSTRUCTION OF PORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230) TD.D.1000 Site clearance, haul road diversion, formation and the transmater drain from S TD.D.11010 Excavale and construct somwater drain from S TD.D.11030 Excavale and construct somwater drain from S TD.D.11040 Excavale and construct road kerb/central divider from D1.01050 Backfill and construct road kerb/central divider from D1.011060 Backfill and construct road kerb/central divider from D1.01200 Site clearance, haul road diversion, formation and TD.D.12010 Excavale and construct road kerb/central divider from D1.02020 Dackfill and construct road kerb/central divider from D1.012030 Backfill and construct somwater drain from S1 DD.13000 Site clearance, haul road diversion, formation and TD.01300 TD.D13000 Site clearance, haul road diversion, formation and TD.01300 D13030 Excavate and construct somwater drain from S1 DD.13030 Excavate and construct somwater drain from S1 DD.13030 Excavate and construct som Road D1 W				STATISTICS CONTRACTOR			0	1								5
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TD.0.LY 2350 Planned completion of pedestrian access from F DNSTRUCTION OF ROAD D1 WITHIN PART 1A DNSTRUCTION OF PORTION 1 (ROAD D1E/B & W/B CH170 TO CH230) TD.0.11000 Site clearance, haul road diversion, formation at D1.1010 Excavale and construct stormwater drain from S TD.0.11020 Excavale and construct stormwater drain from S TD.0.11030 Excavale and construct stormwater drain from S TD.0.11040 Excavale and construct stormwater drain from S TD.0.11050 Backfill and construct road kerb/central divider fi TD.0.11060 Backfill and construct stormwater drain from S TD.0.12020 Backfill and construct stormwater drain from S TD.0.12010 Excavale and construct stormwater drain from S TD.0.12020 Backfill and construct stormwater drain from S TD.0.12030 Backfill and construct stormwater drain from S TD.0.13000 Sile clearance, haul road diversion, formation at TD.0.3010 Excavate and construct stormwater drain from S TD.0.13020 Excavate and construct stormwater drain from S TD.0.13020 TD.0.13020 Excavate and construct stormwater drain from S TD.0.13030 Excavate and construct stormwater drain from S	Laying paving blocks for pedestrian access fm Road L9 to Olympic Avenue within Part 1	26	18-Jul-23	16-Aug-23	18-Jul-23	16-Aug-23	1.	1								
Destruction OF ROAD D1 WITHIN PART 1A ONSTRUCTION OF PORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230) TD.D.1.1000 Sile clearance, haul road diversion, formation at TD.D.1.1020 Excavale and construct somwater drain from S TD.D.1.1020 Excavale and construct somwater drain from S TD.D.1.1030 Excavate and construct somwater drain from S TD.D.1.1040 Excavate and construct road kerb/central divider f TD.D.1.1050 Backfill and compact sub-base from Road D1E ONSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH396) TD.D.1.2010 TD.D.1.2010 Excavate and construct somwater drain from S TD.D.1.2020 Backfill and compact sub-base from Road D1E ONSTRUCTION OF PORTION 3 (ROAD D1 W/B CH230 TO CH390) TD.D.1.2030 TD.D.1.3010 Excavate and construct somwater drain from S TD.D.1.3020 Excavate and construct somwater drain from S TD.D.1.3030 Excavate and construct somwater drain from S TD.D.1.3050 Backfill and construct road kerb/central divider f TD.D.1.3050 Backfill and construct somwater drain from S TD.D.1.3050 Backfill and construct somwater drain from S TD.D.1.4040 Excavate and construct somwater drain from S <td>Install road furnitures, road markings and landscaping works from Road L9 to Olympic Avenue within Part 1</td> <td>35</td> <td>17-Aug-23</td> <td>26-Sep-23</td> <td>17-Aug-23</td> <td>26-Sep-23</td> <td>0</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Install road furnitures, road markings and landscaping works from Road L9 to Olympic Avenue within Part 1	35	17-Aug-23	26-Sep-23	17-Aug-23	26-Sep-23	0	1								
DNSTRUCTION OF PORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230) TD.D1.1000 Site clearance, haul road diversion, formation at TD.D1.1010 Excavale and construct stormwater drain from S TD.D1.1020 Excavate and construct stormwater drain from S TD.D1.1030 Excavate and construct stormwater drain from S TD.D1.1040 Excavate and construct road kerb/central divider f1 TD.D1.1050 Backfill and compact sub-base from Road D1 E/D DNSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH396) TD.D1.200 Site clearance, haul road diversion, formation at TD.D1.200 Backfill and construct softwarter drain from S TD.D1.200 Backfill and construct softwarter drain from S TD.D1.200 Backfill and construct softwarter drain from S TD.D1.200 Backfill and construct softwarter drain from S TD.D1.3000 Site clearance, haul road diversion, formation at TD.D1.3010 Excavate and construct softwarter drain from S TD.D1.3020 TD.D1.3020 Excavate and construct sortwarter drain from S TD.D1.3030 Excavate and construct sortware drain from S TD.D1.3050 Backfill and construct sortware drain from S TD.D1.3050 Backfill and construct sortware drain from S	Planned completion of pedestrian access from Road L9 to Olympic Avenue within Part 1 (XP area, related to Section 1)	0		26-Sep-23		26-Sep-23	0	2								~
DD.11000 Sile clearance, haul road diversion, formation at D.D.1.1010 Excavate and construct stormwater drain from S DD.11020 Excavate and construct stormwater drain from S DD.11040 Excavate and construct stormwater drain from S DD.11040 Excavate and construct PWMSWM from CH45C DD.11040 Excavate and construct road kerb'central divider f DD.11040 Excavate and construct road kerb'central divider f DD.11040 Excavate and construct road kerb'central divider f DD.12000 Site clearance, haul road diversion, formation at DD.12000 DD.12010 Excavate and construct road kerb'central divider f DD.12020 Backfill and compact sub-base from Road D1 E DD.13000 Site clearance, haul road diversion, formation at DD.13000 DD.13000 Site clearance, haul road diversion formation at DD.13000 Excavate and construct sormwater drain from S DD.13020 Excavate and construct sormwater drain from S DD.13030 Excavate and construct sormwater drain from S DD.13040 Excavate and construct sormwater drain from S DD.13050 Backfill and compact sub-base from Road D1 W DD.14000 Site clearance, haul road diversion,	ROAD D1 WITHIN PART 1A	242	06-Mar-23	27-Dec-23	17-Apr-23	27-Dec-23	0									
TD.D.1.1000 Sile clearance, haul road diversion, formation at TD.D.1.1010 EXcavate and construct stormwater drain from S TD.D.1.1020 Excavate and construct stormwater drain from S TD.D.1.1040 Excavate and construct stormwater drain from S TD.D.1.1040 Excavate and construct PWMSWM from CH45C TD.D.1.1050 Backfill and compact sub-base from Road D1 E CNSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH396) TD.D.1.2000 Sile clearance, haul road diversion, formation at TD.D.1.2010 Excavate and construct road kerb'central divider f TD.D.1.2010 Excavate and construct road kerb'central divider f TD.D.1.2010 Backfill and compact sub-base from Road D1 E CNSTRUCTION OF PORTION 3 (ROAD D1 W/B CH230 TO CH300) TD.D.1.3010 TD.D.1.3010 Excavate and construct sormwater drain from S TD.D.1.3020 Excavate and construct sormwater drain from S TD.D.1.3030 Excavate and construct sormwater drain from S TD.D.1.3040 Excavate and construct sormwater drain from S TD.D.1.3050 Backfill and compact sub-base from Road D1 W D.D.1.4000 Site clearance, haul road diversion, formation at TD.D.1.4000 TD.D.1.4020 Excavate and construct sormw	F PORTION 1 (ROAD D1 E/B & W/B CH170 TO CH230)	156	17-Apr-23	21-Oct-23	17-Apr-23	21-Oct-23	0	1							-	<u> </u>
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D1.1040 Excavate and construct FWMSWM from CH450 TD.D1.1050 Backfill and construct road kerb/central divider f DD.11050 Backfill and compact sub-base from Road D1 E DNSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH396) Site clearance, haul road diversion, formation an TD.D1.2010 Excavate and construct somwater drain from S TD.D1.2010 Backfill and compact sub-base from Road D1 E/B DNSTRUCTION OF PORTION 3 (ROAD D1 W/B CH230 TO CH300) Site clearance, haul road diversion, formation an TD.D1.2010 Excavate and construct somwater drain from S TD.D1.3000 Site clearance, haul road diversion, formation an TD.D1.3010 Excavate and construct somwater drain from S TD.D1.3020 Excavate and construct somwater drain from S TD.D1.3030 Excavate and construct FMW/SWM from CH500 TD.D1.3050 Backfill and compact sub-base from Road D1 W DNSTRUCTION OF PORTION 4 (ROAD D1 W/B CH300 TO CH396) TD.D1.4000 Site clearance, haul road diversion, formation an TD.D1.4010 Excavate and construct somwater drain from S TD.D1.4020 Excavate and construct somwater drain from S TD.D1.4010 Excavate and construct sommater drain from S	Excavate and construct stormwater drain from SMH1054 to SMH1051 and associated gullies	35	03-Jun-23	15-Jul-23	03-Jun-23	15-Jul-23	0	1								F
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DNSTRUCTION OF PORTION 2 (ROAD D1 E/B CH230 TO CH396) ID.1.2000 Site clearance, haul road diversion, formation and ID.1.2010 Excavate and construct stormwater drain from SID.0.1.2020 Backfill and construct road kerVcentral divider for ID.1.2020 DNSTRUCTION OF PORTION 3 (ROAD D1 W/B CH230 TO CH390) TD.D.1.2020 DNSTRUCTION OF PORTION 3 (ROAD D1 W/B CH230 TO CH3900) TD.D.1.3000 Site clearance, haul road diversion, formation and ID.1.3010 Excavate and construct stormwater drain from SID.0.1.3020 Excavate and construct stormwater drain from SID.0.1.3020 Excavate and construct stormwater drain from SID.0.1.3030 Excavate and construct road kert/central divider for ID.0.1.3050 Backfill and compact sub-base from Road D1 W STRUCTION OF PORTION 4 (ROAD D1 W/B CH3300 TO CH396) TD.D.1.4000 Site clearance, haul road diversion, formation and ID.0.1.4010 Excavate and construct stormwater drain from SID.0.1.4020 Excavate and construct stormwater drain from SID.0.1.4030 Excavate and construct stormwater drain from SID.0.1.4030 Excavate and construct stormwater drain from SID.0.1.4030 Excavate and construct stormwater drain from SID.0.1.4030 Excavate and construct stormwater drain from SID.0.1.4030 Excavate and construct stormwater drain from SID.0.1.4030 Excavate and construct stormwater drain from SID.0.1.4030 Excavate and constr	Backfill and compact sub-base from Road D1 E/B & W/B CH170 to CH230 for road works	24	22-Sep-23	21-Oct-23	22-Sep-23	21-Oct-23	0	1	1							
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Instruction of Portion 3 (ROAD D1 W/B CH230 TO CH300) D.D.1.3000 Sile clearance, haul road diversion, formation and D.D.1.3010 Excavate and construct stormwater drain from SD.D.1.3020 Excavate and construct stormwater drain from SD.D.1.3030 D.D.1.3010 Excavate and construct stormwater drain from SD.D.1.3030 D.D.1.3020 Excavate and construct road kerb/central divider from SD.D.1.3050 D.D.1.3050 Backfill and compact sub-base from Road D1 WIDSTRUCTION OF PORTION 4 (ROAD D1 W/B CH300 TO CH396) D.D.1.4000 Site clearance, haul road diversion, formation and D.D.1.4010 D.D.1.4020 Excavate and construct stormwater drain from SD.D.1.4020 D.D.1.4020 Excavate and construct stormwater drain from SD.D.1.4030 D.D.1.4020 Excavate and construct stormwater drain from SD.D.1.4020 D.D.1.4020 Excavate and construct stormwater drain from SD.D.1.4030 D.D.1.4030 Excavate and construct stormwater drain from SD.D.1.5010 D.D.1.5010 Construct u-channel/lighting duct and drawpits and D.1.5020 D.D.1.5010 Construct planter kerb at Road D1 WB Pedestrin D.D.1.5020 D.D.1.6020 Allowable time frame for UU undertakings to ins D.D.1.6030 D.D.1.6010 Construct planter kerb at Road D1 WB Pedestrin D.D.1.5030 D.D.1	Backfill and construct road kerb/central divider from Road D1 E/B CH230 to CH396	35	11-May-23	21-Jun-23	21-Jul-23	30-Aug-23	58	1							-	1
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D.D.1.3040 Excavate and construct FMW/SVM from CH500 D.D.1.3050 Backfill and construct road kerb/central divider f D.D.1.3060 Backfill and compact sub-base from Road D1 W DNSTRUCTION OF PORTION 4 (ROAD D1 W/B CH300 TO CH396) D.D.1.4000 D.D.1.4000 Site clearance, haul road diversion, formation an D.D.1.4010 Excavate and construct stormwater drain from S D.D.1.4020 Excavate and construct stormwater drain from S D.D.1.4020 Excavate and construct stormwater drain from S D.D.1.4020 Excavate and construct stormwater drain from S D.D.1.4040 Backfill and construct sub-base from Road D1 W D.D.1.4050 Backfill and construct sub-base from Road D1 W D.D.1.5000 Demolition and removal of existing site hoarding D.D.1.5010 Construct u-channel/lighting duct and drawpits a D.D.1.5020 Construct u-channel/lighting duct and drawpits a D.D.1.5040 Lay paving blocks and install street furnitures/far D.D.1.6010 Construct planter kerb at Road D1 W/B Pedestri D.D.1.6030 Lay paving blocks and install street furnitures/far D.D.1.6040 Construct planter kerb at Road D1 W/B Pedestri D.	Excavate and construct stormwater drain from SMH1001 to SMH1107 and associated gullies	37	01-Apr-23	19-May-23	01-Jun-23	15-Jul-23	46	1								
D.D.1.3050 Backfill and construct road kerb/central divider fi D.D.1.3060 Backfill and compact sub-base from Road D1 W DNSTRUCTION OF PORTION 4 (ROAD D1 W/B CH300 TO CH396) D) D.D.1.4000 Site clearance, haul road diversion, formation and D.D1.4010 D.D.4000 Excavate and construct stormwater drain from S D.D.1.4020 Excavate and construct stormwater drain from S D.D.1.4020 Excavate and construct stormwater drain from S D.D.1.4030 Excavate and construct stormwater drain from S D.D.1.4040 Backfill and construct sub-base from Road D1 W D.D.1.4050 Backfill and construct sub-base from Road D1 W D.D.1.5000 Demolition and removal of existing site hoarding D.D.1.5010 Construct u-channel/lighting duct and drawpits a D.D.1.5020 Construct planter kerb at Road D1 E/B Pedestri D.D.1.5040 Lay paving blocks and install street furnitures/fa D.D.1.5000 Construct planter kerb at Road D1 W/B Pedestri D.D.1.5010 Construct planter kerb at Road D1 W/B Pedestri D.D.1.5020 Allowable time frame for UU undertakings to ins D.D.1.6030 Lay paving blocks and install street furnitures/fa <t< td=""><td>Excavate and construct sewerage from FMH25_2a to FMH25_4</td><td>12</td><td>20-May-23</td><td>03-Jun-23</td><td>17-Jul-23</td><td>29-Jul-23</td><td>46</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Excavate and construct sewerage from FMH25_2a to FMH25_4	12	20-May-23	03-Jun-23	17-Jul-23	29-Jul-23	46	1								
DD.1.3060 Backfill and compact sub-base from Road D1 W DNSTRUCTION OF PORTION 4 (ROAD D1 W/B CH300 TO CH396) Image: Character and Construct stormwater drain from S TD.D.1.4000 Site clearance, haul road diversion, formation and TD.1.4010 Excavate and construct stormwater drain from S TD.D.1.4020 Excavate and construct stormwater drain from S TD.D.1.4020 TD.D.1.4020 Excavate and construct stormwater drain from S TD.D.1.4030 Excavate and construct stormwater drain from S TD.D.1.4040 Backfill and construct road kerb/central divider f TD.D.1.4050 Backfill and construct stormwater drain from S TD.D.1.4050 Backfill and construct stormwater drain from S TD.D.1.5000 Demolition and removal of existing site hoarding TD.D.1.5000 Construct u-channel/lighting duct and drawpits a TD.D.1.5020 Construct u-channel/lighting duct and drawpits a TD.D.1.5020 Construct u-channel/lighting duct and drawpits a TD.D.1.5040 Lay paving blocks and install street furnitures/fa TD.D.1.6020 Allowable time frame for UU undertakings to install D.1.6020 D.D.1.6030 Lay paving blocks and install street furnitures/fa TD.D.1.6040 Construct landsc	Excavate and construct FMW/SWM from CH500 to CH570	26	05-Jun-23	06-Jul-23	31-Jul-23	29-Aug-23	46	1							-	•#
IDD.1.3060 Backfill and compact sub-base from Road D1 W DNSTRUCTION OF PORTION 4 (ROAD D1 W/B CH300 TO CH396) IDD.1.4000 Site clearance, haul road diversion, formation and transmarked train from S IDD.1.4010 Excavate and construct stormwater drain from S IDD.1.4020 Excavate and construct stormwater drain from S IDD.1.4020 Excavate and construct stormwater drain from S IDD.1.4030 Excavate and construct stormwater drain from S IDD.1.4040 Backfill and construct stormwater drain from S IDD.1.4040 Backfill and construct stormwater drain from S IDD.1.4050 Backfill and construct stormwater drain from S IDD.1.4050 Backfill and construct stormwater drain from S IDD.1.5000 Demolition and removal of existing site hoarding to Construct u-channel/lighting duct and drawpits at IDD.1.5000 Construct u-channel/lighting duct and drawpits at IDD.1.5020 Construct u-channel/lighting duct and drawpits at IDD.1.5040 Lay paving blocks and install street furnitures/far IDD.1.5040 Construct u-channel/lighting duct and drawpits at IDD.1.6020 Allowable time frame for UU undertakings to install D1.6030 Lay paving blocks and install street furnitures/far IDD.1.6040 Construct landscaping softworks for Road D1 W IDD.1.7000 Construct landscaping softworks for Road D1 W IDD.1.7010 Construc	Backfill and construct road kerb/central divider from Road D1 W/B CH230 to CH300	26	07-Jul-23	05-Aug-23	30-Aug-23	28-Sep-23	46	1								4
ONSTRUCTION OF PORTION 4 (ROAD D1 W/B CH300 TO CH396) TD.D1.4000 Sile clearance, haul road diversion, formation and transmoster drain from S TD.D1.4010 Excavate and construct stormwater drain from S TD.D1.4020 Excavate and construct stormwater drain from S TD.D1.4030 Excavate and construct stormwater drain from S TD.D1.4030 Excavate and construct stormwater drain from S TD.D1.4040 Backfill and construct stormwater drain from S TD.D1.4050 Backfill and construct stormwater drain from S ONSTRUCTION OF PORTION 5 (PEDESTRIAN ACCESS AND CARRIAG TD.D1.5000 Demolition and removal of existing site hoarding to Construct u-channel/lighting duct and drawpits at T0.D1.5000 TD.D1.5010 Construct u-channel/lighting duct and drawpits at T0.D1.5020 Construct u-channel/lighting duct and drawpits at T0.D1.5040 Lay paving blocks and install street furnitures/fa TD.D1.6000 Construct u-channel/lighting duct and drawpits at T0.D1.6030 Lay paving blocks and install street furnitures/fa TD.D1.6010 Construct u-channel/lighting duct and drawpits at T0.D1.7000 Construct u-channel/lighting duct and drawpits at T0.D1.7000 TD.D1.7010 Construct u-channel/lighting duct and drawpits at T0.D1.7020 Allowable time frame for UU undertakings to install T0.D1.7030 </td <td>Backfill and compact sub-base from Road D1 W/B CH230 to CH300</td> <td>18</td> <td>07-Aug-23</td> <td>26-Aug-23</td> <td>29-Sep-23</td> <td>21-Oct-23</td> <td>46</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Backfill and compact sub-base from Road D1 W/B CH230 to CH300	18	07-Aug-23	26-Aug-23	29-Sep-23	21-Oct-23	46	1								
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TD.D1.4030 Excavate and construct FWM/SWM from CH570 TD.D1.4040 Backfill and construct road kerb/central divider f TD.D1.4050 Backfill and construct road kerb/central divider f TD.D1.4050 Backfill and construct sub-base from Road D1 V DNSTRUCTION OF PORTION 5 (PEDESTRIAN ACCESS AND CARRIAG TD.D1.5000 Demolition and removal of existing site hoarding TD.D1.5010 Construct u-channel/lighting duct and drawpits a TD.D1.5020 Construct planter kerb at Road D1 F/B Pedestrin TD.D1.5030 Allowable time frame for UU undertakings to ins TD.D1.5040 Lay paving blocks and install street furnitures/fa TD.D1.5040 Construct u-channel/lighting duct and drawpits a TD.D1.5040 Construct u-channel/lighting duct and drawpits a TD.D1.5040 Construct u-channel/lighting duct and drawpits a TD.D1.5040 Construct planter kerb at Road D1 W/B Pedestrin TD.D1.6030 Lay paving blocks and install street furnitures/fa TD.D1.6040 Construct u-channel/lighting duct and drawpits a TD.D1.7010 Construct planter kerb at Road D1 W/B Pedestrin TD.D1.7020 Allable time frame for UU undertakings to install TD.D1.7030 </td <td>Excavate and construct stormwater drain from SMH1108 to SMH1108A</td> <td>12</td> <td>16-May-23</td> <td>30-May-23</td> <td></td> <td>03-Aug-23</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Excavate and construct stormwater drain from SMH1108 to SMH1108A	12	16-May-23	30-May-23		03-Aug-23		1								
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TD.D1.4050 Backfill and construct sub-base from Road D1 V DNSTRUCTION OF PORTION 5 (PEDESTRIAN ACCESS AND CARRIAG TD.D1.5000 Demolition and removal of existing site hoarding TD.D1.5010 Construct u-channel/lighting duct and drawpits a TD.D1.5020 Construct u-channel/lighting duct and drawpits a TD.D1.5030 Allowable time frame for UU undertakings to ins TD.D1.5040 Lay paving blocks and install street furnitures/far TD.D1.5040 Construct u-channel/lighting duct and drawpits a TD.D1.6040 Construct u-channel/lighting duct and drawpits a TD.D1.7010 Construct u-channel/lighting duct and drawpits a TD.D1.7020 Allable time frame for UU undertakings to install TD.D1.7030 Lay paving blocks and install street furnitures/far TD.D1.7040 Construct landscaping softworks for Road D1 W TD.D1.7040 Construct carriageway pavement for Road D1 W TD.D1.8040 Construct carriageway pavement for Road D1 W TD.D1.7040	Excavate and construct FWM/SVM from CH570 to CH670	35	26-Jun-23	05-Aug-23	29-Aug-23	10-Oct-23	54	1								h
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ONSTRUCTION OF PORTION 5 (PEDESTRIAN ACCESS AND CARRIAG TD.D1.5000 Demolition and removal of existing site hoarding TD.D1.5010 Construct u-channel/lighting duct and drawpits a TD.D1.5020 Construct planter kerb at Road D1 E/B Pedestri TD.D1.5030 Allowable time frame for UU undertakings to ins TD.D1.5040 Lay paving blocks and install street furnitures/far TD.D1.5040 Construct u-channel/lighting duct and drawpits a TD.D1.6000 Construct u-channel/lighting duct and drawpits a TD.D1.6010 Construct u-channel/lighting duct and drawpits a TD.D1.6020 Allowable time frame for UU undertakings to ins TD.D1.6030 Lay paving blocks and install street furnitures/far TD.D1.6040 Construct u-channel/lighting duct and drawpits a TD.D1.7000 Construct u-channel/lighting duct and drawpits a TD.D1.7010 Construct planter kerb at Road D1 W/B Pedestri TD.D1.7020 Allable time frame for UU undertakings to install TD.D1.7030 Lay paving blocks and install street furnitures/far TD.D1.7040 Construct landscaping softworks for Road D1 W TD.D1.8000 Construct carriageway pavement for Road D1 W TD.D1.8010 <td>Backfill and construct sub-base from Road D1 W/B CH300 to CH396</td> <td>35</td> <td>28-Aug-23</td> <td>09-Oct-23</td> <td>01-Nov-23</td> <td>12-Dec-23</td> <td>54</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Backfill and construct sub-base from Road D1 W/B CH300 to CH396	35	28-Aug-23	09-Oct-23	01-Nov-23	12-Dec-23	54	1								
TD.D.1.5000 Demolition and removal of existing site hoarding TD.D.1.5010 Construct u-channel/lighting duct and drawpits a TD.D.1.5020 Construct planter kerb at Road D1 E/B Pedestri TD.D.1.5030 Allowable time frame for UU undertakings to ins TD.D.1.5040 Lay paving blocks and install street furnitures/fa TD.D.1.5040 Construct u-channel/lighting duct and drawpits a TD.D.1.5040 Construct u-channel/lighting duct and drawpits a TD.D.1.6000 Construct u-channel/lighting duct and drawpits a TD.D.1.6010 Construct planter kerb at Road D1 W/B Pedestri TD.D.1.6020 Allowable time frame for UU undertakings to ins TD.D.1.6030 Lay paving blocks and install street furnitures/fa TD.D.1.6040 Construct landscaping softworks for Road D1 W/B Pedestri TD.D.1.7010 Construct landscaping softworks for Road D1 W/B Pedestri TD.D.1.7020 Allable time frame for UU undertakings to install TD.D.1.7030 Lay paving blocks and install street furnitures/fa TD.D.1.7040 Construct landscaping softworks for Road D1 W TD.D.1.8000 Construct carriageway pavement for Road D1 W TD.D.1.8010 Construct carriageway pavement for Road D1 W </td <td></td> <td>181</td> <td>22-May-23</td> <td>1</td> <td>01-Aug-23</td> <td>A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER</td> <td>Contraction of the</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>v</td> <td></td>		181	22-May-23	1	01-Aug-23	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER	Contraction of the								v	
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D.D.1.5040 Lay paving blocks and install street furnitures/far D.D.1.6000 Construct u-channel/lighting duct and drawpits a D.D.1.6010 Construct planter kerb at Road D1 W/B Pedestri D.D.1.6020 Allowable time frame for UU undertakings to ins D.D.1.6030 Lay paving blocks and install street furnitures/far D.D.1.6040 Construct landscaping softworks for Road D1 W D.D.1.7000 Construct landscaping softworks for Road D1 W D.D.1.7010 Construct v-channel/lighting duct and drawpits a D.D.1.7020 Allable time frame for UU undertakings to install D.D.1.7030 Lay paving blocks and install street furnitures/far D.D.1.7040 Construct landscaping softworks for Road D1 W D.D.1.7040 Construct landscaping softworks for Road D1 W D.D.1.8000 Construct carriageway pavement for Road D1 W D.D.1.8000 Construct carriageway pavement and road mark D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/2 D.D.1.9000 Advanced Completion of Road D1 within Part 1/4 NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct planter kerb at Road D1 E/B Pedestrian Access	18	25-Jul-23	14-Aug-23	03-Oct-23	24-Oct-23	58	1								
TD.D1.5040 Lay paving blocks and install street furnitures/far TD.D1.6000 Construct u-channel/lighting duct and drawpits a TD.D1.6010 Construct planter kerb at Road D1 W/B Pedestri TD.D1.6020 Allowable time frame for UU undertakings to ins TD.D1.6030 Lay paving blocks and install street furnitures/far TD.D1.6040 Construct landscaping softworks for Road D1 W TD.D1.7000 Construct landscaping softworks for Road D1 W TD.D1.7010 Construct u-channel/lighting duct and drawpits a TD.D1.7020 Allable time frame for UU undertakings to install TD.D1.7030 Lay paving blocks and install street furnitures/far TD.D1.7040 Construct landscaping softworks for Road D1 W TD.D1.7050 Lay paving blocks and install street furnitures/far TD.D1.7040 Construct landscaping softworks for Road D1 W TD.D1.8000 Construct carriageway pavement and road mark TD.D1.8020 Construct carriageway pavement and road mark TD.D1.9000 Advanced Completion of Road D1 within Part 1/2 TD.J1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Allowable time frame for UU undertakings to install ducts/pits/chambers at Road D1 E/B Pedestrian Access	18	15-Aug-23	04-Sep-23	25-Oct-23	14-Nov-23	58	1								
TD.D1.6000 Construct u-channel/lighting duct and drawpits a TD.D1.6010 Construct planter kerb at Road D1 W/B Pedestript TD.D1.6020 Allowable time frame for UU undertakings to ins TD.D1.6030 Lay paving blocks and install street furnitures/fai TD.D1.6040 Construct landscaping softworks for Road D1 W TD.D1.7000 Construct u-channel/lighting duct and drawpits a TD.D1.7010 Construct u-channel/lighting duct and drawpits a TD.D1.7020 Allable time frame for UU undertakings to install TD.D1.7030 Lay paving blocks and install street furnitures/fai TD.D1.7040 Construct landscaping softworks for Road D1 W TD.D1.7040 Construct landscaping softworks for Road D1 W TD.D1.7040 Construct landscaping softworks for Road D1 W TD.D1.8000 Construct carriageway pavement for Road D1 W TD.D1.8010 Construct carriageway pavement and road mark TD.D1.8020 Construct carriageway pavement and road mark TD.D1.9000 Advanced Completion of Road D1 within Part 1/2 TD.1999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Lay paving blocks and install street furnitures/facilities for Road D1 E/B Pedestrian Access	35	05-Sep-23	17-Oct-23	15-Nov-23	27-Dec-23		1								
D.D.1.6010 Construct planter kerb at Road D1 WIB Pedestri D.D.1.6020 Allowable time frame for UU undertakings to ins D.D.1.6030 Lay paving blocks and install street furnitures/fai D.D.1.6040 Construct landscaping softworks for Road D1 W D.D.1.7000 Construct u-channel/lighting duct and drawpits at D.D.1.7010 Construct planter kerb at Road D1 WB Pedestri D.D1.7020 Allable time frame for UU undertakings to install D.D1.7030 Lay paving blocks and install street furnitures/fai D.D1.7040 Construct planter kerb at Road D1 WB Pedestri D.D1.7040 Construct landscaping softworks for Road D1 W D.D1.8000 Construct landscaping softworks for Road D1 W D.D1.8010 Construct carriageway pavement and road marh D.D1.8020 Construct carriageway pavement and road marh D.D1.9000 Advanced Completion of Road D1 within Part 1/2 D.19999 Planned Completion of Road D1 within Part 14 NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS		26	17-Jul-23	15-Aug-23	19-Aug-23	18-Sep-23	7.7.5	1		 			-			-
D.D.1.6020 Allowable time frame for UU undertakings to ins D.D.1.6030 Lay paving blocks and install street furnitures/fa D.D.1.6040 Construct landscaping softworks for Road D1 W D.D.1.7000 Construct u-channel/lighting duct and drawpits a D.D.1.7010 Construct planter kerb at Road D1 W/B Pedestr D.D.1.7020 Allable time frame for UU undertakings to install D.D.1.7030 Lay paving blocks and install street furnitures/fa D.D.1.7040 Construct planter kerb at Road D1 W D.D.1.7040 Construct and scaping softworks for Road D1 W D.D.1.8000 Construct carriageway pavement for Road D1 W D.D.1.8010 Construct carriageway pavement and road marh D.D.1.8020 Construct carriageway pavement and road marh D.D.1.9090 Advanced Completion of Road D1 within Part 1/2 D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct u-channel/lighting duct and drawpits at Road D1 W/B Pedestrian Access from CH170 to CH300				the states and an end of the second states	a contract of the second	- rider and Ar	-								Ģ
D.D.1.6030 Lay paving blocks and install street furnitures/far D.D.1.6040 Construct landscaping softworks for Road D1 W D.D.1.7000 Construct u-channel/lighting duct and drawpits a D.D.1.7010 Construct planter kerb at Road D1 W/B Pedestr D.D.1.7020 Allable time frame for UU undertakings to install D.D.1.7030 Lay paving blocks and install street furnitures/far D.D.1.7040 Construct planter kerb at Road D1 W D.D.1.7040 Construct andscaping softworks for Road D1 W D.D.1.7040 Construct carriageway pavement for Road D1 W D.D.1.8000 Construct carriageway pavement and road mark D.D.1.8010 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/L D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct planter kerb at Road D1 W/B Pedestrian Access from CH170 to CH300	18	16-Aug-23	05-Sep-23	19-Sep-23	11-Oct-23	29	1								
D.D.1.6040 Construct landscaping softworks for Road D1 W D.D.1.7000 Construct u-channel/lighting duct and drawpits a D.D.1.7010 Construct planter kerb at Road D1 W/B Pedestri D.D.1.7020 Allable time frame for UU undertakings to install D.D.1.7030 Lay paving blocks and install street furnitures/far D.D.1.7040 Construct landscaping softworks for Road D1 W D.D.1.7040 Construct landscaping softworks for Road D1 W D.D.1.8000 Construct carriageway pavement for Road D1 W D.D.1.8010 Construct carriageway pavement and road mark D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/2 D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Allowable time frame for UU undertakings to install ducts/pits/chambers at Road D1 W/B Pedestrian Access CH170 to CH		06-Sep-23	26-Sep-23	12-Oct-23	02-Nov-23		1		.						
D.D.1.7000 Construct u-channe/lighting duct and drawpits a D.D.1.7010 Construct planter kerb at Road D1 W/B Pedestri D.D.1.7020 Allable time frame for UU undertakings to install D.D.1.7030 Lay paving blocks and install street furnitures/fa D.D.1.7040 Construct landscaping softworks for Road D1 W D.D.1.8000 Construct carriageway pavement for Road D1 W D.D.1.8010 Construct carriageway pavement and road mark D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/A D.D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Lay paving blocks and install street furnitures/facilities for Road D1 W/B Pedestrian Access CH170 to CH300	35	27-Sep-23	09-Nov-23	03-Nov-23	13-Dec-23		1								
D.D1.7010 Construct planter kerb at Road D1 W/B Pedestri D.D1.7020 Allable time frame for UU undertakings to install D.D1.7030 Lay paving blocks and install street furnitures/fa D.D1.7040 Construct landscaping softworks for Road D1 W D.D1.8000 Construct carriageway pavement for Road D1 W D.D1.8010 Construct carriageway pavement and road mark D.D1.8020 Construct carriageway pavement and road mark D.D1.9000 Advanced Completion of Road D1 within Part 1/A D.D1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct landscaping softworks for Road D1 W/B Pedestrian Access CH170 to CH300	18	01-Nov-23	21-Nov-23	05-Dec-23	27-Dec-23	29	1								
D.D1.7010 Construct planter kerb at Road D1 W/B Pedestri D.D1.7020 Allable time frame for UU undertakings to install D.D1.7030 Lay paving blocks and install street furnitures/fa D.D1.7040 Construct landscaping softworks for Road D1 W D.D1.8000 Construct carriageway pavement for Road D1 W D.D1.8010 Construct carriageway pavement and road mark D.D1.8020 Construct carriageway pavement and road mark D.D1.9000 Advanced Completion of Road D1 within Part 1/A D.D1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct u-channel/lighting duct and drawpits at Road D1 W/B Pedestrian Access CH300 to CH396	18	03-Jul-23	22-Jul-23	08-Sep-23	28-Sep-23	58	1								-9
D.D.1.7020 Allable time frame for UU undertakings to install D.D.1.7030 Lay paving blocks and install street furnitures/far D.D.1.7040 Construct landscaping softworks for Road D1 W D.D.1.8000 Construct carriageway pavement for Road D1 W D.D.1.8010 Construct carriageway pavement and road mark D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/A D.D.1.9999 Planned Completion of Road D1 within Part 1A VSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct planter kerb at Road D1 W/B Pedestrian Access CH300 to CH396	18	24-Jul-23	12-Aug-23	29-Sep-23	21-Oct-23	58	1	1	1						-
D.D.1.7030 Lay paving blocks and install street furnitures/far D.D.1.7040 Construct landscaping softworks for Road D1 W D.D.1.8000 Construct carriageway pavement for Road D1 W D.D.1.8010 Construct carriageway pavement and road mark D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/A D.D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Allable time frame for UU undertakings to install ducts/pits/chambers at Road D1 W/B Pedestrian Access CH300 to CH39		14-Aug-23	02-Sep-23	24-Oct-23	13-Nov-23		1								ļĢ
D.D.1.7040 Construct landscaping softworks for Road D1 W D.D.1.8000 Construct carriageway pavement for Road D1 W D.D.1.8010 Construct carriageway pavement and road mark D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/2 D.D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS						13-N0V-23		1								1
D.D.1.8000 Construct carriageway pavement for Road D1 W D.D.1.8010 Construct carriageway pavement and road mark D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/2 D.D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Lay paving blocks and install street furnitures/facilities for Road D1 W/B Pedestrian Access CH300 to CH396	26	04-Sep-23	05-Oct-23	14-Nov-23		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			.					····-	
D.D.1.8010 Construct carriageway pavement and road mark D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/2 D.D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct landscaping softworks for Road D1 W/B Pedestrian Access CH300 to CH396	18	25-Sep-23	17-Oct-23	05-Dec-23	27-Dec-23										
D.D.1.8020 Construct carriageway pavement and road mark D.D.1.9000 Advanced Completion of Road D1 within Part 1/2 D.D.1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct carriageway pavement for Road D1 W/B CH170 to CH230 (12d for each layer test result, exclu wearing layer)	40	24-Oct-23	08-Dec-23	07-Nov-23	22-Dec-23		1								
D.D1.9000 Advanced Completion of Road D1 within Part 1/ D.D1.9999 Planned Completion of Road D1 within Part 1A NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct carriageway pavement and road marking for Road D1 E/B (12d for each layer test result, 3 layers)	52	22-Sep-23	24-Nov-23	26-Oct-23	27-Dec-23	26	1								
D.D.1.9000 Advanced Completion of Road D1 within Part 1/ D.D.1.9999 Planned Completion of Road D1 within Part 1A INTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Construct carriageway pavement and road marking for Road D1 W/B (12d for each layer test result, 3 layers)	52	24-Oct-23	22-Dec-23	24-Oct-23	22-Dec-23	0	1								
D.D1.9999 Planned Completion of Road D1 within Part 1A STRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Advanced Completion of Road D1 within Part 1A	5	23-Dec-23	27-Dec-23	23-Dec-23	27-Dec-23	0	2								
NSTRUCTION OF CROWD DISPERSAL ROUTE (CDR) WITHIN PARTS	Planned Completion of Road D1 within Part 1A (Related to Section 3)	0		27-Dec-23		27-Dec-23	1000	2							1	
		467	01-Sep-20	29-Mar-22	01-Sep-20	29-Mar-22	1	-							····†····	
LUK 1000 Lisison/coordinate with CLP for new 132kV and								-								
	Liaison/coordinate with CLP for new 132kV and 11kV cable laying at Road L16, Part 3 and Crowd Dispersal Route	123	01-Sep-20	01-Jan-21	01-Sep-20	01-Jan-21	0	2		E						1
0.CDR.1010 Excavate and construct storm drain pipework (4	Excavate and construct storm drain pipework (40mL)/catchpit fm CH0 to CH20	48	02-Jan-21	02-Mar-21	02-Jan-21	02-Mar-21	0	1								
0.CDR.1020 Backfill pipeline area fm CH0 to CH20 and exca	Backfill pipeline area fm CH0 to CH20 and excavate and construct u-channel fm CH0 to CH180	66	03-Mar-21	25-May-21	03-Mar-21	25-May-21	0	1								
	Excavate and construct lighting drawpits and lay cable ducts fm CH0 to CH180	78	07-Apr-21	10-Jul-21	25-Jun-21	25-Sep-21	65	1								
	Backfill and compact sub-base and construct road pavement fm CH0 to CH180	78	08-May-21	10-Aug-21	18-Aug-21	19-Nov-21	84	1		L L						
		43	26-May-21	16-Jul-21	26-May-21	16-Jul-21	0	1	····	+						
and the second second second second second second second second second second second second second second second	Excavate and construct u-channel fm CH180 to CH292	a get given														
D.CDR.1060 Excavate and construct lighting drawpits and lay	Excavate and construct lighting drawpits and lay cable ducts fm CH180 to CH292	45	12-Jul-21	01-Sep-21	27-Sep-21	19-Nov-21	65	1				1			1	1

(Page 9 of 11)

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5-5ep-2023 [Kev3/		l'ur	
	F ev37	Revision	Revision Checked

)	Activity Name	Dur (d)	Early Start	Early Finish	Late Start	Late Finish		Calendar 0			202			20	2		20
TD.CDR.1070	Backfill and compact sub-base and construct road pavement fm CH180 to CH292	65	02-Sep-21	19-Nov-21	20-Nov-21	10-Feb-22	Float 65	1	ASON	DJFN			NDJF	MAMJ	JASON	DJFM	AMJ
TD.CDR.1080	Excavate and construct storm drain pipework/manhole SMH119	40	17-Jul-21	01-Sep-21	17-Jul-21	01-Sep-21	0	1						1			
TD.CDR.1090	Backfill pipeline area to SMH119 and construct u-channel fm CH292 to CH455	70	02-Sep-21	25-Nov-21	02-Sep-21	25-Nov-21	0	1									1 1
TD.CDR.1100	Excavate and construct lighting drawpits and lay cable ducts fm CH292 to CH455	52	05-Oct-21	04-Dec-21	05-Oct-21	04-Dec-21	0	1				-					
TD.CDR.1110	Excavate and construct watermain pipework and install fire hydrants from CH316 to CH455	52	05-Oct-21	04-Dec-21	05-Oct-21	04-Dec-21	0	1	1		1					1	1
TD.CDR.1120	Backfill and compact sub-base and construct road pavement fm CH292 to CH455	78	05-Nov-21	10-Feb-22	05-Nov-21	10-Feb-22	0	1				L					
TD.CDR.1130	Install chain-link fence from CH0 to CH455 and install lighting poles and cabling by HyD sub-contractor	40	11-Feb-22	29-Mar-22	11-Feb-22	29-Mar-22	0	1				1	6				
TD.CDR.1140	Planned Completion of Roadworks and Utilities/Services within Parts 2 and 10 (Related to Section 6)	0		29-Mar-22		29-Mar-22	0	2						-	1		11
	STRIAN STREETS NO.1, 3 & 4 WITHIN PART 3	632	02-Jan-21	20-Feb-23	02-Jan-21	24-Feb-24	-										
TD.RW.2060	Liaison/coordinate with adjacent projects (incl Station Square, Housing Sites and etc.) for interfacing issues	60	02-Jan-21	02-Mar-21	02-Jan-21	02-Mar-21	0	2				1					1 1
Contraction of the second second second second second second second second second second second second second s	DWORK/LANDSCAPE WORKS AT PEDESTRIAN STREETS NO.1, 3 & 4	346	18-Dec-21	20-Feb-23	24-Dec-22	24-Feb-24	301	1	+	-F	+						<u> </u>
		346	18-Dec-21	20-Feb-23	24-Dec-22	Contraction of the second second	Section 1	1				1		1 1			
KTD.RW.2070	Construct roadwork and landscape softworks within Part 3 (incl pedestrian streets) ERGROUND UTILITIES AT PEDESTRIAN STREET NO.1	169	03-Mar-21	20-Fe0-23 25-Sep-21	03-Mar-21	17-Dec-21	69	1									
			the second second second second second second second second second second second second second second second s	and the second second		the last in the second	-	1		· · · ·			•				<u> </u>
KTD.PS1.1000	Excavate and construct storm drain pipework (120mL)/catchpit/manholes fm SMH905A to SMH905B	68	03-Mar-21	27-May-21	03-Mar-21	27-May-21	0				EL.	1					
KTD.PS1.1010	Backfill fm SMH905A to SMH905B	20	28-May-21	21-Jun-21	19-Aug-21	10-Sep-21	69	1				_					1 1
KTD.PS1.1020	Construct fresh/salt watermain pipework (150mL)/chambers along CHC9	39	22-Jun-21	and the second s	11-Sep-21	29-Oct-21	69	1									
(TD.PS1.1030	Construct road lighting drawpits and lay cable ducts for Pedestrian Street No.1	39	09-Jul-21	23-Aug-21	29-Sep-21	15-Nov-21	69	1									1 1
KTD.PS1.1040	Backfill up to formation level for Pedestrian Street No.1	28	24-Aug-21	25-Sep-21	16-Nov-21	17-Dec-21	69	1				- 					1 1
contraction and a second presentation of the second s	ERGROUND UTILITIES AT PEDESTRIAN STREET NO.3	170	28-May-21	17-Dec-21	28-May-21	17-Dec-21	0	1					_				ļ
(TD.PS3.1000	Excavate and construct storm drain pipework (33mL) to Box Culvert B1	48	28-May-21	24-Jul-21	28-May-21	24-Jul-21	0	1									
TD.PS3.1010	Backfill pipework area and construct catchpits	29	26-Jul-21	27-Aug-21	26-Jul-21	27-Aug-21	0	1				7					
TD.PS3.1020	Construct sewer drain pipework (171mL)/manholes fm FMH10_40 to FMH10_65b	39	28-Aug-21	15-Oct-21	28-Aug-21	15-Oct-21	0	1									ļļ
TD.PS3.1030	Construct salt watermain pipework (150mL)/chambers along CHC10/Construct road lighting drawpits and lay cable ducts	48	14-Sep-21	11-Nov-21	14-Sep-21	11-Nov-21	0	1									
TD.PS3.1040	Backfill up to formation level for Pedestrian Street No.3	31	12-Nov-21	17-Dec-21	12-Nov-21	17-Dec-21	0	1				4	1				(I
ONSTRUCTION OF UNDE	ERGROUND UTILITIES AT PEDESTRIAN STREET NO.4	170	28-May-21	17-Dec-21	28-May-21	17-Dec-21	0				V						
rd.PS4.1000	Excavate and construct storm drain pipework (192mL)/catchpit/manhole fm SMH505 to SMH1005A	48	28-May-21	24-Jul-21	28-May-21	24-Jul-21	0	1	1		5						
TD.PS4.1010	Excavate and construct sewer drain pipework (165mL)/manhole fm FMH25_30 to FMH25_10	51	22-Jun-21	20-Aug-21	22-Jun-21	20-Aug-21	0	1			4						
D.PS4.1020	Backfill pipework area and construct fresh watermain pipework (170mL)/chambers along CHC11	39	21-Aug-21	07-Oct-21	21-Aug-21	07-Oct-21	0	1									
D.PS4.1030	Construct road lighting drawpits and lay cable ducts	29	08-Oct-21	11-Nov-21	08-Oct-21	11-Nov-21	0	1				C					
D.PS4.1040	Backfill up to formation level for Pedestrian Street No.4	31	12-Nov-21	17-Dec-21	12-Nov-21	17-Dec-21	0	1				5					
D.PS4.1050	Planned Completion of Underground Utilities/Services within Part 3 (Related to Section 5)	0	IL HOT LI	17-Dec-21	IL HOT LT	17-Dec-21	0	2				1	5				
	STRIAN STREET NO.2 WITHIN PART 4	336	23-Nov-20	11-Jan-22	23-Nov-20	24-Feb-24	629	2				·····					
		1 00.000	1.00.00000000	A REPORT OF CHAIN	1.	THE PERSON		0									1
D.PS2.1000	Liaison/coordinate with adjacent projects (incl Station Square, Housing Sites and etc.) for interfacing issues	60	23-Nov-20	21-Jan-21	23-Nov-20	21-Jan-21	0	2		6							
D.PS2.1010	Excavate and construct storm drain pipework (59mL) /catchpit/manholes from SMH404 to SMH402	28	22-Jan-21	26-Feb-21	22-Jan-21	26-Feb-21	0	1		E							
D.PS2.1020	Backfill fm SMH404 to SMH402/Excavate and construct storm drain pipework (59mL)/catchpit/manhole fm SMH402 to SMH4	29	19-Feb-21	24-Mar-21	19-Feb-21	24-Mar-21	0	1		F.		1					
D.PS2.1030	Backfill fm SMH402 to SMH401/Excavate and construct storm drain pipework (59mL)/catchpit/manhole fm SMH401 to SMH4	26	17-Mar-21	20-Apr-21	17-Mar-21	20-Apr-21	0	1									1 1
D.PS2.1040	Backfill within Part 4 and construct fresh watermain pipework (164mL)/chambers from CH179 to CH15	39	13-Apr-21	29-May-21	13-Apr-21	29-May-21	0	1	!								<u> </u>
D.PS2.1050	Construct road lighting drawpits and lay cable ducts/Backfill upto formation level for Pedestrian Street No.2	26	31-May-21	30-Jun-21	31-May-21	30-Jun-21	0	1			E.						
D.PS2.1060	Planned Completion of Underground Utilities/Services within Part 4 (Related to Section 4)	0		30-Jun-21		30-Jun-21	0	2			P						ļ
D.PS2.1070	Construct roadwork and landscape softworks within Part 4 (incl pedestrian street)	160	02-Jul-21	11-Jan-22	14-Aug-23	24-Feb-24	629	1									L
INSTRUCTION OF ROAD	D L16 WITHIN PART 6	378	23-Dec-23	02-Apr-25	15-Mar-24	30-Jun-25	69	1				1					1 1
D.RW.2090	Liasion with developer of the sites 2A4, 2A5(B) and 2A10 and construction of drainage and sewage works within Part 6	156	23-Dec-23	06-Jul-24	15-Mar-24	23-Sep-24	66	1			1 1						
D.RW.2100	Construct roadwork, remaining UUs/services and landscape softworks within Part 6 (incl remaining Road L16)	222	08-Jul-24	02-Apr-25	27-Sep-24	30-Jun-25	69	1			I						
INSTRUCTION OF ROAD	D D1 WITHIN PART 5	312	30-Jun-22	18-Jul-23	08-Dec-22	27-Dec-23	134	1									
D.RW.2080	Construct roadwork, underground utilities/services within Part 5	312	30-Jun-22	18-Jul-23	08-Dec-22	27-Dec-23	134	1						-t-t		+++	
INSTRUCTION OF UNDE	ERGROUND UTILITIES WITHIN PARTS 1B, 6A AND 7 AND REMAINING AT ALL PARTS	400	13-Dec-23	22-Apr-25	22-Feb-24	30-Jun-25	56										
D.RW.2110	Construct underground utilities/services within remaining works of all Parts	400	13-Dec-23	22-Apr-25	22-Feb-24	30-Jun-25	56	1			11						
ONSTRUCTION OF UNDE	ERGROUND UTILITIES WITHIN PARTS 1B	368	28-Dec-23	24-Mar-25	03-Apr-24	30-Jun-25	77				1 1	1		1			
D.P1B.1000	Excavate/install ELS and construct storm drain pipework (50mL)/manholes fm SMH2303 to SMH2304	96	28-Dec-23	25-Apr-24	03-Apr-24	29-Jul-24	77	1			1 1	1		1 1			
D.P1B.1010	Backfill fm SMH2303 to SMH2304/Excavate and construct storm pipework fm catchpits to SMH2304 (23mL)	24	26-Apr-24	25-May-24	30-Jul-24	26-Aug-24	2005	1			++						
D.P1B.1020	Backfill storm pipework fm catchpits to SMH2304	15	27-May-24	13-Jun-24	13-Jun-25	30-Jun-25	310	1									
D.P1B.1020	Excavate/Install ELS and construct storm drain pipework (38mL)/manholes fm SMH2303 to SMH2302	80	27-May-24 27-May-24	29-Aug-24	27-Aug-24	30-Nov-24	77	1									
D.P1B.1030	Backfill fm SMH2303 to SMH2302/Excavate and construct storm pipework (36mL)/mannoles rm SMH2303 to SMH2302 Backfill fm SMH2303 to SMH2302/Excavate and construct storm pipework fm catchpits to SMH2303 (23mL)	24		29-Aug-24 27-Sep-24		30-INOV-24 31-Dec-24	77	1			ł						·
D.P1B.1040		15	30-Aug-24	and the second se	02-Dec-24	30-Jun-25	206										
D.P1B.1050	Backfill storm pipework fm catchpits to SMH2303	1.10	28-Sep-24	17-Oct-24	13-Jun-25	20-Mar-25	206	1									
	Excavate/Install ELS and construct storm drain pipework (40mL)/manholes fm SMH2302 to SMH2301 Rockfill fm SMH2302 to SMH2301/Excertise and construct along a incruted for antibiotics to SMH2302 and DN750 resource ai	64	28-Sep-24	13-Dec-24	02-Jan-25		77	1			├ ───┤						
D.P1B.1070	Backfill fm SMH2302 to SMH2301/Excavate and construct storm pipework fm catchpits to SMH2302 and DN750 reserved pi	30	14-Dec-24	21-Jan-25	21-Mar-25	29-Apr-25	-	1									
D.P1B.1080	Backfill fm catchpits to SMH2302/Excavate and construct storm pipework fm catchpits to SMH2301 and connect to ex. drain	30	22-Jan-25	28-Feb-25	30-Apr-25	06-Jun-25	77	1									
D.P1B.1090	Backfill fm catchpits to SMH2301 and connection to existing drain	20	01-Mar-25	24-Mar-25	07-Jun-25	30-Jun-25	33.4				<u> </u>				·····		
D.P1B.1100	Planned Completion of Underground Utilities/Services within Part 1B (Related to Section 2)	0	00 0 00	24-Mar-25	10.0- 01	30-Jun-25	98	2									
	ERGROUND UTILITIES WITHIN PARTS 6A AND 7	234	28-Dec-23	10-Oct-24	12-Sep-24	30-Jun-25	211										
D.P67.1000	Excavate/install FWM and SWM from CH400 to CH350 (50mL) and fittings	78	28-Dec-23	03-Apr-24	12-Sep-24	14-Dec-24		1			ļļ	ļ					
D.P67.1010	Backfill FWM and SWM from CH400 to CH350	26	05-Apr-24	06-May-24	16-Dec-24	17-Jan-25	211	1									
D.P67.1020	Excavate/install FWM and SWM from CH350 to CH300 (50mL) and fittings and chambers	104	07-May-24	07-Sep-24	18-Jan-25			1			1						
D.P67.1030	Backfill FWM and SWM from CH350 to CH300	26	09-Sep-24	10-Oct-24	30-May-25	30-Jun-25	211	1			ļļ.						ļ
D.P67.1040	Planned Completion of Underground Utilities/Services within Parts 6A and 7 (Related to Section 2)	0		10-Oct-24	1000	30-Jun-25	and the second second	2									
STRUCTION OF ADDI	TIONAL COVER WALKWAY FP3 UNDER PMI 006	1.15	30-Nov-20	23-Apr-21	30-Nov-20	23-Apr-21	0										
FP3.1000	Land allocation/taking over from MTRC/LandsD for construction of additional footpath and cover walkway FP3	0	30-Nov-20		30-Nov-20		0	2									
P3.1010	Site clearence and formation works (1 team)	18	30-Nov-20	19-Dec-20	30-Nov-20	19-Dec-20	0	1									
FP3.1020	Construction of storm drain system (incl. u-channel and catch pits, 15m3 conc., 1 team)	18	07-Dec-20	29-Dec-20	07-Dec-20	29-Dec-20	0	1	-								
FP3.1030	Implement TTA for connection of storm drain system to existing manhole	1	30-Dec-20	30-Dec-20	07-Apr-21	07-Apr-21	76	1		*							
FP3.1040	Remove pavement, excavate for drain pipe laying and cast concrete surround (10m-L, 5.4m3 exca, 2m3 conc, 1 team)	8	31-Dec-20	09-Jan-21	08-Apr-21	16-Apr-21	76	1		1	1						
FP3.1050	Backfilling and reinstatement of existing pavement (5m2, 1 team)	5	11-Jan-21	15-Jan-21	17-Apr-21	22-Apr-21	76	1									
FP3.1060	Sile clearenc and remove TTA to resume traffic	1	16-Jan-21	16-Jan-21	23-Apr-21	23-Apr-21	76	1		41							
FP3.1070	Placing concrete blocks foundation and erection of site hoarding (45m-L, 1 team)	6	21-Dec-20	29-Dec-20	21-Dec-20	29-Dec-20	0	1									
	a second se	1					1. 20.	U			. :				1	i	li
 Milestone Critical Milestone Critical Work 	Planned W Summary	ED	0/2018/0	5 Kai Ta	k Devel	opment		ige 5B VORK				orks a	t the F	orme	North	Apron	Are



ivity ID	Activity Name	Dur (d)	Early Start	Early Finish	Late Start	Late Finish	Total Ca	lendar 0				2021	100		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2022	1000		202	3			2024		1.1	20	8		2026
							Float	J	ASO	NDJ	FMA	MJJ	ASOI	NDJF	MAM	JJA	SOND	JFM	AMJ.	JASO	NDJ	FMAN	AJJA	SONI	DJFN	AMJ	JASO	NDJFI	MAM
KTD.FP3.1080	Construction of foundation for footpath cover (230m3 conc, 1 team)	12	21-Dec-20	06-Jan-21	21-Dec-20	06-Jan-21	0	1		1	****																		
KTD.FP3.1090	Installation of steel frame of footpath cover, site hoarding and lighting system	15	30-Dec-20	16-Jan-21	30-Dec-20	16-Jan-21	D	1																					1 /
KTD.FP3.1100	Placing sub-base and construction of footpath pavement (45m3 sub-base, 35m3 conc, 1 team)	15	30-Dec-20	16-Jan-21	30-Dec-20	16-Jan-21	0	1		-	_					1	1												
KTD.FP3.1104	Construction/Installation for additional works for FP3 under CE028	76	18-Jan-21	23-Apr-21	18-Jan-21	23-Apr-21	0	1		-					1														
KTD.FP3.1105	Provision of power supply by CLP for lighting system at FP3 (CE028)	76	18-Jan-21	23-Apr-21	18-Jan-21	23-Apr-21	0	1		4	-																		
KTD.FP3.1110	Planned Completion of Additional Footpath and Cover Walkway FP3 under PMI 006	0		23-Apr-21		23-Apr-21	0	2	1		-				1		1										1		1 1
PROJECT ESTABLISHM	IENT WORKS	1542	12-Jan-22	02-Apr-26	27-Sep-23	30-Jun-26	89	2						-	1	1					-	1			+++	i i			7 /
KTD.EW.1000	Establishment works for all landscape softworks (except Parts 3, 4 and 6)	365	19-Jul-23	17-Jul-24	28-Dec-23	26-Dec-24	162	2											Ļ			-	-						
KTD.EW.1010	Establishment works for landscape softworks within Parl 3 (Subj to excision within 416 days)	365	21-Feb-23	20-Feb-24	26-Feb-24	24-Feb-25	370	2			1	1	1		1	1	1	-					1						1
KTD.EW.1020	Establishment works for landscape softworks within Part 4 (Subj to excision within 244 days)	365	12-Jan-22	11-Jan-23	26-Feb-24	24-Feb-25	775	2						4=				4											
KTD.EW.1030	Establishment works for landscape softworks within Part 6	365	03-Apr-25	02-Apr-26	01-Jul-25	30-Jun-26	89	2							1										4				
KTD.EW.1040	Establishment works for landscape softworks under Section 1	365	27-Sep-23	25-Sep-24	27-Sep-23	25-Sep-24	0	2			1	1	1		1					-			-			1			T
KTD.EW.1050	Planned Contract Completion Date	0		02-Apr-26		30-Jun-26	89	2					1				1						1					L	4

∇	▼ Milestone	Planned W
	V Critical Milestone	 Summary
	Critical Work	

ED/2018/05 Kai Tak Development - Stage 5B Infrastructure Works at the Former North Apron Area WORKS PROGRAMME (Page 11 of 11)

Date	Revision	Checked	Approved
29-Sep-2023	Rev37	HL	RL

Appendix C – Weather information

Date	Absolute Daily Min Temperature (°C)	Absolute Daily Max Temperature (°C)	Total Rainfall (mm)	Mean Relative Humidity (%)	Date	Absolute Daily Min Temperature (°C)	Absolute Daily Max Temperature (°C)	Total Rainfall (mm)	Mean Relative Humidity (%)
1/8/2023	27.9	32.2	Trace	80	1/9/2023	25	28.7	98.9	81
2/8/2023	27.9	34.6	0	70	2/9/2023	25.2	27.2	80.4	92
3/8/2023	27.9	35.1	0	73	3/9/2023	27	33.7	0.1	76
4/8/2023	28.3	33.5	2.6	77	4/9/2023	27.3	32.6	Trace	73
5/8/2023	28.3	33	5.9	79	5/9/2023	27.7	31	0.4	73
6/8/2023	29.2	33	Trace	78	6/9/2023	27.8	32.1	0	72
7/8/2023	28	32.4	1.6	76	7/9/2023	25.5	29.7	215.7	89
8/8/2023	28.9	33.3	0	74	8/9/2023	25	26.3	425	94
9/8/2023	28.7	32.8	Trace	76	9/9/2023	25.5	26.6	9.8	92
10/8/2023	27.5	32.1	11.1	82	10/9/2023	24.8	26.5	67.4	93
11/8/2023	25.7	30.1	26.4	85	11/9/2023	25.6	28.2	20.5	93
12/8/2023	26.6	32.1	0.9	79	12/9/2023	26	29.4	0.9	89
13/8/2023	26.1	29.6	34.2	84	13/9/2023	26.8	30.4	2.5	88
14/8/2023	27	32.2	3.6	82	14/9/2023	25.6	28.2	103.5	92
15/8/2023	28.8	32.5	Trace	80	15/9/2023	25.2	30.6	28.5	89
16/8/2023	28.8	34	0	78	16/9/2023	25.4	28.8	4.3	89
17/8/2023	29	32	Trace	82	17/9/2023	26.8	31.7	0	85
18/8/2023	27.2	30.6	9.3	86	18/9/2023	27.4	32.7	0	80
19/8/2023	27.3	30.6	0.3	84	19/9/2023	27.3	33.5	0	79
20/8/2023	28.4	31.5	0.6	80	20/9/2023	27.5	32.9	0	76
21/8/2023	28.2	32.1	0.2	82	21/9/2023	27.6	33.6	0	77
22/8/2023	28	33	0.3	79	22/9/2023	28.4	34.4	Trace	75
23/8/2023	28.2	33.5	0.3	78	23/9/2023	28.3	33.7	0	74
24/8/2023	27.5	31.4	5.7	85	24/9/2023	28.5	33.1	0	75
25/8/2023	28.2	30.9	0.2	83	25/9/2023	27.9	33.1	1.5	76
26/8/2023	27.9	32.8	0	83	26/9/2023	28.3	33.4	0	75
27/8/2023	26.4	31.9	2.2	84	27/9/2023	28.6	33.9	Trace	72
28/8/2023	28.1	33.4	0.5	81	28/9/2023	28.7	33.6	0	71
29/8/2023	26.8	32.6	34.4	83	29/9/2023	26.7	33.7	7.7	78
30/8/2023	26.7	32	0	72	30/9/2023	28.2	33.6	0	75
ong Kong Obser			0.4 from manned wea	70 ther station of	Hong Kong Obser NOTE2: Trace me	ans rainfall less that	n 0.05 mm		ther station
	ans rainfall less that				https://www.hko.g	ov.hk/en/cis/dailyEx	ktract.htm?y=20238	&m=09	
ns·//www.hko.g	ov.hk/en/cis/dailyEx	xtract htm?v=2023&	2m=09		_		-		

General Information

	Absolute Daily	Absolute Daily	Total Rainfall	Mean Relative
Date	Min Temperature (°C)	Max Temperature (°C)	(mm)	Humidity (%)
1/10/2023	28	34	0	77
2/10/2023	27.9	32.3	0.4	76
3/10/2023	27.7	31.4	Trace	78
4/10/2023	28.3	34.6	0	73
5/10/2023	28.5	34.1	0	58
6/10/2023	26.7	32.2	Trace	62
7/10/2023	23.5	27.2	1.9	74
8/10/2023	22.7	25.1	92.2	87
9/10/2023	23.4	25	369.7	94
10/10/2023	23.8	26.9	2.3	83
11/10/2023	23.7	29.2	0	75
12/10/2023	23.5	29.2	0	72
13/10/2023	24.8	30.2	0	67
14/10/2023	24.7	30	0	66
15/10/2023	25.1	29.9	0.1	72
16/10/2023	25.4	28.9	0	70
17/10/2023	24.5	28.2	Trace	61
18/10/2023	23.4	25.4	38.3	85
19/10/2023	24.6	26	27.9	91
20/10/2023	24.6	27.6	0.2	82
21/10/2023	22	25.4	Trace	76
22/10/2023	22.4	27.8	Trace	71
23/10/2023	23.8	29.4	Trace	77
24/10/2023	24.8	30.1	0	76
25/10/2023	25.3	29.7	0	80
26/10/2023	24.8	29.2	0	78
27/10/2023	24.9	29.6	0	81
28/10/2023	24.2	27.7	9.5	85
29/10/2023	24.1	27.1	3.5	79
30/10/2023	24.6	29.3	Trace	77
31/10/2023	24.1	28.6	0	70

NOTE1: The above weather information was obtained from manned weather station of Hong Kong Observatory. NOTE2: Trace means rainfall less than 0.05 mm

https://www.hko.gov.hk/en/cis/dailyExtract.htm?y=2023&m=10

Kai Tak Runway Park Information

Date	Absolute Daily Min	Absolute Daily Max	Date	Absolute Daily Min	Absolute Daily Max
	Temperature (°C)	Temperature (°C)		Temperature (°C)	Temperature (°C)
1/8/2023	27.8	31.6	1/9/2023	25.1	28.8
2/8/2023	27.8	32.0	2/9/2023	25.6	27.3
3/8/2023	27.7	33.1	3/9/2023	26.8	32.2
4/8/2023	27.9	34.7	4/9/2023	27.5	34.7
5/8/2023	27.2	33.3	5/9/2023	28.0	31.0
6/8/2023	29.2	33.0	6/9/2023	27.6	33.3
7/8/2023	28.4	33.5	7/9/2023	25.4	28.5
8/8/2023	28.9	34.4	8/9/2023	24.7	26.5
9/8/2023	29.0	34.6	9/9/2023	25.6	26.8
10/8/2023	27.1	34.1	10/9/2023	24.6	27.2
11/8/2023	25.2	31.4	11/9/2023	25.7	28.0
12/8/2023	26.8	33.0	12/9/2023	25.9	30.2
13/8/2023	26.2	30.5	13/9/2023	26.5	31.1
14/8/2023	26.4	32.4	14/9/2023	24.9	28.8
15/8/2023	28.5	33.6	15/9/2023	24.6	30.8
16/8/2023	29.0	34.8	16/9/2023	25.6	30.1
17/8/2023	28.9	34.0	17/9/2023	26.7	31.1
18/8/2023	26.9	32.1	18/9/2023	27.0	31.1
19/8/2023	25.8	30.4	19/9/2023	27.3	31.5
20/8/2023		32.5	20/9/2023	27.5	32.9
	26.3		21/9/2023	27.8	34.0
21/8/2023	26.5	30.8	22/9/2023	28.2	32.1
22/8/2023	27.0	32.9	23/9/2023	28.1	32.4
23/8/2023	27.7	34.0	24/9/2023	28.3	31.8
24/8/2023	27.0	30.6	25/9/2023	28.1	32.0
25/8/2023	27.2	31.4	26/9/2023	28.3	32.1
26/8/2023	27.5	32.3	27/9/2023	28.5	32.8
27/8/2023	27.2	31.4	28/9/2023	28.7	32.5
28/8/2023	27.8	32.2	29/9/2023	26.6	32.4
29/8/2023	27.3	31.4	30/9/2023	28.0	32.9
30/8/2023	26.9	33.4		information was obtained from	om manned weather station of
31/8/2023	27.8	33.0	Kai Tak Runway Park.		
Kai Tak Runway Park.	r information was obtained fro			istory_chart.php?date=2023-0	9-01&chart_type=DG_TEMP

Kai Tak Runway Park Information

	Date	Absolute Daily Min Temperature (°C)	Absolute Daily Max Temperature (°C)	
Г	1/10/2023	28.5	33.0	
	2/10/2023	27.6	31.1	
	3/10/2023	26.6	32.2	
	4/10/2023	28.5	35.5	
	5/10/2023	28.3	34.5	
	6/10/2023	26.3	32.7	
	7/10/2023	23.0	27.0	
	8/10/2023	23.2	25.5	
	9/10/2023	23.3	25.2	
	10/10/2023	27.4	23.8	
	11/10/2023	24.1	29.5	
	12/10/2023	23.7	29.6	
	13/10/2023	25.4	29.7	
	14/10/2023	25.0	30.9	
	15/10/2023	25.4	29.9	
	16/10/2023	25.3	29.3	
	17/10/2023	24.6	27.8	
	18/10/2023	23.2	25.5	
	19/10/2023	24.6	26.3	
	20/10/2023	24.6	28.3	
	21/10/2023	22.2	25.0	
	22/10/2023	22.9	28.6	
	23/10/2023	24.0	28.8	
	24/10/2023	24.8	29.6	
	25/10/2023	25.3	29.2	
	26/10/2023	24.5	28.8	
	27/10/2023	24.7	29.0	
	28/10/2023	23.8	27.6	
	29/10/2023	24.0	27.3	
	30/10/2023	24.6	28.9	
	31/10/2023	23.9	28.2	

NOTE1: The above weather information was obtained from manned weather station of Kai Tak Runway Park. https://i-lens.hk/hkweather/history_chart.php?date=2023-10-01&chart_type=DG_TEMP

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
01/08/2023	0:00	1.3	247.5	02/08/2023	0:00	0.4	135	03/08/2023	0:00	0.9	90	04/08/2023	0:00	1.3	270
01/08/2023	1:00	0.4	135	02/08/2023	1:00	1.3	112.5	03/08/2023	1:00	1.3	112.5	04/08/2023	1:00	0.9	270
01/08/2023	2:00	0.4	90	02/08/2023	2:00	2.2	112.5	03/08/2023	2:00	1.8	112.5	04/08/2023	2:00	1.3	247.5
01/08/2023	3:00	0.4	90	02/08/2023	3:00	1.3	135	03/08/2023	3:00	2.2	112.5	04/08/2023	3:00	1.8	270
01/08/2023	4:00	0.4	112.5	02/08/2023	4:00	1.8	247.5	03/08/2023	4:00	1.3	90	04/08/2023	4:00	2.2	270
01/08/2023	5:00	1.3	112.5	02/08/2023	5:00	1.3	247.5	03/08/2023	5:00	0.4	135	04/08/2023	5:00	1.3	247.5
01/08/2023	6:00	0.4	45	02/08/2023	6:00	1.3	247.5	03/08/2023	6:00	1.3	22.5	04/08/2023	6:00	0.9	247.5
01/08/2023	7:00	0.4	292.5	02/08/2023	7:00	1.8	135	03/08/2023	7:00	1.8	135	04/08/2023	7:00	0.4	90
01/08/2023	8:00	0.9	90	02/08/2023	8:00	1.8	67.5	03/08/2023	8:00	1.3	225	04/08/2023	8:00	0.4	90
01/08/2023	9:00	1.8	45	02/08/2023	9:00	1.3	112.5	03/08/2023	9:00	1.3	157.5	04/08/2023	9:00	0.9	67.5
01/08/2023	10:00	1.3	112.5	02/08/2023	10:00	1.3	135	03/08/2023	10:00	1.8	112.5	04/08/2023	10:00	0.9	112.5
01/08/2023	11:00	1.3	67.5	02/08/2023	11:00	1.8	135	03/08/2023	11:00	1.8	67.5	04/08/2023	11:00	0.9	112.5
01/08/2023	12:00	0.9	45	02/08/2023	12:00	1.8	135	03/08/2023	12:00	1.3	22.5	04/08/2023	12:00	0.9	112.5
01/08/2023	13:00	1.8	22.5	02/08/2023	13:00	1.3	135	03/08/2023	13:00	1.3	45	04/08/2023	13:00	1.3	135
01/08/2023	14:00	1.8	292.5	02/08/2023	14:00	1.3	135	03/08/2023	14:00	1.8	45	04/08/2023	14:00	1.3	112.5
01/08/2023	15:00	0.9	90	02/08/2023	15:00	0.9	135	03/08/2023	15:00	1.8	45	04/08/2023	15:00	1.3	202.5
01/08/2023	16:00	0.9	67.5	02/08/2023	16:00	0.9	135	03/08/2023	16:00	2.2	90	04/08/2023	16:00	1.3	112.5
01/08/2023	17:00	0.9	67.5	02/08/2023	17:00	0.4	135	03/08/2023	17:00	2.7	90	04/08/2023	17:00	1.3	112.5
01/08/2023	18:00	0.9	90	02/08/2023	18:00	0	135	03/08/2023	18:00	2.2	112.5	04/08/2023	18:00	1.3	135
01/08/2023	19:00	0.9	67.5	02/08/2023	19:00	0.4	135	03/08/2023	19:00	2.2	45	04/08/2023	19:00	1.8	135
01/08/2023	20:00	1.3	67.5	02/08/2023	20:00	0.4	135	03/08/2023	20:00	2.7	112.5	04/08/2023	20:00	0.9	90
01/08/2023	21:00	0.9	135	02/08/2023	21:00	0.4	112.5	03/08/2023	21:00	1.3	90	04/08/2023	21:00	0.4	90
01/08/2023	22:00	0.9	112.5	02/08/2023	22:00	0.9	112.5	03/08/2023	22:00	1.3	90	04/08/2023	22:00	0.4	112.5
01/08/2023	23:00	1.3	90	02/08/2023	23:00	0.4	112.5	03/08/2023	23:00	0.4	90	04/08/2023	23:00	0.9	112.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
05/08/2023	0:00	0.9	112.5	06/08/2023	0:00	1.3	90	07/08/2023	0:00	0.9	135	08/08/2023	0:00	0.4	112.5
05/08/2023	1:00	2.2	90	06/08/2023	1:00	1.3	225	07/08/2023	1:00	0.9	112.5	08/08/2023	1:00	0.4	225
05/08/2023	2:00	1.8	135	06/08/2023	2:00	1.3	112.5	07/08/2023	2:00	0.4	135	08/08/2023	2:00	0.4	112.5
05/08/2023	3:00	1.8	112.5	06/08/2023	3:00	1.3	270	07/08/2023	3:00	0.4	112.5	08/08/2023	3:00	0.4	225
05/08/2023	4:00	1.8	270	06/08/2023	4:00	0.9	270	07/08/2023	4:00	1.3	180	08/08/2023	4:00	0.4	225
05/08/2023	5:00	1.8	270	06/08/2023	5:00	0.4	22.5	07/08/2023	5:00	0.9	270	08/08/2023	5:00	0.4	225
05/08/2023	6:00	1.8	337.5	06/08/2023	6:00	0.9	202.5	07/08/2023	6:00	0.4	112.5	08/08/2023	6:00	0.4	112.5
05/08/2023	7:00	1.3	337.5	06/08/2023	7:00	0.4	270	07/08/2023	7:00	0.4	135	08/08/2023	7:00	0.4	135
05/08/2023	8:00	1.3	225	06/08/2023	8:00	0.4	247.5	07/08/2023	8:00	0.9	135	08/08/2023	8:00	0.4	112.5
05/08/2023	9:00	0.9	22.5	06/08/2023	9:00	0.9	247.5	07/08/2023	9:00	0.4	112.5	08/08/2023	9:00	0.4	90
05/08/2023	10:00	0.9	22.5	06/08/2023	10:00	0.9	247.5	07/08/2023	10:00	0.4	157.5	08/08/2023	10:00	0.9	90
05/08/2023	11:00	1.3	337.5	06/08/2023	11:00	1.3	315	07/08/2023	11:00	0.4	135	08/08/2023	11:00	1.3	135
05/08/2023	12:00	1.8	270	06/08/2023	12:00	1.3	270	07/08/2023	12:00	0.4	112.5	08/08/2023	12:00	1.3	90
05/08/2023	13:00	0.9	337.5	06/08/2023	13:00	0.9	22.5	07/08/2023	13:00	0.9	292.5	08/08/2023	13:00	1.8	135
05/08/2023	14:00	0.9	90	06/08/2023	14:00	0.9	135	07/08/2023	14:00	0.4	112.5	08/08/2023	14:00	1.3	90
05/08/2023	15:00	0.9	45	06/08/2023	15:00	0.9	135	07/08/2023	15:00	0.4	112.5	08/08/2023	15:00	0.9	67.5
05/08/2023	16:00	1.3	90	06/08/2023	16:00	0.9	112.5	07/08/2023	16:00	0.4	135	08/08/2023	16:00	0.9	112.5
05/08/2023	17:00	1.3	90	06/08/2023	17:00	0.4	135	07/08/2023	17:00	0.9	135	08/08/2023	17:00	0.9	135
05/08/2023	18:00	1.8	90	06/08/2023	18:00	0.4	90	07/08/2023	18:00	0.4	112.5	08/08/2023	18:00	0.9	112.5
05/08/2023	19:00	0.9	90	06/08/2023	19:00	0.4	112.5	07/08/2023	19:00	0.4	157.5	08/08/2023	19:00	0.4	112.5
05/08/2023	20:00	0.9	90	06/08/2023	20:00	0.9	112.5	07/08/2023	20:00	0.4	135	08/08/2023	20:00	0.4	112.5
05/08/2023	21:00	0.9	90	06/08/2023	21:00	0.9	90	07/08/2023	21:00	0.4	112.5	08/08/2023	21:00	0.9	90
05/08/2023	22:00	0.9	45	06/08/2023	22:00	0.9	135	07/08/2023	22:00	0.9	292.5	08/08/2023	22:00	0.9	90
05/08/2023	23:00	0.4	45	06/08/2023	23:00	1.3	90	07/08/2023	23:00	0.4	112.5	08/08/2023	23:00	0.4	112.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
09/08/2023	0:00	1.8	157.5	10/08/2023	0:00	0.4	112.5	11/08/2023	0:00	0.9	157.5	12/08/2023	0:00	0.9	157.5
09/08/2023	1:00	2.2	202.5	10/08/2023	1:00	0.4	112.5	11/08/2023	1:00	0.4	135	12/08/2023	1:00	1.3	135
09/08/2023	2:00	1.3	112.5	10/08/2023	2:00	1.3	112.5	11/08/2023	2:00	0.9	157.5	12/08/2023	2:00	0.9	202.5
09/08/2023	3:00	2.2	157.5	10/08/2023	3:00	1.3	90	11/08/2023	3:00	0.9	202.5	12/08/2023	3:00	0.9	247.5
09/08/2023	4:00	2.2	90	10/08/2023	4:00	0.9	22.5	11/08/2023	4:00	0.9	135	12/08/2023	4:00	0.9	247.5
09/08/2023	5:00	2.2	90	10/08/2023	5:00	0.9	90	11/08/2023	5:00	0.9	315	12/08/2023	5:00	1.3	247.5
09/08/2023	6:00	2.2	22.5	10/08/2023	6:00	1.3	90	11/08/2023	6:00	0.9	112.5	12/08/2023	6:00	0.9	247.5
09/08/2023	7:00	2.2	90	10/08/2023	7:00	0.9	90	11/08/2023	7:00	0.9	225	12/08/2023	7:00	0.9	202.5
09/08/2023	8:00	2.2	45	10/08/2023	8:00	0.4	112.5	11/08/2023	8:00	0.9	225	12/08/2023	8:00	1.3	202.5
09/08/2023	9:00	2.2	90	10/08/2023	9:00	1.3	112.5	11/08/2023	9:00	1.3	157.5	12/08/2023	9:00	0.4	225
09/08/2023	10:00	2.2	90	10/08/2023	10:00	1.3	112.5	11/08/2023	10:00	0.9	112.5	12/08/2023	10:00	0.9	112.5
09/08/2023	11:00	1.3	112.5	10/08/2023	11:00	0.9	90	11/08/2023	11:00	0.4	180	12/08/2023	11:00	0.9	135
09/08/2023	12:00	1.8	202.5	10/08/2023	12:00	1.3	22.5	11/08/2023	12:00	1.3	112.5	12/08/2023	12:00	0.9	112.5
09/08/2023	13:00	2.2	45	10/08/2023	13:00	1.3	90	11/08/2023	13:00	0.9	90	12/08/2023	13:00	0.4	135
09/08/2023	14:00	1.3	45	10/08/2023	14:00	1.8	90	11/08/2023	14:00	0.9	135	12/08/2023	14:00	1.8	90
09/08/2023	15:00	1.8	90	10/08/2023	15:00	1.8	90	11/08/2023	15:00	0.9	112.5	12/08/2023	15:00	1.8	157.5
09/08/2023	16:00	1.3	112.5	10/08/2023	16:00	0.9	90	11/08/2023	16:00	0.9	135	12/08/2023	16:00	1.8	90
09/08/2023	17:00	1.8	112.5	10/08/2023	17:00	1.3	112.5	11/08/2023	17:00	0.4	135	12/08/2023	17:00	1.8	112.5
09/08/2023	18:00	2.7	135	10/08/2023	18:00	0.9	22.5	11/08/2023	18:00	0.9	135	12/08/2023	18:00	1.8	112.5
09/08/2023	19:00	2.2	112.5	10/08/2023	19:00	1.3	22.5	11/08/2023	19:00	0.4	157.5	12/08/2023	19:00	1.3	112.5
09/08/2023	20:00	1.8	135	10/08/2023	20:00	1.3	22.5	11/08/2023	20:00	0.4	157.5	12/08/2023	20:00	1.3	90
09/08/2023	21:00	1.8	90	10/08/2023	21:00	0.4	22.5	11/08/2023	21:00	0.9	157.5	12/08/2023	21:00	0.9	112.5
09/08/2023	22:00	0.4	112.5	10/08/2023	22:00	0.4	22.5	11/08/2023	22:00	0.4	157.5	12/08/2023	22:00	0.9	135
09/08/2023	23:00	0.4	112.5	10/08/2023	23:00	0.9	22.5	11/08/2023	23:00	0.4	157.5	12/08/2023	23:00	0.9	112.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
13/08/2023	0:00	1.8	337.5	14/08/2023	0:00	1.3	315	15/08/2023	0:00	0.4	67.5	16/08/2023	0:00	0.9	315
13/08/2023	1:00	1.8	270	14/08/2023	1:00	1.3	112.5	15/08/2023	1:00	0.9	67.5	16/08/2023	1:00	1.3	247.5
13/08/2023	2:00	1.8	337.5	14/08/2023	2:00	1.3	225	15/08/2023	2:00	0.4	67.5	16/08/2023	2:00	1.3	225
13/08/2023	3:00	1.8	22.5	14/08/2023	3:00	0.9	225	15/08/2023	3:00	1.3	67.5	16/08/2023	3:00	1.3	157.5
13/08/2023	4:00	1.3	247.5	14/08/2023	4:00	0.9	270	15/08/2023	4:00	1.3	90	16/08/2023	4:00	0.9	202.5
13/08/2023	5:00	1.3	315	14/08/2023	5:00	0.4	247.5	15/08/2023	5:00	1.3	135	16/08/2023	5:00	0.9	202.5
13/08/2023	6:00	0.9	22.5	14/08/2023	6:00	0.4	135	15/08/2023	6:00	0.9	112.5	16/08/2023	6:00	0.9	247.5
13/08/2023	7:00	0.9	0	14/08/2023	7:00	0.4	112.5	15/08/2023	7:00	0.9	112.5	16/08/2023	7:00	0.9	90
13/08/2023	8:00	1.3	337.5	14/08/2023	8:00	0.9	135	15/08/2023	8:00	0.9	135	16/08/2023	8:00	1.1	90
13/08/2023	9:00	1.8	45	14/08/2023	9:00	0.4	135	15/08/2023	9:00	0.9	112.5	16/08/2023	9:00	1.1	135
13/08/2023	10:00	0.9	202.5	14/08/2023	10:00	0.9	202.5	15/08/2023	10:00	0.9	67.5	16/08/2023	10:00	1.1	135
13/08/2023	11:00	1.3	157.5	14/08/2023	11:00	0.9	135	15/08/2023	11:00	0.9	67.5	16/08/2023	11:00	0.9	135
13/08/2023	12:00	1.8	157.5	14/08/2023	12:00	1.8	135	15/08/2023	12:00	0.9	67.5	16/08/2023	12:00	0.4	337.5
13/08/2023	13:00	0.4	157.5	14/08/2023	13:00	0.1	112.5	15/08/2023	13:00	0.9	67.5	16/08/2023	13:00	0.9	22.5
13/08/2023	14:00	1.3	247.5	14/08/2023	14:00	1.8	90	15/08/2023	14:00	0.9	90	16/08/2023	14:00	0.9	315
13/08/2023	15:00	1.3	247.5	14/08/2023	15:00	0.4	337.5	15/08/2023	15:00	0.9	90	16/08/2023	15:00	0.9	112.5
13/08/2023	16:00	1.3	135	14/08/2023	16:00	0.4	247.5	15/08/2023	16:00	0.9	135	16/08/2023	16:00	0.9	315
13/08/2023	17:00	1.3	270	14/08/2023	17:00	0.4	90	15/08/2023	17:00	0.9	112.5	16/08/2023	17:00	0.9	90
13/08/2023	18:00	1.3	135	14/08/2023	18:00	0.4	112.5	15/08/2023	18:00	0.4	112.5	16/08/2023	18:00	1.3	135
13/08/2023	19:00	1.3	90	14/08/2023	19:00	0.4	112.5	15/08/2023	19:00	0.9	135	16/08/2023	19:00	0.9	112.5
13/08/2023	20:00	1.3	22.5	14/08/2023	20:00	0.4	90	15/08/2023	20:00	0.9	112.5	16/08/2023	20:00	0.9	135
13/08/2023	21:00	1.3	112.5	14/08/2023	21:00	1.8	90	15/08/2023	21:00	1.8	135	16/08/2023	21:00	1.3	112.5
13/08/2023	22:00	1.3	90	14/08/2023	22:00	1.3	135	15/08/2023	22:00	2.2	112.5	16/08/2023	22:00	0.9	135
13/08/2023	23:00	1.3	67.5	14/08/2023	23:00	1.3	112.5	15/08/2023	23:00	1.3	90	16/08/2023	23:00	0.9	135

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
17/08/2023	0:00	2.2	112.5	18/08/2023	0:00	0.4	112.5	19/08/2023	0:00	0.9	22.5	20/08/2023	0:00	1.3	135
17/08/2023	1:00	2.2	112.5	18/08/2023	1:00	1.3	157.5	19/08/2023	1:00	1.3	22.5	20/08/2023	1:00	1.3	135
17/08/2023	2:00	1.8	112.5	18/08/2023	2:00	1.3	90	19/08/2023	2:00	0.9	22.5	20/08/2023	2:00	0.9	202.5
17/08/2023	3:00	2.2	112.5	18/08/2023	3:00	0.9	90	19/08/2023	3:00	0.9	22.5	20/08/2023	3:00	1.3	135
17/08/2023	4:00	1.8	67.5	18/08/2023	4:00	1.3	22.5	19/08/2023	4:00	0.9	270	20/08/2023	4:00	2.7	135
17/08/2023	5:00	1.3	112.5	18/08/2023	5:00	1.3	90	19/08/2023	5:00	0.9	270	20/08/2023	5:00	0.9	135
17/08/2023	6:00	1.3	90	18/08/2023	6:00	1.8	45	19/08/2023	6:00	0.4	247.5	20/08/2023	6:00	0.4	135
17/08/2023	7:00	1.3	90	18/08/2023	7:00	1.8	90	19/08/2023	7:00	0.4	225	20/08/2023	7:00	0.9	135
17/08/2023	8:00	1.3	112.5	18/08/2023	8:00	0.9	90	19/08/2023	8:00	0.9	270	20/08/2023	8:00	0.9	135
17/08/2023	9:00	1.3	112.5	18/08/2023	9:00	1.3	112.5	19/08/2023	9:00	1.3	247.5	20/08/2023	9:00	0.9	112.5
17/08/2023	10:00	1.3	67.5	18/08/2023	10:00	0.9	202.5	19/08/2023	10:00	1.3	135	20/08/2023	10:00	0.9	135
17/08/2023	11:00	1.3	112.5	18/08/2023	11:00	1.3	45	19/08/2023	11:00	1.8	112.5	20/08/2023	11:00	0.9	180
17/08/2023	12:00	0.9	112.5	18/08/2023	12:00	1.3	45	19/08/2023	12:00	0.4	112.5	20/08/2023	12:00	0.9	180
17/08/2023	13:00	1.8	112.5	18/08/2023	13:00	1.8	90	19/08/2023	13:00	0.9	112.5	20/08/2023	13:00	0.9	180
17/08/2023	14:00	0.4	90	18/08/2023	14:00	0.4	90	19/08/2023	14:00	2.2	112.5	20/08/2023	14:00	1.3	180
17/08/2023	15:00	1.8	180	18/08/2023	15:00	0.9	45	19/08/2023	15:00	2.2	112.5	20/08/2023	15:00	0.4	180
17/08/2023	16:00	1.8	180	18/08/2023	16:00	0.4	112.5	19/08/2023	16:00	2.2	112.5	20/08/2023	16:00	0.4	90
17/08/2023	17:00	1.8	180	18/08/2023	17:00	0.9	112.5	19/08/2023	17:00	2.2	67.5	20/08/2023	17:00	0.4	90
17/08/2023	18:00	1.8	45	18/08/2023	18:00	0.4	90	19/08/2023	18:00	0.4	67.5	20/08/2023	18:00	1.3	90
17/08/2023	19:00	1.8	45	18/08/2023	19:00	0.9	45	19/08/2023	19:00	0.4	112.5	20/08/2023	19:00	0.9	90
17/08/2023	20:00	1.8	45	18/08/2023	20:00	0.4	45	19/08/2023	20:00	0.9	90	20/08/2023	20:00	1.3	90
17/08/2023	21:00	1.8	90	18/08/2023	21:00	0.4	45	19/08/2023	21:00	1.3	112.5	20/08/2023	21:00	0.9	90
17/08/2023	22:00	1.8	90	18/08/2023	22:00	0.4	90	19/08/2023	22:00	0.4	337.5	20/08/2023	22:00	0.9	45
17/08/2023	23:00	1.8	90	18/08/2023	23:00	0.9	22.5	19/08/2023	23:00	0.9	22.5	20/08/2023	23:00	0.9	45

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
21/08/2023	0:00	0.4	90	22/08/2023	0:00	0.9	67.5	23/08/2023	0:00	0.4	22.5	24/08/2023	0:00	1.3	135
21/08/2023	1:00	0.4	90	22/08/2023	1:00	0.4	135	23/08/2023	1:00	0.9	157.5	24/08/2023	1:00	0.9	135
21/08/2023	2:00	0.4	90	22/08/2023	2:00	0.4	292.5	23/08/2023	2:00	0.9	67.5	24/08/2023	2:00	0.9	90
21/08/2023	3:00	0.4	90	22/08/2023	3:00	2.2	292.5	23/08/2023	3:00	0.4	112.5	24/08/2023	3:00	0.9	135
21/08/2023	4:00	1.3	112.5	22/08/2023	4:00	1.8	292.5	23/08/2023	4:00	0.4	112.5	24/08/2023	4:00	1.3	22.5
21/08/2023	5:00	0.4	247.5	22/08/2023	5:00	1.8	292.5	23/08/2023	5:00	1.3	135	24/08/2023	5:00	0.4	135
21/08/2023	6:00	0.4	135	22/08/2023	6:00	1.8	292.5	23/08/2023	6:00	1.3	225	24/08/2023	6:00	1.3	112.5
21/08/2023	7:00	0.9	90	22/08/2023	7:00	1.8	292.5	23/08/2023	7:00	0.4	67.5	24/08/2023	7:00	0.9	112.5
21/08/2023	8:00	0.4	112.5	22/08/2023	8:00	1.8	292.5	23/08/2023	8:00	0.4	67.5	24/08/2023	8:00	0.9	112.5
21/08/2023	9:00	0.4	112.5	22/08/2023	9:00	1.8	22.5	23/08/2023	9:00	1.3	67.5	24/08/2023	9:00	0.4	112.5
21/08/2023	10:00	1.3	90	22/08/2023	10:00	1.3	157.5	23/08/2023	10:00	1.3	67.5	24/08/2023	10:00	0.4	225
21/08/2023	11:00	1.3	90	22/08/2023	11:00	0.9	67.5	23/08/2023	11:00	0.9	90	24/08/2023	11:00	0.4	225
21/08/2023	12:00	1.3	112.5	22/08/2023	12:00	0.4	112.5	23/08/2023	12:00	0.9	247.5	24/08/2023	12:00	1.3	225
21/08/2023	13:00	0.4	90	22/08/2023	13:00	0.9	112.5	23/08/2023	13:00	0.4	90	24/08/2023	13:00	1.3	225
21/08/2023	14:00	0.9	135	22/08/2023	14:00	1.3	135	23/08/2023	14:00	0	45	24/08/2023	14:00	1.3	225
21/08/2023	15:00	0.4	180	22/08/2023	15:00	1.8	225	23/08/2023	15:00	0.4	135	24/08/2023	15:00	1.3	225
21/08/2023	16:00	0.9	180	22/08/2023	16:00	0.4	67.5	23/08/2023	16:00	0.4	225	24/08/2023	16:00	1.3	22.5
21/08/2023	17:00	2.2	180	22/08/2023	17:00	0.9	67.5	23/08/2023	17:00	0.4	90	24/08/2023	17:00	0.4	45
21/08/2023	18:00	2.2	180	22/08/2023	18:00	0.4	67.5	23/08/2023	18:00	0.9	90	24/08/2023	18:00	0.4	45
21/08/2023	19:00	2.2	180	22/08/2023	19:00	0.4	67.5	23/08/2023	19:00	0.9	112.5	24/08/2023	19:00	0.9	90
21/08/2023	20:00	1.3	180	22/08/2023	20:00	0.4	67.5	23/08/2023	20:00	0.4	112.5	24/08/2023	20:00	0.9	90
21/08/2023	21:00	1.3	180	22/08/2023	21:00	0.9	90	23/08/2023	21:00	0.4	112.5	24/08/2023	21:00	0.9	135
21/08/2023	22:00	1.3	180	22/08/2023	22:00	0.9	90	23/08/2023	22:00	0.9	45	24/08/2023	22:00	0.9	112.5
21/08/2023	23:00	1.3	90	22/08/2023	23:00	0.4	112.5	23/08/2023	23:00	0.9	45	24/08/2023	23:00	0.9	112.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
25/08/2023	0:00	0.4	67.5	26/08/2023	0:00	0.9	112.5	27/08/2023	0:00	0.9	90	28/08/2023	0:00	0.4	90
25/08/2023	1:00	0.9	225	26/08/2023	1:00	0.9	112.5	27/08/2023	1:00	0.9	90	28/08/2023	1:00	0.9	157.5
25/08/2023	2:00	0.9	67.5	26/08/2023	2:00	1.3	90	27/08/2023	2:00	0.9	90	28/08/2023	2:00	0.9	157.5
25/08/2023	3:00	1.8	225	26/08/2023	3:00	0.4	135	27/08/2023	3:00	0.9	135	28/08/2023	3:00	1.3	157.5
25/08/2023	4:00	1.8	90	26/08/2023	4:00	0.9	247.5	27/08/2023	4:00	0.9	112.5	28/08/2023	4:00	1.3	157.5
25/08/2023	5:00	1.8	112.5	26/08/2023	5:00	0.9	180	27/08/2023	5:00	1.3	135	28/08/2023	5:00	0.9	157.5
25/08/2023	6:00	1.8	225	26/08/2023	6:00	0.4	135	27/08/2023	6:00	1.8	112.5	28/08/2023	6:00	0.9	157.5
25/08/2023	7:00	1.8	247.5	26/08/2023	7:00	0.9	90	27/08/2023	7:00	1.3	135	28/08/2023	7:00	0.9	157.5
25/08/2023	8:00	1.8	67.5	26/08/2023	8:00	0.9	90	27/08/2023	8:00	1.3	90	28/08/2023	8:00	0.9	157.5
25/08/2023	9:00	1.8	67.5	26/08/2023	9:00	0.9	90	27/08/2023	9:00	1.8	157.5	28/08/2023	9:00	1.3	157.5
25/08/2023	10:00	1.3	67.5	26/08/2023	10:00	1.3	22.5	27/08/2023	10:00	1.3	247.5	28/08/2023	10:00	0.9	157.5
25/08/2023	11:00	1.3	90	26/08/2023	11:00	0.9	22.5	27/08/2023	11:00	1.3	247.5	28/08/2023	11:00	0.9	45
25/08/2023	12:00	1.3	90	26/08/2023	12:00	0.9	22.5	27/08/2023	12:00	1.3	247.5	28/08/2023	12:00	1.3	45
25/08/2023	13:00	1.3	225	26/08/2023	13:00	0.9	22.5	27/08/2023	13:00	1.3	247.5	28/08/2023	13:00	0.4	45
25/08/2023	14:00	1.3	225	26/08/2023	14:00	1.3	22.5	27/08/2023	14:00	1.3	247.5	28/08/2023	14:00	0.9	45
25/08/2023	15:00	1.3	225	26/08/2023	15:00	1.3	90	27/08/2023	15:00	0.4	270	28/08/2023	15:00	0.9	45
25/08/2023	16:00	0.9	225	26/08/2023	16:00	1.3	135	27/08/2023	16:00	2.2	270	28/08/2023	16:00	0.9	45
25/08/2023	17:00	0.9	225	26/08/2023	17:00	1.3	112.5	27/08/2023	17:00	2.2	270	28/08/2023	17:00	0.4	45
25/08/2023	18:00	0.9	247.5	26/08/2023	18:00	1.3	135	27/08/2023	18:00	2.2	270	28/08/2023	18:00	0.9	45
25/08/2023	19:00	0.9	67.5	26/08/2023	19:00	1.3	112.5	27/08/2023	19:00	2.2	45	28/08/2023	19:00	0.9	45
25/08/2023	20:00	0.9	67.5	26/08/2023	20:00	1.3	135	27/08/2023	20:00	2.2	45	28/08/2023	20:00	0.9	67.5
25/08/2023	21:00	0.9	67.5	26/08/2023	21:00	1.3	90	27/08/2023	21:00	2.2	45	28/08/2023	21:00	1.3	67.5
25/08/2023	22:00	1.3	90	26/08/2023	22:00	1.3	157.5	27/08/2023	22:00	2.2	45	28/08/2023	22:00	1.8	90
25/08/2023	23:00	0.9	90	26/08/2023	23:00	0.9	247.5	27/08/2023	23:00	2.2	112.5	28/08/2023	23:00	2.2	90

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
29/08/2023	0:00	0.4	112.5	30/08/2023	0:00	0.4	90	31/08/2023	0:00	0.4	202.5				
29/08/2023	1:00	0.4	135	30/08/2023	1:00	1.3	135	31/08/2023	1:00	0.4	202.5				
29/08/2023	2:00	0.9	112.5	30/08/2023	2:00	1.3	135	31/08/2023	2:00	2.2	202.5				
29/08/2023	3:00	0.4	67.5	30/08/2023	3:00	0.4	135	31/08/2023	3:00	1.8	202.5				
29/08/2023	4:00	0.9	135	30/08/2023	4:00	0.9	135	31/08/2023	4:00	1.8	202.5				
29/08/2023	5:00	0.9	157.5	30/08/2023	5:00	0.9	90	31/08/2023	5:00	1.8	202.5				
29/08/2023	6:00	1.8	45	30/08/2023	6:00	0.9	135	31/08/2023	6:00	1.8	45				
29/08/2023	7:00	0.1	90	30/08/2023	7:00	0.9	90	31/08/2023	7:00	1.8	45				
29/08/2023	8:00	0.1	90	30/08/2023	8:00	0.9	135	31/08/2023	8:00	2.2	45				
29/08/2023	9:00	0.1	90	30/08/2023	9:00	0.9	135	31/08/2023	9:00	2.2	45				
29/08/2023	10:00	0.1	90	30/08/2023	10:00	0.9	90	31/08/2023	10:00	0.9	45				
29/08/2023	11:00	0.1	90	30/08/2023	11:00	0.9	90	31/08/2023	11:00	1.3	112.5				
29/08/2023	12:00	0.1	90	30/08/2023	12:00	0.4	45	31/08/2023	12:00	1.3	112.5				
29/08/2023	13:00	1.3	112.5	30/08/2023	13:00	0.4	112.5	31/08/2023	13:00	1.8	112.5				
29/08/2023	14:00	0.9	112.5	30/08/2023	14:00	1.8	112.5	31/08/2023	14:00	1.8	112.5				
29/08/2023	15:00	0.9	90	30/08/2023	15:00	1.8	90	31/08/2023	15:00	1.3	90				
29/08/2023	16:00	0.9	90	30/08/2023	16:00	1.8	90	31/08/2023	16:00	1.8	45				
29/08/2023	17:00	0.9	90	30/08/2023	17:00	1.3	90	31/08/2023	17:00	3.6	135				
29/08/2023	18:00	0.9	90	30/08/2023	18:00	0.9	90	31/08/2023	18:00	4.4	225				
29/08/2023	19:00	0.9	90	30/08/2023	19:00	0.4	90	31/08/2023	19:00	3.3	90				
29/08/2023	20:00	0.9	90	30/08/2023	20:00	0.9	90	31/08/2023	20:00	3.1	90				
29/08/2023	21:00	2.2	90	30/08/2023	21:00	0.9	90	31/08/2023	21:00	4.1	90				
29/08/2023	22:00	1.8	90	30/08/2023	22:00	0.9	157.5	31/08/2023	22:00	4.9	90				
29/08/2023	23:00	1.8	90	30/08/2023	23:00	0.4	157.5	31/08/2023	23:00	4.7	90				

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
1/9/2023	0:00	4	90	2/9/2023	0:00	7.7	135	3/9/2023	0:00	1.8	112.5	4/9/2023	0:00	1.3	270
1/9/2023	1:00	4.5	90	2/9/2023	1:00	6.8	270	3/9/2023	1:00	1.8	90	4/9/2023	1:00	0.9	270
1/9/2023	2:00	5.8	90	2/9/2023	2:00	6.4	270	3/9/2023	2:00	1.8	112.5	4/9/2023	2:00	1.3	247.5
1/9/2023	3:00	5.8	90	2/9/2023	3:00	6.5	270	3/9/2023	3:00	1.3	112.5	4/9/2023	3:00	1.8	270
1/9/2023	4:00	5.8	90	2/9/2023	4:00	5.8	247.5	3/9/2023	4:00	1.3	112.5	4/9/2023	4:00	2.2	270
1/9/2023	5:00	5.8	247.5	2/9/2023	5:00	5.8	247.5	3/9/2023	5:00	1.3	112.5	4/9/2023	5:00	1.3	247.5
1/9/2023	6:00	5.8	270	2/9/2023	6:00	5.8	247.5	3/9/2023	6:00	1.8	90	4/9/2023	6:00	0.9	247.5
1/9/2023	7:00	6.3	270	2/9/2023	7:00	5.8	90	3/9/2023	7:00	1.3	90	4/9/2023	7:00	0.4	247.5
1/9/2023	8:00	6.4	270	2/9/2023	8:00	5.8	90	3/9/2023	8:00	0.9	112.5	4/9/2023	8:00	0.4	247.5
1/9/2023	9:00	6.4	270	2/9/2023	9:00	4.5	247.5	3/9/2023	9:00	0.9	112.5	4/9/2023	9:00	0.9	247.5
1/9/2023	10:00	6.4	270	2/9/2023	10:00	4.4	247.5	3/9/2023	10:00	1.3	112.5	4/9/2023	10:00	0.9	247.5
1/9/2023	11:00	6.4	270	2/9/2023	11:00	4.4	247.5	3/9/2023	11:00	1.3	90	4/9/2023	11:00	0.9	247.5
1/9/2023	12:00	6.4	270	2/9/2023	12:00	3.6	247.5	3/9/2023	12:00	1.3	90	4/9/2023	12:00	0.9	247.5
1/9/2023	13:00	5.8	90	2/9/2023	13:00	4.4	247.5	3/9/2023	13:00	1.3	67.5	4/9/2023	13:00	1.3	247.5
1/9/2023	14:00	3.1	90	2/9/2023	14:00	5.7	247.5	3/9/2023	14:00	1.8	45	4/9/2023	14:00	1.3	247.5
1/9/2023	15:00	4	90	2/9/2023	15:00	4.1	247.5	3/9/2023	15:00	1.8	90	4/9/2023	15:00	1.3	247.5
1/9/2023	16:00	5.8	247.5	2/9/2023	16:00	3.6	247.5	3/9/2023	16:00	2.2	67.5	4/9/2023	16:00	1.3	247.5
1/9/2023	17:00	6.6	247.5	2/9/2023	17:00	3.6	90	3/9/2023	17:00	2.7	90	4/9/2023	17:00	1.3	247.5
1/9/2023	18:00	7.1	270	2/9/2023	18:00	3.6	90	3/9/2023	18:00	2.2	157.5	4/9/2023	18:00	1.3	247.5
1/9/2023	19:00	7.3	247.5	2/9/2023	19:00	3.6	90	3/9/2023	19:00	2.2	90	4/9/2023	19:00	1.8	135
1/9/2023	20:00	7.3	270	2/9/2023	20:00	3.6	90	3/9/2023	20:00	2.7	90	4/9/2023	20:00	0.9	112.5
1/9/2023	21:00	8	270	2/9/2023	21:00	3.6	90	3/9/2023	21:00	1.3	112.5	4/9/2023	21:00	0.4	247.5
1/9/2023	22:00	8	90	2/9/2023	22:00	2.8	90	3/9/2023	22:00	1.3	90	4/9/2023	22:00	0.4	247.5
1/9/2023	23:00	8	90	2/9/2023	23:00	2.8	90	3/9/2023	23:00	0.4	90	4/9/2023	23:00	0.9	90

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
5/9/2023	0:00	0.4	90	6/9/2023	0:00	1.3	90	7/9/2023	0:00	1.3	67.5	8/9/2023	0:00	0.4	112.5
5/9/2023	1:00	0.9	270	6/9/2023	1:00	1.3	225	7/9/2023	1:00	1.3	292.5	8/9/2023	1:00	0.4	225
5/9/2023	2:00	0.4	135	6/9/2023	2:00	1.3	112.5	7/9/2023	2:00	1.8	112.5	8/9/2023	2:00	0.4	112.5
5/9/2023	3:00	0.4	135	6/9/2023	3:00	1.3	270	7/9/2023	3:00	1.8	135	8/9/2023	3:00	0.4	225
5/9/2023	4:00	0.4	112.5	6/9/2023	4:00	0.9	270	7/9/2023	4:00	1.3	112.5	8/9/2023	4:00	0.4	225
5/9/2023	5:00	0.4	247.5	6/9/2023	5:00	0.4	22.5	7/9/2023	5:00	0.9	135	8/9/2023	5:00	0.4	225
5/9/2023	6:00	0.9	202.5	6/9/2023	6:00	0.9	202.5	7/9/2023	6:00	0.9	112.5	8/9/2023	6:00	0.4	112.5
5/9/2023	7:00	0.4	112.5	6/9/2023	7:00	0.4	270	7/9/2023	7:00	0.4	90	8/9/2023	7:00	0.4	135
5/9/2023	8:00	0.4	135	6/9/2023	8:00	0.4	247.5	7/9/2023	8:00	0.9	135	8/9/2023	8:00	0.4	112.5
5/9/2023	9:00	0.4	112.5	6/9/2023	9:00	0.8	135	7/9/2023	9:00	1.3	90	8/9/2023	9:00	0.4	90
5/9/2023	10:00	0.9	22.5	6/9/2023	10:00	0.4	112.5	7/9/2023	10:00	1.8	135	8/9/2023	10:00	0.9	90
5/9/2023	11:00	1.3	337.5	6/9/2023	11:00	0.4	112.5	7/9/2023	11:00	0.9	90	8/9/2023	11:00	1.3	135
5/9/2023	12:00	1.8	270	6/9/2023	12:00	0.9	225	7/9/2023	12:00	0.9	112.5	8/9/2023	12:00	1.3	90
5/9/2023	13:00	1.3	112.5	6/9/2023	13:00	0.9	247.5	7/9/2023	13:00	0.9	292.5	8/9/2023	13:00	1.8	135
5/9/2023	14:00	1.3	112.5	6/9/2023	14:00	1.8	247.5	7/9/2023	14:00	0.9	112.5	8/9/2023	14:00	1.3	90
5/9/2023	15:00	1.8	90	6/9/2023	15:00	0.9	225	7/9/2023	15:00	0.4	90	8/9/2023	15:00	0.9	67.5
5/9/2023	16:00	1.3	90	6/9/2023	16:00	1.8	247.5	7/9/2023	16:00	0.9	135	8/9/2023	16:00	1.3	112.5
5/9/2023	17:00	0.9	112.5	6/9/2023	17:00	1.8	270	7/9/2023	17:00	1.3	90	8/9/2023	17:00	0.9	112.5
5/9/2023	18:00	0.9	112.5	6/9/2023	18:00	0.9	112.5	7/9/2023	18:00	1.8	135	8/9/2023	18:00	0.4	112.5
5/9/2023	19:00	0.9	112.5	6/9/2023	19:00	0.9	337.5	7/9/2023	19:00	0.9	90	8/9/2023	19:00	1.3	112.5
5/9/2023	20:00	0.4	112.5	6/9/2023	20:00	0.4	22.5	7/9/2023	20:00	0.9	112.5	8/9/2023	20:00	0.4	112.5
5/9/2023	21:00	0.4	112.5	6/9/2023	21:00	0.9	315	7/9/2023	21:00	0.9	292.5	8/9/2023	21:00	0.9	135
5/9/2023	22:00	1.8	90	6/9/2023	22:00	0.9	315	7/9/2023	22:00	0.9	112.5	8/9/2023	22:00	0.9	135
5/9/2023	23:00	0.4	45	6/9/2023	23:00	1.3	315	7/9/2023	23:00	0.9	112.5	8/9/2023	23:00	1.3	135

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
9/9/2023	0:00	1.8	112.5	10/9/2023	0:00	0.9	22.5	11/9/2023	0:00	1.3	22.5	12/9/2023	0:00	2.2	135
9/9/2023	1:00	0.9	157.5	10/9/2023	1:00	0.9	22.5	11/9/2023	1:00	0.9	22.5	12/9/2023	1:00	1.3	180
9/9/2023	2:00	1.3	112.5	10/9/2023	2:00	0.9	22.5	11/9/2023	2:00	0.9	45	12/9/2023	2:00	1.3	112.5
9/9/2023	3:00	1.3	67.5	10/9/2023	3:00	0.9	22.5	11/9/2023	3:00	0.9	45	12/9/2023	3:00	0.9	112.5
9/9/2023	4:00	1.8	0	10/9/2023	4:00	0.9	112.5	11/9/2023	4:00	0.9	67.5	12/9/2023	4:00	1.8	135
9/9/2023	5:00	1.8	45	10/9/2023	5:00	0.9	45	11/9/2023	5:00	0.9	112.5	12/9/2023	5:00	1.8	135
9/9/2023	6:00	1.8	45	10/9/2023	6:00	0.9	135	11/9/2023	6:00	0.9	112.5	12/9/2023	6:00	1.8	112.5
9/9/2023	7:00	1.3	112.5	10/9/2023	7:00	1.3	180	11/9/2023	7:00	0.9	225	12/9/2023	7:00	0.9	202.5
9/9/2023	8:00	1.3	22.5	10/9/2023	8:00	1.3	112.5	11/9/2023	8:00	0.9	225	12/9/2023	8:00	1.3	202.5
9/9/2023	9:00	1.3	45	10/9/2023	9:00	0.9	112.5	11/9/2023	9:00	1.3	157.5	12/9/2023	9:00	0.4	225
9/9/2023	10:00	1.8	90	10/9/2023	10:00	0.9	135	11/9/2023	10:00	0.9	112.5	12/9/2023	10:00	0.9	112.5
9/9/2023	11:00	1.3	112.5	10/9/2023	11:00	0.9	135	11/9/2023	11:00	0.4	180	12/9/2023	11:00	0.9	135
9/9/2023	12:00	1.8	112.5	10/9/2023	12:00	0.9	112.5	11/9/2023	12:00	1.3	112.5	12/9/2023	12:00	0.9	112.5
9/9/2023	13:00	1.3	22.5	10/9/2023	13:00	0.9	135	11/9/2023	13:00	0.9	90	12/9/2023	13:00	0.4	135
9/9/2023	14:00	1.3	90	10/9/2023	14:00	1.3	135	11/9/2023	14:00	0.9	135	12/9/2023	14:00	1.3	180
9/9/2023	15:00	1.8	90	10/9/2023	15:00	1.8	135	11/9/2023	15:00	0.9	112.5	12/9/2023	15:00	1.3	112.5
9/9/2023	16:00	1.8	90	10/9/2023	16:00	0.9	90	11/9/2023	16:00	0.9	135	12/9/2023	16:00	0.9	112.5
9/9/2023	17:00	0.9	90	10/9/2023	17:00	1.8	270	11/9/2023	17:00	0.4	135	12/9/2023	17:00	1.8	135
9/9/2023	18:00	1.3	112.5	10/9/2023	18:00	0.9	45	11/9/2023	18:00	0.9	135	12/9/2023	18:00	1.8	135
9/9/2023	19:00	0.9	22.5	10/9/2023	19:00	1.3	225	11/9/2023	19:00	0.4	157.5	12/9/2023	19:00	1.8	112.5
9/9/2023	20:00	1.3	22.5	10/9/2023	20:00	1.3	270	11/9/2023	20:00	0.4	157.5	12/9/2023	20:00	1.8	135
9/9/2023	21:00	1.3	22.5	10/9/2023	21:00	1.3	135	11/9/2023	21:00	0.9	157.5	12/9/2023	21:00	1.3	135
9/9/2023	22:00	0.4	22.5	10/9/2023	22:00	1.3	90	11/9/2023	22:00	0.4	157.5	12/9/2023	22:00	1.8	135
9/9/2023	23:00	0.4	22.5	10/9/2023	23:00	1.3	45	11/9/2023	23:00	0.4	157.5	12/9/2023	23:00	0.9	90

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
13/9/2023	0:00	1.3	45	14/9/2023	0:00	0.4	135	15/9/2023	0:00	0.9	112.5	16/9/2023	0:00	0.9	315
13/9/2023	1:00	1.8	67.5	14/9/2023	1:00	0.4	135	15/9/2023	1:00	1.3	67.5	16/9/2023	1:00	1.3	247.5
13/9/2023	2:00	2.7	112.5	14/9/2023	2:00	0.4	135	15/9/2023	2:00	0.4	45	16/9/2023	2:00	1.3	225
13/9/2023	3:00	0.9	202.5	14/9/2023	3:00	0.4	135	15/9/2023	3:00	1.3	112.5	16/9/2023	3:00	1.3	157.5
13/9/2023	4:00	0.9	45	14/9/2023	4:00	0.4	112.5	15/9/2023	4:00	0.9	45	16/9/2023	4:00	0.9	202.5
13/9/2023	5:00	2.7	135	14/9/2023	5:00	0.9	135	15/9/2023	5:00	1.3	90	16/9/2023	5:00	0.4	202.5
13/9/2023	6:00	1.3	202.5	14/9/2023	6:00	0.9	112.5	15/9/2023	6:00	0.9	45	16/9/2023	6:00	0.4	112.5
13/9/2023	7:00	1.3	22.5	14/9/2023	7:00	0.4	135	15/9/2023	7:00	0.4	67.5	16/9/2023	7:00	0.9	112.5
13/9/2023	8:00	1.3	135	14/9/2023	8:00	0.4	112.5	15/9/2023	8:00	0.9	67.5	16/9/2023	8:00	0.4	112.5
13/9/2023	9:00	1.3	135	14/9/2023	9:00	0.9	67.5	15/9/2023	9:00	0.4	67.5	16/9/2023	9:00	0.9	112.5
13/9/2023	10:00	0.9	202.5	14/9/2023	10:00	0.4	157.5	15/9/2023	10:00	1.3	67.5	16/9/2023	10:00	1.8	112.5
13/9/2023	11:00	0.4	202.5	14/9/2023	11:00	0.9	202.5	15/9/2023	11:00	1.8	67.5	16/9/2023	11:00	0.1	135
13/9/2023	12:00	0.4	202.5	14/9/2023	12:00	1.8	202.5	15/9/2023	12:00	0.9	67.5	16/9/2023	12:00	1.8	337.5
13/9/2023	13:00	0.4	112.5	14/9/2023	13:00	0.1	202.5	15/9/2023	13:00	0.9	135	16/9/2023	13:00	0.4	135
13/9/2023	14:00	0.4	247.5	14/9/2023	14:00	1.8	202.5	15/9/2023	14:00	0.4	135	16/9/2023	14:00	0.4	135
13/9/2023	15:00	0.4	247.5	14/9/2023	15:00	0.4	202.5	15/9/2023	15:00	0.4	112.5	16/9/2023	15:00	0.4	135
13/9/2023	16:00	0.4	135	14/9/2023	16:00	0.4	202.5	15/9/2023	16:00	0.4	135	16/9/2023	16:00	0.4	135
13/9/2023	17:00	0.4	270	14/9/2023	17:00	0.9	202.5	15/9/2023	17:00	0.4	112.5	16/9/2023	17:00	0.4	112.5
13/9/2023	18:00	0.4	135	14/9/2023	18:00	0.4	202.5	15/9/2023	18:00	0.4	135	16/9/2023	18:00	0.9	67.5
13/9/2023	19:00	0.4	90	14/9/2023	19:00	0.9	202.5	15/9/2023	19:00	0.4	135	16/9/2023	19:00	0.9	67.5
13/9/2023	20:00	1.3	67.5	14/9/2023	20:00	1.8	135	15/9/2023	20:00	0.9	90	16/9/2023	20:00	0.4	67.5
13/9/2023	21:00	1.3	45	14/9/2023	21:00	0.1	112.5	15/9/2023	21:00	1.3	112.5	16/9/2023	21:00	0.4	67.5
13/9/2023	22:00	1.3	112.5	14/9/2023	22:00	1.8	90	15/9/2023	22:00	1.3	112.5	16/9/2023	22:00	0.9	67.5
13/9/2023	23:00	1.3	22.5	14/9/2023	23:00	0.4	337.5	15/9/2023	23:00	1.3	112.5	16/9/2023	23:00	0.9	67.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
17/9/2023	0:00	0.9	90	18/9/2023	0:00	0.4	112.5	19/9/2023	0:00	0.9	135	20/9/2023	0:00	0.4	67.5
17/9/2023	1:00	0.9	22.5	18/9/2023	1:00	1.3	157.5	19/9/2023	1:00	0.4	45	20/9/2023	1:00	0.4	45
17/9/2023	2:00	0.9	90	18/9/2023	2:00	1.3	315	19/9/2023	2:00	0.4	315	20/9/2023	2:00	1.3	112.5
17/9/2023	3:00	0.9	45	18/9/2023	3:00	0.9	315	19/9/2023	3:00	0.4	22.5	20/9/2023	3:00	0.9	90
17/9/2023	4:00	1.3	90	18/9/2023	4:00	1.3	315	19/9/2023	4:00	0.9	112.5	20/9/2023	4:00	1.3	22.5
17/9/2023	5:00	1.3	90	18/9/2023	5:00	1.3	315	19/9/2023	5:00	1.3	270	20/9/2023	5:00	1.3	90
17/9/2023	6:00	1.3	22.5	18/9/2023	6:00	1.8	315	19/9/2023	6:00	1.3	45	20/9/2023	6:00	1.8	45
17/9/2023	7:00	0.4	315	18/9/2023	7:00	1.8	315	19/9/2023	7:00	0.9	22.5	20/9/2023	7:00	1.8	90
17/9/2023	8:00	0.9	45	18/9/2023	8:00	0.9	315	19/9/2023	8:00	1.3	45	20/9/2023	8:00	0.9	90
17/9/2023	9:00	0.9	22.5	18/9/2023	9:00	1.3	112.5	19/9/2023	9:00	0.9	22.5	20/9/2023	9:00	1.3	112.5
17/9/2023	10:00	0.9	292.5	18/9/2023	10:00	0.9	112.5	19/9/2023	10:00	1.3	22.5	20/9/2023	10:00	0.9	135
17/9/2023	11:00	0.9	67.5	18/9/2023	11:00	1.3	112.5	19/9/2023	11:00	1.8	22.5	20/9/2023	11:00	0.9	180
17/9/2023	12:00	0.9	112.5	18/9/2023	12:00	1.3	112.5	19/9/2023	12:00	0.4	22.5	20/9/2023	12:00	0.9	180
17/9/2023	13:00	0.9	112.5	18/9/2023	13:00	1.8	112.5	19/9/2023	13:00	0.9	22.5	20/9/2023	13:00	0.9	180
17/9/2023	14:00	0.4	90	18/9/2023	14:00	0.4	112.5	19/9/2023	14:00	2.2	22.5	20/9/2023	14:00	1.3	180
17/9/2023	15:00	1.3	315	18/9/2023	15:00	0.9	112.5	19/9/2023	15:00	2.2	22.5	20/9/2023	15:00	0.4	180
17/9/2023	16:00	1.8	337.5	18/9/2023	16:00	0.4	112.5	19/9/2023	16:00	2.2	22.5	20/9/2023	16:00	0.4	90
17/9/2023	17:00	1.3	315	18/9/2023	17:00	0.9	112.5	19/9/2023	17:00	2.2	22.5	20/9/2023	17:00	0.4	90
17/9/2023	18:00	1.3	67.5	18/9/2023	18:00	0.4	90	19/9/2023	18:00	0.4	22.5	20/9/2023	18:00	1.3	45
17/9/2023	19:00	1.3	67.5	18/9/2023	19:00	0.9	112.5	19/9/2023	19:00	0.4	67.5	20/9/2023	19:00	0.9	112.5
17/9/2023	20:00	1.3	337.5	18/9/2023	20:00	0.4	90	19/9/2023	20:00	0.9	67.5	20/9/2023	20:00	1.3	112.5
17/9/2023	21:00	1.3	135	18/9/2023	21:00	0.4	112.5	19/9/2023	21:00	1.3	67.5	20/9/2023	21:00	0.9	90
17/9/2023	22:00	1.8	135	18/9/2023	22:00	0.4	337.5	19/9/2023	22:00	0.4	90	20/9/2023	22:00	0.9	112.5
17/9/2023	23:00	0.4	112.5	18/9/2023	23:00	0.9	22.5	19/9/2023	23:00	0.9	112.5	20/9/2023	23:00	0.9	270

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
21/9/2023	0:00	1.3	112.5	22/9/2023	0:00	0.9	67.5	23/9/2023	0:00	1.3	157.5	24/9/2023	0:00	1.3	135
21/9/2023	1:00	1.3	135	22/9/2023	1:00	0.4	135	23/9/2023	1:00	1.3	315	24/9/2023	1:00	1.3	135
21/9/2023	2:00	1.3	45	22/9/2023	2:00	0.4	292.5	23/9/2023	2:00	1.3	292.5	24/9/2023	2:00	1.3	135
21/9/2023	3:00	1.8	337.5	22/9/2023	3:00	2.2	292.5	23/9/2023	3:00	1.8	135	24/9/2023	3:00	0.4	112.5
21/9/2023	4:00	0.9	247.5	22/9/2023	4:00	1.8	292.5	23/9/2023	4:00	1.8	45	24/9/2023	4:00	0.4	45
21/9/2023	5:00	0.9	112.5	22/9/2023	5:00	1.8	292.5	23/9/2023	5:00	1.3	202.5	24/9/2023	5:00	0.4	45
21/9/2023	6:00	0.4	112.5	22/9/2023	6:00	1.8	292.5	23/9/2023	6:00	1.3	135	24/9/2023	6:00	0.9	337.5
21/9/2023	7:00	0.4	112.5	22/9/2023	7:00	1.8	292.5	23/9/2023	7:00	1.3	112.5	24/9/2023	7:00	0.9	112.5
21/9/2023	8:00	0.9	135	22/9/2023	8:00	1.8	112.5	23/9/2023	8:00	1.3	45	24/9/2023	8:00	0.9	112.5
21/9/2023	9:00	0.4	112.5	22/9/2023	9:00	1.3	157.5	23/9/2023	9:00	2.2	135	24/9/2023	9:00	0.4	112.5
21/9/2023	10:00	0.9	90	22/9/2023	10:00	1.3	315	23/9/2023	10:00	1.3	45	24/9/2023	10:00	0.4	337.5
21/9/2023	11:00	1.3	90	22/9/2023	11:00	1.3	292.5	23/9/2023	11:00	0.9	45	24/9/2023	11:00	0.4	337.5
21/9/2023	12:00	1.3	112.5	22/9/2023	12:00	1.8	135	23/9/2023	12:00	0.9	112.5	24/9/2023	12:00	1.3	337.5
21/9/2023	13:00	0.4	90	22/9/2023	13:00	1.8	45	23/9/2023	13:00	2.2	22.5	24/9/2023	13:00	1.3	337.5
21/9/2023	14:00	0.9	135	22/9/2023	14:00	1.3	202.5	23/9/2023	14:00	2.2	22.5	24/9/2023	14:00	1.3	337.5
21/9/2023	15:00	0.4	180	22/9/2023	15:00	1.3	135	23/9/2023	15:00	2.2	45	24/9/2023	15:00	1.8	337.5
21/9/2023	16:00	0.9	180	22/9/2023	16:00	1.3	112.5	23/9/2023	16:00	2.2	225	24/9/2023	16:00	0.9	247.5
21/9/2023	17:00	2.2	180	22/9/2023	17:00	1.3	45	23/9/2023	17:00	2.2	90	24/9/2023	17:00	0.9	112.5
21/9/2023	18:00	2.2	180	22/9/2023	18:00	2.2	135	23/9/2023	18:00	2.2	90	24/9/2023	18:00	0.4	112.5
21/9/2023	19:00	1.3	22.5	22/9/2023	19:00	0.4	67.5	23/9/2023	19:00	2.2	112.5	24/9/2023	19:00	0.4	112.5
21/9/2023	20:00	0.9	22.5	22/9/2023	20:00	0.4	67.5	23/9/2023	20:00	2.2	112.5	24/9/2023	20:00	0.9	135
21/9/2023	21:00	0.9	45	22/9/2023	21:00	0.9	90	23/9/2023	21:00	2.2	135	24/9/2023	21:00	0.4	112.5
21/9/2023	22:00	0.9	45	22/9/2023	22:00	0.9	90	23/9/2023	22:00	0.9	135	24/9/2023	22:00	0.9	90
21/9/2023	23:00	0.9	67.5	22/9/2023	23:00	0.4	90	23/9/2023	23:00	0.9	112.5	24/9/2023	23:00	0.9	112.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
25/9/2023	0:00	1.8	135	26/9/2023	0:00	0.9	90	27/9/2023	0:00	0.9	90	28/9/2023	0:00	0.4	135
25/9/2023	1:00	1.3	135	26/9/2023	1:00	0.9	22.5	27/9/2023	1:00	0.9	90	28/9/2023	1:00	0.9	135
25/9/2023	2:00	1.8	135	26/9/2023	2:00	0.9	90	27/9/2023	2:00	0.9	90	28/9/2023	2:00	1.3	135
25/9/2023	3:00	0.4	112.5	26/9/2023	3:00	0.9	45	27/9/2023	3:00	0.9	135	28/9/2023	3:00	1.3	157.5
25/9/2023	4:00	0.4	45	26/9/2023	4:00	1.3	90	27/9/2023	4:00	0.9	112.5	28/9/2023	4:00	0.9	135
25/9/2023	5:00	0.4	45	26/9/2023	5:00	1.3	90	27/9/2023	5:00	1.3	135	28/9/2023	5:00	1.3	112.5
25/9/2023	6:00	0.9	337.5	26/9/2023	6:00	1.3	22.5	27/9/2023	6:00	0.4	112.5	28/9/2023	6:00	0.4	270
25/9/2023	7:00	1.8	247.5	26/9/2023	7:00	0.9	22.5	27/9/2023	7:00	0.4	135	28/9/2023	7:00	0.9	270
25/9/2023	8:00	1.8	67.5	26/9/2023	8:00	0.9	22.5	27/9/2023	8:00	0.4	112.5	28/9/2023	8:00	0.9	270
25/9/2023	9:00	1.8	67.5	26/9/2023	9:00	0.9	22.5	27/9/2023	9:00	0.4	135	28/9/2023	9:00	1.3	270
25/9/2023	10:00	0.9	67.5	26/9/2023	10:00	1.3	22.5	27/9/2023	10:00	0.4	135	28/9/2023	10:00	0.4	270
25/9/2023	11:00	0.9	67.5	26/9/2023	11:00	0.9	22.5	27/9/2023	11:00	0.9	90	28/9/2023	11:00	0.4	90
25/9/2023	12:00	0.9	67.5	26/9/2023	12:00	0.9	22.5	27/9/2023	12:00	1.3	112.5	28/9/2023	12:00	0.4	90
25/9/2023	13:00	0.9	292.5	26/9/2023	13:00	0.9	22.5	27/9/2023	13:00	0.9	112.5	28/9/2023	13:00	0.4	90
25/9/2023	14:00	0.9	22.5	26/9/2023	14:00	0.9	22.5	27/9/2023	14:00	1.3	112.5	28/9/2023	14:00	0.4	90
25/9/2023	15:00	0.9	315	26/9/2023	15:00	0.9	90	27/9/2023	15:00	1.3	135	28/9/2023	15:00	0.4	90
25/9/2023	16:00	0.9	337.5	26/9/2023	16:00	0.9	90	27/9/2023	16:00	0.9	112.5	28/9/2023	16:00	0.4	90
25/9/2023	17:00	0.9	315	26/9/2023	17:00	0.9	90	27/9/2023	17:00	0.9	112.5	28/9/2023	17:00	0.4	90
25/9/2023	18:00	1.3	67.5	26/9/2023	18:00	1.3	90	27/9/2023	18:00	1.3	67.5	28/9/2023	18:00	0.9	90
25/9/2023	19:00	1.3	67.5	26/9/2023	19:00	0.9	90	27/9/2023	19:00	0.9	270	28/9/2023	19:00	0.9	45
25/9/2023	20:00	1.3	337.5	26/9/2023	20:00	0.9	90	27/9/2023	20:00	0.9	270	28/9/2023	20:00	0.9	67.5
25/9/2023	21:00	1.3	135	26/9/2023	21:00	1.3	90	27/9/2023	21:00	1.3	270	28/9/2023	21:00	0.9	67.5
25/9/2023	22:00	1.3	180	26/9/2023	22:00	0.4	90	27/9/2023	22:00	1.8	270	28/9/2023	22:00	0.9	67.5
25/9/2023	23:00	0.9	180	26/9/2023	23:00	0.9	90	27/9/2023	23:00	2.2	270	28/9/2023	23:00	0.9	67.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
29/9/2023	0:00	0.4	67.5	30/9/2023	0:00	0.4	135								
29/9/2023	1:00	0.4	67.5	30/9/2023	1:00	1.3	315								
29/9/2023	2:00	0.4	67.5	30/9/2023	2:00	1.3	112.5								
29/9/2023	3:00	0.4	67.5	30/9/2023	3:00	0.4	337.5								
29/9/2023	4:00	0.4	135	30/9/2023	4:00	0.9	270								
29/9/2023	5:00	0.4	157.5	30/9/2023	5:00	0.9	315								
29/9/2023	6:00	0.4	45	30/9/2023	6:00	0.9	45								
29/9/2023	7:00	0.4	90	30/9/2023	7:00	0.9	337.5								
29/9/2023	8:00	0.4	90	30/9/2023	8:00	0.9	270								
29/9/2023	9:00	0.1	90	30/9/2023	9:00	0.9	315								
29/9/2023	10:00	0.1	90	30/9/2023	10:00	0.9	45								
29/9/2023	11:00	0.1	90	30/9/2023	11:00	0.9	270								
29/9/2023	12:00	0.1	90	30/9/2023	12:00	0.4	270								
29/9/2023	13:00	0.1	112.5	30/9/2023	13:00	0.4	270								
29/9/2023	14:00	0.1	112.5	30/9/2023	14:00	0.9	270								
29/9/2023	15:00	2.2	112.5	30/9/2023	15:00	0.4	315								
29/9/2023	16:00	2.2	315	30/9/2023	16:00	0.9	135								
29/9/2023	17:00	2.2	135	30/9/2023	17:00	0.4	292.5								
29/9/2023	18:00	2.2	292.5	30/9/2023	18:00	0.4	135								
29/9/2023	19:00	2.2	135	30/9/2023	19:00	0.4	45								
29/9/2023	20:00	2.2	45	30/9/2023	20:00	0.9	45								
29/9/2023	21:00	2.2	315	30/9/2023	21:00	0.4	45								
29/9/2023	22:00	1.8	22.5	30/9/2023	22:00	0.9	45								
29/9/2023	23:00	1.8	90	30/9/2023	23:00	0.4	45								

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
1/10/2023	0:00	1.3	135	2/10/2023	0:00	0.4	67.5	3/10/2023	0:00	1.8	270	4/10/2023	0:00	1.3	247.5
1/10/2023	1:00	1.8	135	2/10/2023	1:00	0.9	90	3/10/2023	1:00	1.8	247.5	4/10/2023	1:00	0.9	247.5
1/10/2023	2:00	1.8	112.5	2/10/2023	2:00	0.9	112.5	3/10/2023	2:00	2.2	270	4/10/2023	2:00	1.3	247.5
1/10/2023	3:00	1.3	45	2/10/2023	3:00	0.9	67.5	3/10/2023	3:00	1.3	270	4/10/2023	3:00	1.8	247.5
1/10/2023	4:00	1.3	45	2/10/2023	4:00	0.9	112.5	3/10/2023	4:00	0.9	247.5	4/10/2023	4:00	2.2	135
1/10/2023	5:00	0.4	337.5	2/10/2023	5:00	0.9	90	3/10/2023	5:00	0.4	247.5	4/10/2023	5:00	1.3	112.5
1/10/2023	6:00	0.4	90	2/10/2023	6:00	0.9	112.5	3/10/2023	6:00	0.4	67.5	4/10/2023	6:00	0.9	247.5
1/10/2023	7:00	0.4	337.5	2/10/2023	7:00	0.9	112.5	3/10/2023	7:00	0.9	270	4/10/2023	7:00	0.4	247.5
1/10/2023	8:00	0.9	157.5	2/10/2023	8:00	0.9	90	3/10/2023	8:00	0.9	292.5	4/10/2023	8:00	0.4	90
1/10/2023	9:00	0.4	315	2/10/2023	9:00	0.9	90	3/10/2023	9:00	0.9	135	4/10/2023	9:00	0.9	247.5
1/10/2023	10:00	0.4	292.5	2/10/2023	10:00	0.9	67.5	3/10/2023	10:00	0.9	112.5	4/10/2023	10:00	0.9	247.5
1/10/2023	11:00	0.4	135	2/10/2023	11:00	0.4	45	3/10/2023	11:00	1.3	135	4/10/2023	11:00	0.9	247.5
1/10/2023	12:00	0.4	45	2/10/2023	12:00	0.4	90	3/10/2023	12:00	1.3	112.5	4/10/2023	12:00	0.9	247.5
1/10/2023	13:00	0.9	67.5	2/10/2023	13:00	0.4	67.5	3/10/2023	13:00	1.3	135	4/10/2023	13:00	1.3	247.5
1/10/2023	14:00	0.9	157.5	2/10/2023	14:00	1.3	247.5	3/10/2023	14:00	1.3	67.5	4/10/2023	14:00	1.3	247.5
1/10/2023	15:00	0.9	135	2/10/2023	15:00	1.3	247.5	3/10/2023	15:00	1.3	157.5	4/10/2023	15:00	1.3	247.5
1/10/2023	16:00	0.9	112.5	2/10/2023	16:00	1.3	247.5	3/10/2023	16:00	1.3	135	4/10/2023	16:00	1.3	247.5
1/10/2023	17:00	0.9	112.5	2/10/2023	17:00	1.3	90	3/10/2023	17:00	1.8	112.5	4/10/2023	17:00	1.3	247.5
1/10/2023	18:00	0.9	135	2/10/2023	18:00	1.3	90	3/10/2023	18:00	0.9	112.5	4/10/2023	18:00	1.3	247.5
1/10/2023	19:00	0.9	112.5	2/10/2023	19:00	1.3	90	3/10/2023	19:00	2.2	135	4/10/2023	19:00	1.8	135
1/10/2023	20:00	0.9	112.5	2/10/2023	20:00	1.3	90	3/10/2023	20:00	2.7	135	4/10/2023	20:00	0.9	112.5
1/10/2023	21:00	0.9	112.5	2/10/2023	21:00	1.3	90	3/10/2023	21:00	1.3	135	4/10/2023	21:00	0.4	247.5
1/10/2023	22:00	0.9	112.5	2/10/2023	22:00	1.3	90	3/10/2023	22:00	1.3	135	4/10/2023	22:00	0.4	247.5
1/10/2023	23:00	1.1	90	2/10/2023	23:00	1.3	90	3/10/2023	23:00	0.4	90	4/10/2023	23:00	0.9	90

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
5/10/2023	0:00	0.9	45	6/10/2023	0:00	0.9	135	7/10/2023	0:00	1.3	67.5	8/10/2023	0:00	1.3	337.5
5/10/2023	1:00	1.8	45	6/10/2023	1:00	0.9	112.5	7/10/2023	1:00	1.3	292.5	8/10/2023	1:00	0.9	22.5
5/10/2023	2:00	1.8	22.5	6/10/2023	2:00	0.4	247.5	7/10/2023	2:00	0.9	112.5	8/10/2023	2:00	1.3	270
5/10/2023	3:00	0.9	292.5	6/10/2023	3:00	0.4	202.5	7/10/2023	3:00	0.9	112.5	8/10/2023	3:00	0.9	45
5/10/2023	4:00	1.8	22.5	6/10/2023	4:00	0.4	112.5	7/10/2023	4:00	1.3	135	8/10/2023	4:00	1.8	45
5/10/2023	5:00	1.3	22.5	6/10/2023	5:00	0.4	135	7/10/2023	5:00	0.9	135	8/10/2023	5:00	1.8	22.5
5/10/2023	6:00	1.8	315	6/10/2023	6:00	1.3	112.5	7/10/2023	6:00	1.8	135	8/10/2023	6:00	0.9	292.5
5/10/2023	7:00	1.3	22.5	6/10/2023	7:00	1.8	112.5	7/10/2023	7:00	1.8	112.5	8/10/2023	7:00	1.8	22.5
5/10/2023	8:00	1.8	270	6/10/2023	8:00	0.9	112.5	7/10/2023	8:00	2.2	67.5	8/10/2023	8:00	1.3	22.5
5/10/2023	9:00	2.2	45	6/10/2023	9:00	0.9	337.5	7/10/2023	9:00	1.8	135	8/10/2023	9:00	1.8	315
5/10/2023	10:00	1.8	315	6/10/2023	10:00	1.3	22.5	7/10/2023	10:00	1.3	22.5	8/10/2023	10:00	0.9	90
5/10/2023	11:00	1.8	270	6/10/2023	11:00	1.3	315	7/10/2023	11:00	0.9	135	8/10/2023	11:00	1.3	135
5/10/2023	12:00	1.3	135	6/10/2023	12:00	0.4	112.5	7/10/2023	12:00	0.9	135	8/10/2023	12:00	1.3	90
5/10/2023	13:00	1.8	315	6/10/2023	13:00	0.4	67.5	7/10/2023	13:00	0.9	112.5	8/10/2023	13:00	1.8	135
5/10/2023	14:00	1.3	112.5	6/10/2023	14:00	1.3	292.5	7/10/2023	14:00	0.4	112.5	8/10/2023	14:00	1.3	90
5/10/2023	15:00	1.8	90	6/10/2023	15:00	0.9	247.5	7/10/2023	15:00	0.4	225	8/10/2023	15:00	0.9	112.5
5/10/2023	16:00	1.3	90	6/10/2023	16:00	1.8	247.5	7/10/2023	16:00	0.4	225	8/10/2023	16:00	1.3	90
5/10/2023	17:00	0.9	112.5	6/10/2023	17:00	1.8	270	7/10/2023	17:00	0.4	225	8/10/2023	17:00	0.9	90
5/10/2023	18:00	0.9	112.5	6/10/2023	18:00	0.9	112.5	7/10/2023	18:00	1.3	135	8/10/2023	18:00	0.4	135
5/10/2023	19:00	0.9	112.5	6/10/2023	19:00	0.9	337.5	7/10/2023	19:00	1.8	90	8/10/2023	19:00	1.3	90
5/10/2023	20:00	0.4	112.5	6/10/2023	20:00	0.4	22.5	7/10/2023	20:00	0.9	90	8/10/2023	20:00	0.4	135
5/10/2023	21:00	0.4	112.5	6/10/2023	21:00	0.9	315	7/10/2023	21:00	0.9	90	8/10/2023	21:00	0.9	90
5/10/2023	22:00	1.8	90	6/10/2023	22:00	0.9	315	7/10/2023	22:00	0.9	90	8/10/2023	22:00	0.9	67.5
5/10/2023	23:00	0.4	45	6/10/2023	23:00	1.3	315	7/10/2023	23:00	0.9	112.5	8/10/2023	23:00	1.3	112.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
9/10/2023	0:00	1.3	112.5	10/10/2023	0:00	0.9	112.5	11/10/2023	0:00	0.9	112.5	12/10/2023	0:00	2.2	135
9/10/2023	1:00	1.3	112.5	10/10/2023	1:00	0.9	112.5	11/10/2023	1:00	0.9	135	12/10/2023	1:00	1.3	180
9/10/2023	2:00	2.2	135	10/10/2023	2:00	0.9	225	11/10/2023	2:00	1.3	135	12/10/2023	2:00	1.3	112.5
9/10/2023	3:00	1.3	135	10/10/2023	3:00	0.9	225	11/10/2023	3:00	1.8	135	12/10/2023	3:00	0.9	112.5
9/10/2023	4:00	1.8	112.5	10/10/2023	4:00	1.3	157.5	11/10/2023	4:00	0.9	90	12/10/2023	4:00	1.8	135
9/10/2023	5:00	1.3	90	10/10/2023	5:00	0.9	112.5	11/10/2023	5:00	1.8	270	12/10/2023	5:00	1.8	135
9/10/2023	6:00	1.3	135	10/10/2023	6:00	0.4	180	11/10/2023	6:00	0.9	45	12/10/2023	6:00	1.8	112.5
9/10/2023	7:00	1.8	135	10/10/2023	7:00	1.3	112.5	11/10/2023	7:00	1.3	225	12/10/2023	7:00	0.4	90
9/10/2023	8:00	1.8	112.5	10/10/2023	8:00	0.9	90	11/10/2023	8:00	1.3	270	12/10/2023	8:00	0.4	90
9/10/2023	9:00	1.3	135	10/10/2023	9:00	0.9	135	11/10/2023	9:00	1.3	135	12/10/2023	9:00	0.4	112.5
9/10/2023	10:00	0.9	22.5	10/10/2023	10:00	0.9	135	11/10/2023	10:00	0.9	112.5	12/10/2023	10:00	0.4	112.5
9/10/2023	11:00	3.6	22.5	10/10/2023	11:00	0.9	135	11/10/2023	11:00	0.4	180	12/10/2023	11:00	0.9	90
9/10/2023	12:00	3.1	112.5	10/10/2023	12:00	0.9	112.5	11/10/2023	12:00	1.3	112.5	12/10/2023	12:00	1.3	112.5
9/10/2023	13:00	4	45	10/10/2023	13:00	0.9	135	11/10/2023	13:00	2.2	135	12/10/2023	13:00	0.4	90
9/10/2023	14:00	4.3	135	10/10/2023	14:00	1.3	135	11/10/2023	14:00	1.3	135	12/10/2023	14:00	0.4	90
9/10/2023	15:00	4.3	180	10/10/2023	15:00	1.8	135	11/10/2023	15:00	1.8	112.5	12/10/2023	15:00	0.9	90
9/10/2023	16:00	4.3	112.5	10/10/2023	16:00	0.9	90	11/10/2023	16:00	1.3	90	12/10/2023	16:00	1.3	90
9/10/2023	17:00	4.3	90	10/10/2023	17:00	1.8	270	11/10/2023	17:00	1.3	135	12/10/2023	17:00	1.3	112.5
9/10/2023	18:00	3.6	135	10/10/2023	18:00	0.9	45	11/10/2023	18:00	1.8	135	12/10/2023	18:00	1.8	157.5
9/10/2023	19:00	4.6	135	10/10/2023	19:00	1.3	225	11/10/2023	19:00	1.8	112.5	12/10/2023	19:00	1.8	45
9/10/2023	20:00	5	112.5	10/10/2023	20:00	1.3	270	11/10/2023	20:00	1.3	135	12/10/2023	20:00	1.8	22.5
9/10/2023	21:00	5	135	10/10/2023	21:00	1.3	135	11/10/2023	21:00	1.3	90	12/10/2023	21:00	1.8	45
9/10/2023	22:00	1.8	90	10/10/2023	22:00	1.3	90	11/10/2023	22:00	0.9	112.5	12/10/2023	22:00	1.8	45
9/10/2023	23:00	0.9	45	10/10/2023	23:00	1.3	45	11/10/2023	23:00	1.3	112.5	12/10/2023	23:00	1.8	45

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
13/10/2023	0:00	0.9	337.5	14/10/2023	0:00	0.9	112.5	15/10/2023	0:00	0.9	112.5	16/10/2023	0:00	0.9	315
13/10/2023	1:00	1.3	112.5	14/10/2023	1:00	0.9	67.5	15/10/2023	1:00	1.3	67.5	16/10/2023	1:00	1.3	247.5
13/10/2023	2:00	1.3	112.5	14/10/2023	2:00	0.9	112.5	15/10/2023	2:00	0.4	45	16/10/2023	2:00	1.3	225
13/10/2023	3:00	2.2	135	14/10/2023	3:00	0.4	337.5	15/10/2023	3:00	1.3	112.5	16/10/2023	3:00	1.3	157.5
13/10/2023	4:00	1.3	135	14/10/2023	4:00	0.4	135	15/10/2023	4:00	0.9	45	16/10/2023	4:00	0.9	202.5
13/10/2023	5:00	1.8	112.5	14/10/2023	5:00	0.9	112.5	15/10/2023	5:00	1.3	90	16/10/2023	5:00	0.4	202.5
13/10/2023	6:00	1.3	90	14/10/2023	6:00	0.9	22.5	15/10/2023	6:00	0.9	45	16/10/2023	6:00	0.4	247.5
13/10/2023	7:00	1.3	22.5	14/10/2023	7:00	0.4	45	15/10/2023	7:00	0.4	135	16/10/2023	7:00	0.9	225
13/10/2023	8:00	1.3	135	14/10/2023	8:00	1.3	315	15/10/2023	8:00	0.9	112.5	16/10/2023	8:00	0.4	157.5
13/10/2023	9:00	1.3	135	14/10/2023	9:00	1.3	45	15/10/2023	9:00	0.4	22.5	16/10/2023	9:00	0.9	202.5
13/10/2023	10:00	1.3	90	14/10/2023	10:00	1.3	45	15/10/2023	10:00	1.3	45	16/10/2023	10:00	1.8	202.5
13/10/2023	11:00	0.9	45	14/10/2023	11:00	0.4	337.5	15/10/2023	11:00	1.8	67.5	16/10/2023	11:00	0.1	112.5
13/10/2023	12:00	0.4	22.5	14/10/2023	12:00	0.9	157.5	15/10/2023	12:00	0.9	67.5	16/10/2023	12:00	1.8	112.5
13/10/2023	13:00	0.9	45	14/10/2023	13:00	0.1	202.5	15/10/2023	13:00	0.9	90	16/10/2023	13:00	0.4	90
13/10/2023	14:00	0.9	135	14/10/2023	14:00	1.8	202.5	15/10/2023	14:00	0.4	90	16/10/2023	14:00	0.4	67.5
13/10/2023	15:00	0.4	315	14/10/2023	15:00	0.4	202.5	15/10/2023	15:00	0.4	67.5	16/10/2023	15:00	0.4	67.5
13/10/2023	16:00	0.9	112.5	14/10/2023	16:00	0.9	202.5	15/10/2023	16:00	0.4	112.5	16/10/2023	16:00	0.4	67.5
13/10/2023	17:00	0.9	67.5	14/10/2023	17:00	0.4	202.5	15/10/2023	17:00	0.4	90	16/10/2023	17:00	0.4	90
13/10/2023	18:00	0.9	112.5	14/10/2023	18:00	1.3	202.5	15/10/2023	18:00	0.4	90	16/10/2023	18:00	0.9	112.5
13/10/2023	19:00	0.4	337.5	14/10/2023	19:00	1.3	202.5	15/10/2023	19:00	0.4	90	16/10/2023	19:00	0.9	112.5
13/10/2023	20:00	0.4	135	14/10/2023	20:00	1.3	135	15/10/2023	20:00	0.9	90	16/10/2023	20:00	0.4	90
13/10/2023	21:00	0.9	112.5	14/10/2023	21:00	0.4	112.5	15/10/2023	21:00	1.3	90	16/10/2023	21:00	0.4	90
13/10/2023	22:00	0.9	22.5	14/10/2023	22:00	0.9	90	15/10/2023	22:00	1.3	90	16/10/2023	22:00	0.9	112.5
13/10/2023	23:00	1.3	22.5	14/10/2023	23:00	0.4	337.5	15/10/2023	23:00	1.3	90	16/10/2023	23:00	0.9	90

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
17/10/2023	0:00	0.9	112.5	18/10/2023	0:00	1.3	67.5	19/10/2023	0:00	0.9	135	20/10/2023	0:00	1.3	112.5
17/10/2023	1:00	0.9	67.5	18/10/2023	1:00	0.9	67.5	19/10/2023	1:00	0.4	45	20/10/2023	1:00	1.3	67.5
17/10/2023	2:00	1.3	67.5	18/10/2023	2:00	1.3	67.5	19/10/2023	2:00	0.4	315	20/10/2023	2:00	1.3	112.5
17/10/2023	3:00	0.9	90	18/10/2023	3:00	0.9	90	19/10/2023	3:00	0.4	22.5	20/10/2023	3:00	0.9	67.5
17/10/2023	4:00	0.9	90	18/10/2023	4:00	0.9	90	19/10/2023	4:00	0.9	112.5	20/10/2023	4:00	1.3	67.5
17/10/2023	5:00	0.9	67.5	18/10/2023	5:00	0.9	67.5	19/10/2023	5:00	0.9	112.5	20/10/2023	5:00	0.9	90
17/10/2023	6:00	0.4	112.5	18/10/2023	6:00	0.4	112.5	19/10/2023	6:00	0.9	90	20/10/2023	6:00	0.9	90
17/10/2023	7:00	0.4	90	18/10/2023	7:00	0.4	90	19/10/2023	7:00	0.9	112.5	20/10/2023	7:00	0.9	67.5
17/10/2023	8:00	0.9	112.5	18/10/2023	8:00	0.9	112.5	19/10/2023	8:00	0.9	90	20/10/2023	8:00	0.4	112.5
17/10/2023	9:00	0.9	90	18/10/2023	9:00	0.9	90	19/10/2023	9:00	0.9	112.5	20/10/2023	9:00	0.4	90
17/10/2023	10:00	1.3	112.5	18/10/2023	10:00	1.3	112.5	19/10/2023	10:00	0.9	67.5	20/10/2023	10:00	0.9	112.5
17/10/2023	11:00	1.3	67.5	18/10/2023	11:00	1.3	67.5	19/10/2023	11:00	0.9	112.5	20/10/2023	11:00	0.9	90
17/10/2023	12:00	1.3	112.5	18/10/2023	12:00	1.3	112.5	19/10/2023	12:00	0.9	112.5	20/10/2023	12:00	1.3	112.5
17/10/2023	13:00	0.9	67.5	18/10/2023	13:00	1.8	112.5	19/10/2023	13:00	0.9	112.5	20/10/2023	13:00	0.9	112.5
17/10/2023	14:00	0.4	90	18/10/2023	14:00	0.4	112.5	19/10/2023	14:00	0.9	112.5	20/10/2023	14:00	1.3	112.5
17/10/2023	15:00	0.9	90	18/10/2023	15:00	0.9	112.5	19/10/2023	15:00	0.4	112.5	20/10/2023	15:00	0.4	112.5
17/10/2023	16:00	1.3	112.5	18/10/2023	16:00	0.4	112.5	19/10/2023	16:00	0.9	337.5	20/10/2023	16:00	0.4	112.5
17/10/2023	17:00	1.3	67.5	18/10/2023	17:00	0.9	337.5	19/10/2023	17:00	0.4	337.5	20/10/2023	17:00	0.4	112.5
17/10/2023	18:00	1.3	112.5	18/10/2023	18:00	0.4	337.5	19/10/2023	18:00	0.4	22.5	20/10/2023	18:00	1.3	45
17/10/2023	19:00	0.9	67.5	18/10/2023	19:00	0.9	337.5	19/10/2023	19:00	0.4	67.5	20/10/2023	19:00	0.9	45
17/10/2023	20:00	1.3	67.5	18/10/2023	20:00	0.4	337.5	19/10/2023	20:00	0.9	67.5	20/10/2023	20:00	1.3	45
17/10/2023	21:00	0.9	90	18/10/2023	21:00	0.4	337.5	19/10/2023	21:00	1.3	67.5	20/10/2023	21:00	0.9	45
17/10/2023	22:00	1.8	90	18/10/2023	22:00	0.4	337.5	19/10/2023	22:00	0.4	90	20/10/2023	22:00	0.9	45
17/10/2023	23:00	0.4	90	18/10/2023	23:00	0.9	22.5	19/10/2023	23:00	0.9	112.5	20/10/2023	23:00	0.9	270

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
21/10/2023	0:00	1.3	112.5	22/10/2023	0:00	1.3	112.5	23/10/2023	0:00	0.9	67.5	24/10/2023	0:00	0.4	90
21/10/2023	1:00	0.9	90	22/10/2023	1:00	0.9	67.5	23/10/2023	1:00	0.9	67.5	24/10/2023	1:00	0.9	112.5
21/10/2023	2:00	0.9	67.5	22/10/2023	2:00	1.3	67.5	23/10/2023	2:00	1.3	67.5	24/10/2023	2:00	0.9	90
21/10/2023	3:00	1.3	67.5	22/10/2023	3:00	0.9	90	23/10/2023	3:00	0.9	90	24/10/2023	3:00	1.3	112.5
21/10/2023	4:00	0.9	90	22/10/2023	4:00	0.9	90	23/10/2023	4:00	0.9	90	24/10/2023	4:00	1.3	67.5
21/10/2023	5:00	0.9	90	22/10/2023	5:00	0.9	67.5	23/10/2023	5:00	0.9	67.5	24/10/2023	5:00	1.3	112.5
21/10/2023	6:00	0.9	67.5	22/10/2023	6:00	0.4	112.5	23/10/2023	6:00	0.4	112.5	24/10/2023	6:00	0.9	67.5
21/10/2023	7:00	0.4	112.5	22/10/2023	7:00	0.4	90	23/10/2023	7:00	1.3	112.5	24/10/2023	7:00	1.3	67.5
21/10/2023	8:00	0.4	90	22/10/2023	8:00	0.9	112.5	23/10/2023	8:00	1.3	45	24/10/2023	8:00	0.9	90
21/10/2023	9:00	0.9	112.5	22/10/2023	9:00	0.9	90	23/10/2023	9:00	2.2	135	24/10/2023	9:00	0.9	90
21/10/2023	10:00	0.9	90	22/10/2023	10:00	1.3	112.5	23/10/2023	10:00	1.3	45	24/10/2023	10:00	0.4	90
21/10/2023	11:00	1.3	90	22/10/2023	11:00	1.3	67.5	23/10/2023	11:00	0.9	45	24/10/2023	11:00	0.4	112.5
21/10/2023	12:00	1.3	112.5	22/10/2023	12:00	1.3	112.5	23/10/2023	12:00	0.9	112.5	24/10/2023	12:00	0.4	90
21/10/2023	13:00	0.4	90	22/10/2023	13:00	0.9	67.5	23/10/2023	13:00	2.2	22.5	24/10/2023	13:00	0.9	112.5
21/10/2023	14:00	0.9	135	22/10/2023	14:00	1.3	202.5	23/10/2023	14:00	2.2	22.5	24/10/2023	14:00	0.4	67.5
21/10/2023	15:00	0.4	180	22/10/2023	15:00	1.3	135	23/10/2023	15:00	2.2	45	24/10/2023	15:00	0.9	67.5
21/10/2023	16:00	0.9	180	22/10/2023	16:00	0.9	90	23/10/2023	16:00	2.2	225	24/10/2023	16:00	0.4	67.5
21/10/2023	17:00	0.4	180	22/10/2023	17:00	0.9	90	23/10/2023	17:00	2.2	90	24/10/2023	17:00	0.4	67.5
21/10/2023	18:00	0.4	180	22/10/2023	18:00	0.9	67.5	23/10/2023	18:00	2.2	90	24/10/2023	18:00	0.4	67.5
21/10/2023	19:00	0.9	22.5	22/10/2023	19:00	0.4	112.5	23/10/2023	19:00	2.2	112.5	24/10/2023	19:00	0.4	90
21/10/2023	20:00	0.9	22.5	22/10/2023	20:00	0.9	67.5	23/10/2023	20:00	2.2	112.5	24/10/2023	20:00	0.9	90
21/10/2023	21:00	1.3	45	22/10/2023	21:00	1.3	67.5	23/10/2023	21:00	2.2	135	24/10/2023	21:00	0.4	112.5
21/10/2023	22:00	1.3	45	22/10/2023	22:00	0.9	90	23/10/2023	22:00	0.9	135	24/10/2023	22:00	0.9	90
21/10/2023	23:00	1.3	67.5	22/10/2023	23:00	0.4	90	23/10/2023	23:00	0.9	112.5	24/10/2023	23:00	0.9	112.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
25/10/2023	0:00	1.3	67.5	26/10/2023	0:00	0.9	90	27/10/2023	0:00	0.9	90	28/10/2023	0:00	2.2	90
25/10/2023	1:00	0.9	67.5	26/10/2023	1:00	0.9	22.5	27/10/2023	1:00	0.9	90	28/10/2023	1:00	0.9	67.5
25/10/2023	2:00	0.9	67.5	26/10/2023	2:00	0.9	90	27/10/2023	2:00	0.9	90	28/10/2023	2:00	1.3	67.5
25/10/2023	3:00	0.9	67.5	26/10/2023	3:00	0.9	45	27/10/2023	3:00	0.9	135	28/10/2023	3:00	0.9	112.5
25/10/2023	4:00	0.4	67.5	26/10/2023	4:00	1.3	90	27/10/2023	4:00	0.9	112.5	28/10/2023	4:00	0.9	112.5
25/10/2023	5:00	0.9	292.5	26/10/2023	5:00	1.3	90	27/10/2023	5:00	1.3	135	28/10/2023	5:00	0.9	112.5
25/10/2023	6:00	1.3	22.5	26/10/2023	6:00	1.3	22.5	27/10/2023	6:00	1.3	112.5	28/10/2023	6:00	1.3	112.5
25/10/2023	7:00	0.9	315	26/10/2023	7:00	0.9	22.5	27/10/2023	7:00	1.3	135	28/10/2023	7:00	1.3	112.5
25/10/2023	8:00	0.9	337.5	26/10/2023	8:00	0.9	22.5	27/10/2023	8:00	1.3	112.5	28/10/2023	8:00	1.3	112.5
25/10/2023	9:00	0.9	67.5	26/10/2023	9:00	0.9	22.5	27/10/2023	9:00	1.3	135	28/10/2023	9:00	1.3	337.5
25/10/2023	10:00	0.4	67.5	26/10/2023	10:00	1.3	22.5	27/10/2023	10:00	1.3	135	28/10/2023	10:00	0.9	67.5
25/10/2023	11:00	0.4	90	26/10/2023	11:00	0.9	22.5	27/10/2023	11:00	1.3	90	28/10/2023	11:00	0.9	67.5
25/10/2023	12:00	1.3	90	26/10/2023	12:00	0.9	22.5	27/10/2023	12:00	1.3	112.5	28/10/2023	12:00	0.9	90
25/10/2023	13:00	1.3	67.5	26/10/2023	13:00	0.9	22.5	27/10/2023	13:00	0.9	112.5	28/10/2023	13:00	0.9	90
25/10/2023	14:00	1.3	112.5	26/10/2023	14:00	0.9	22.5	27/10/2023	14:00	1.3	112.5	28/10/2023	14:00	0.9	67.5
25/10/2023	15:00	1.3	67.5	26/10/2023	15:00	0.9	90	27/10/2023	15:00	1.3	135	28/10/2023	15:00	0.9	112.5
25/10/2023	16:00	1.3	67.5	26/10/2023	16:00	0.9	90	27/10/2023	16:00	0.9	112.5	28/10/2023	16:00	0.9	67.5
25/10/2023	17:00	1.3	90	26/10/2023	17:00	0.9	90	27/10/2023	17:00	0.9	112.5	28/10/2023	17:00	0.9	67.5
25/10/2023	18:00	1.3	90	26/10/2023	18:00	1.3	90	27/10/2023	18:00	1.3	67.5	28/10/2023	18:00	0.9	90
25/10/2023	19:00	1.3	67.5	26/10/2023	19:00	0.9	90	27/10/2023	19:00	0.9	270	28/10/2023	19:00	0.9	90
25/10/2023	20:00	1.3	337.5	26/10/2023	20:00	0.9	90	27/10/2023	20:00	0.9	270	28/10/2023	20:00	0.9	67.5
25/10/2023	21:00	1.3	135	26/10/2023	21:00	1.3	90	27/10/2023	21:00	1.3	270	28/10/2023	21:00	0.9	112.5
25/10/2023	22:00	1.3	180	26/10/2023	22:00	0.4	90	27/10/2023	22:00	1.8	270	28/10/2023	22:00	0.9	67.5
25/10/2023	23:00	0.9	180	26/10/2023	23:00	0.9	90	27/10/2023	23:00	2.2	270	28/10/2023	23:00	0.9	67.5

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

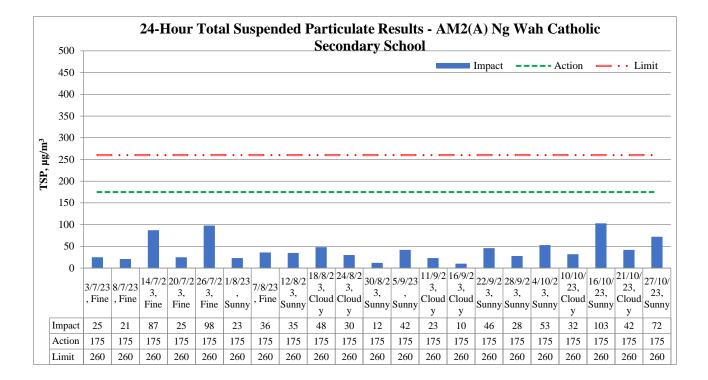
Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction	Date	Time	Wind Speed (m/s)	Wind Direction
29/10/2023	0:00	1.8	112.5	30/10/2023	0:00	0.4	135	31/10/2023	0:00	0.4	135				
29/10/2023	1:00	1.8	90	30/10/2023	1:00	1.3	315	31/10/2023	1:00	0.4	112.5				
29/10/2023	2:00	1.8	135	30/10/2023	2:00	1.3	112.5	31/10/2023	2:00	0.9	112.5				
29/10/2023	3:00	1.3	135	30/10/2023	3:00	0.4	337.5	31/10/2023	3:00	0.9	157.5				
29/10/2023	4:00	1.3	112.5	30/10/2023	4:00	0.9	270	31/10/2023	4:00	1.3	90				
29/10/2023	5:00	1.8	135	30/10/2023	5:00	0.9	315	31/10/2023	5:00	1.3	112.5				
29/10/2023	6:00	2.2	180	30/10/2023	6:00	0.9	90	31/10/2023	6:00	1.3	90				
29/10/2023	7:00	1.3	135	30/10/2023	7:00	0.9	90	31/10/2023	7:00	0.9	67.5				
29/10/2023	8:00	1.8	112.5	30/10/2023	8:00	0.9	270	31/10/2023	8:00	1.3	90				
29/10/2023	9:00	0.4	337.5	30/10/2023	9:00	0.9	270	31/10/2023	9:00	0.9	112.5				
29/10/2023	10:00	0.4	135	30/10/2023	10:00	0.9	270	31/10/2023	10:00	0.9	135				
29/10/2023	11:00	0.9	112.5	30/10/2023	11:00	0.9	270	31/10/2023	11:00	0.9	45				
29/10/2023	12:00	0.4	112.5	30/10/2023	12:00	0.4	270	31/10/2023	12:00	0.4	112.5				
29/10/2023	13:00	0.4	90	30/10/2023	13:00	1.3	112.5	31/10/2023	13:00	0.9	67.5				
29/10/2023	14:00	0.9	112.5	30/10/2023	14:00	1.3	67.5	31/10/2023	14:00	1.3	112.5				
29/10/2023	15:00	0.9	90	30/10/2023	15:00	1.3	112.5	31/10/2023	15:00	0.9	67.5				
29/10/2023	16:00	1.3	112.5	30/10/2023	16:00	0.9	67.5	31/10/2023	16:00	0.4	67.5				
29/10/2023	17:00	1.3	67.5	30/10/2023	17:00	1.3	67.5	31/10/2023	17:00	1.3	90				
29/10/2023	18:00	1.3	112.5	30/10/2023	18:00	0.9	90	31/10/2023	18:00	1.3	90				
29/10/2023	19:00	1.3	90	30/10/2023	19:00	0.9	90	31/10/2023	19:00	1.3	67.5				
29/10/2023	20:00	1.3	67.5	30/10/2023	20:00	0.9	45	31/10/2023	20:00	0.9	112.5				
29/10/2023	21:00	1.3	67.5	30/10/2023	21:00	0.4	45	31/10/2023	21:00	1.3	112.5				
29/10/2023	22:00	0.9	67.5	30/10/2023	22:00	0.9	45	31/10/2023	22:00	1.3	112.5				
29/10/2023	23:00	1.8	90	30/10/2023	23:00	0.4	45	31/10/2023	23:00	1.3	112.5				

Mean Wind Speed and Wind Direction recorded by the weather station setup at the rooftop of Ng Wah Catholic Secondary School

Appendix D – Monitoring data and graphical plots

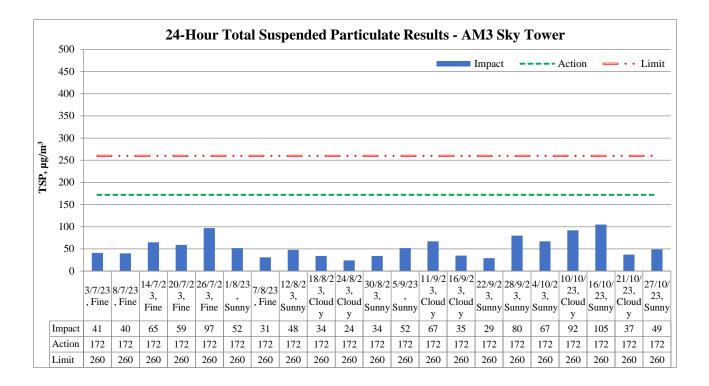
24-hour average TSP

Air Monito	ring Station	AM2(A) – Ng Wah Catholic Secondary School	AM3 – Sky Tower
Start Date	Weather	24-hr Average TSP Concentration, $\mu g/m^3$	24-hr Average TSP Concentration, $\mu g/m^3$
01/08/2023	Sunny	23	52
07/08/2023	Fine	36	31
12/08/2023	Sunny	35	48
18/08/2023	Cloudy	48	34
24/08/2023	Cloudy	30	24
30/08/2023	Sunny	12	34
05/09/2023	Sunny	42	52
11/09/2023	Cloudy	23	67
16/09/2023	Cloudy	10	35
22/09/2023	Sunny	46	29
28/09/2023	Sunny	28	80
04/10/2023	Sunny	53	67
10/10/2023	Cloudy	32	92
16/10/2023	Sunny	103	105
21/10/2023	Cloudy	42	37
27/10/2023	Sunny	72	49



		Reportin	g Period	
Major Construction Activities	Jul	Aug	Sep	Oct
	2023	2023	2023	2023
Construction works for DCS	\checkmark	✓	√	✓
Construction works for SB-01 tunnel	\checkmark	✓		
Construction of Underpinning of S14	\checkmark	✓	\checkmark	
Construction of Retaining Wall Type 1 for S14	\checkmark	\checkmark	\checkmark	\checkmark
Construction of Pile Cap for S14			\checkmark	\checkmark
Construction works for SMH404 and SMH505			\checkmark	✓
Demolition of bearing wall of S14				✓
Modification works for Rising Main chamber WOC1 and AVC2			\checkmark	✓
ELS modification and Backfilling works for Retrieving Shaft at Sa Po Road	\checkmark	✓		
Pre-bored socket H-pile construction works for Slip Road S14				
GI and Grouting works for Slip Road S14	\checkmark	✓		
Erection of falseworks and working platform for decking of Elevated Walkway	\checkmark	~	\checkmark	\checkmark
LW-02			✓	✓
RTBM dismantle	✓	 ✓ 	✓ ✓	✓ ✓
RC construction for decking of Elevated Walkway LW-02	✓ ✓	✓ ✓	✓ ✓	~
RC construction for Subway KS10 Lift and Staircase	•	•		
RC construction works for lift and staircase of LW-02	\checkmark	✓	\checkmark	 ✓
Renovation works for Subway KS10 Lift and Staircase				√
Renovation works for existing subways KS9, KS32 and KS10	✓	✓	\checkmark	✓
Road and drain construction works for Road L16	\checkmark	✓		
Road and Drain Construction works for Road L16, Commercial Street and Road D1			\checkmark	✓
Road and drain construction works for Olympic Avenue	\checkmark	\checkmark	\checkmark	✓

		Reportin	g Period	
Factors might affect the monitoring results	Jul	Aug	Sep	Oct
	2023	2023	2023	2023
Non-project related construction activities in the adjacent construction sites were observed.	~	~	~	~

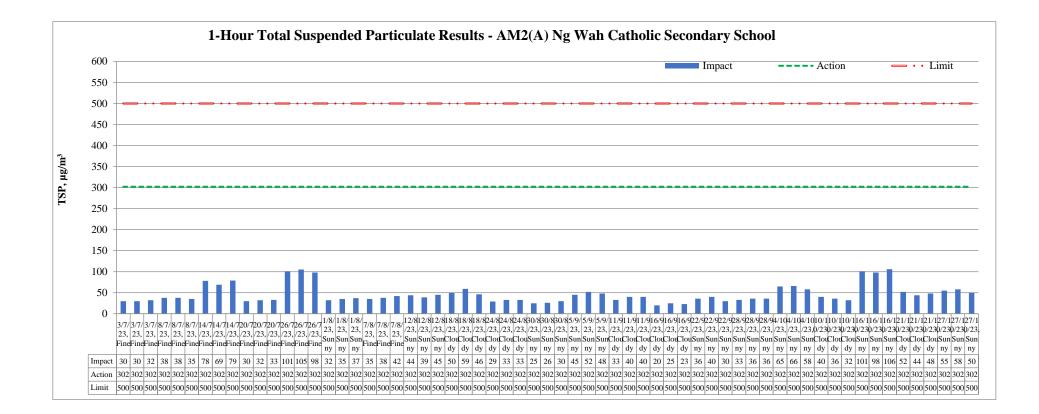


	Reporting Period				
Major Construction Activities	Jul	Aug	Sep	Oct	
	2023	2023	2023	2023	
Construction works for DCS	\checkmark	✓	✓	✓	
Construction works for SB-01 tunnel	✓	✓			
Construction of Underpinning of S14	~	\checkmark	\checkmark		
Construction of Retaining Wall Type 1 for S14	~	\checkmark	\checkmark	\checkmark	
Construction of Pile Cap for S14			\checkmark	\checkmark	
Construction works for SMH404 and SMH505			✓	\checkmark	
Demolition of bearing wall of S14				\checkmark	
Modification works for Rising Main chamber WOC1 and AVC2			✓	\checkmark	
ELS modification and Backfilling works for Retrieving Shaft at Sa Po Road	~	✓			
Pre-bored socket H-pile construction works for Slip Road S14					
GI and Grouting works for Slip Road S14	~	\checkmark			
Erection of falseworks and working platform for decking of Elevated Walkway	\checkmark	~	~	~	
LW-02					
RTBM dismantle	1		 ✓ 	 ✓ 	
RC construction for decking of Elevated Walkway LW-02	√	✓	✓	✓	
RC construction for Subway KS10 Lift and Staircase	✓	✓	✓		
RC construction works for lift and staircase of LW-02	\checkmark	✓	✓	✓	
Renovation works for Subway KS10 Lift and Staircase				✓	
Renovation works for existing subways KS9, KS32 and KS10	\checkmark	\checkmark	\checkmark	\checkmark	
Road and drain construction works for Road L16	\checkmark	\checkmark			
Road and Drain Construction works for Road L16, Commercial Street and Road D1			~	~	
Road and drain construction works for Olympic Avenue	\checkmark	\checkmark	✓	\checkmark	

	Reporting Period				
Factors might affect the monitoring results	Jul	Aug	Sep	Oct	
	2023	2023	2023	2023	
Non-project related construction activities in the adjacent construction sites were observed.	~	~	~	~	

1-hour average TSP

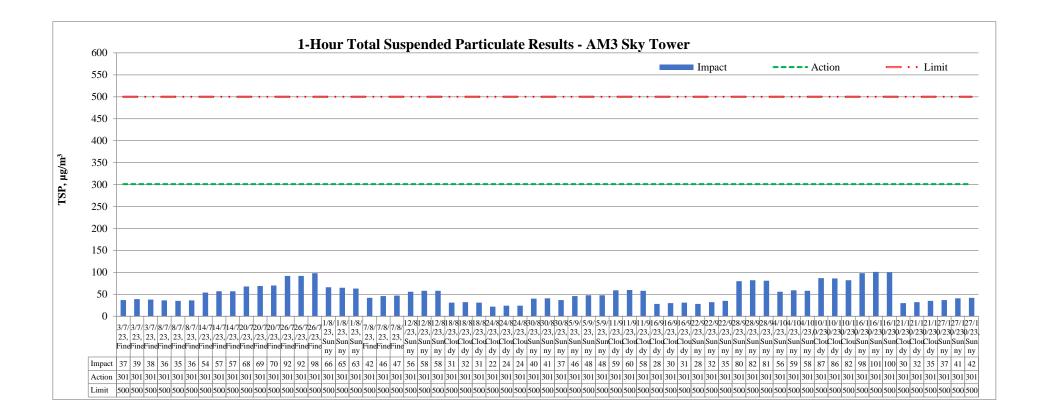
Air Monit	oring Station		AM2(A) – Ng Wah Catholic Secondary School			
Date	Measureme	nt Period	Weather	1-hr Average TSP Concentration, μg/m ³		
01/08/2023	13:00 -	14:00		32		
01/08/2023	14:00 -	15:00	Sunny	35		
01/08/2023	15:00 -	16:00		37		
07/08/2023	9:00 -	10:00		35		
07/08/2023	10:00 -	11:00	Fine	38		
07/08/2023	11:00 -	12:00		42		
12/08/2023	9:00 -	10:00		44		
12/08/2023	10:00 -	11:00	Sunny	39		
12/08/2023	11:00 -	12:00		45		
18/08/2023	13:00 -	14:00		50		
18/08/2023	14:00 -	15:00	Cloudy	59		
18/08/2023	15:00 -	16:00		46		
24/08/2023	9:00 -	10:00		29		
24/08/2023	10:00 -	11:00	Cloudy	33		
24/08/2023	11:00 -	12:00		33		
30/08/2023	9:00 -	10:00		25		
30/08/2023	10:00 -	11:00	Sunny	26		
30/08/2023	11:00 -	12:00		30		
05/09/2023	13:00 -	14:00		45		
05/09/2023	14:00 -	15:00	Sunny	52		
05/09/2023	15:00 -	16:00		48		
11/09/2023	9:00 -	10:00		33		
11/09/2023	10:00 -	11:00	Cloudy	40		
11/09/2023	11:00 -	12:00		40		
16/09/2023	13:00 -	14:00		20		
16/09/2023	14:00 -	15:00	Cloudy	25		
16/09/2023	15:00 -	16:00		23		
22/09/2023	9:00 -	10:00		36		
22/09/2023	10:00 -	11:00	Sunny	40		
22/09/2023	11:00 -	12:00		30		
28/09/2023	9:00 -	10:00		33		
28/09/2023	10:00 -	11:00	Sunny	36		
28/09/2023	11:00 -	12:00		36		
04/10/2023	9:00 -	10:00		65		
04/10/2023	10:00 -	11:00	Sunny	66		
04/10/2023	11:00 -	12:00		58		
10/10/2023	13:00 -	14:00		40		
10/10/2023	14:00 -	15:00	Cloudy	36		
10/10/2023	15:00 -	16:00		32		
16/10/2023	9:00 -	10:00		101		
16/10/2023	10:00 -	11:00	Sunny	98		
16/10/2023	11:00 -	12:00		106		
21/10/2023	9:00 -	10:00		52		
21/10/2023	10:00 -	11:00	Cloudy	44		
21/10/2023	11:00 -	12:00		48		
27/10/2023	13:00 -	14:00		55		
27/10/2023	14:00 -	15:00	Sunny	58		
27/10/2023	15:00 -	16:00		50		



		Reportin	g Period	
Major Construction Activities	Jul	Aug	Sep	Oct
	2023	2023	2023	2023
Construction works for DCS	\checkmark	✓	✓	✓
Construction works for SB-01 tunnel	\checkmark	✓		
Construction of Underpinning of S14	\checkmark	\checkmark	✓	
Construction of Retaining Wall Type 1 for S14	\checkmark	\checkmark	✓	\checkmark
Construction of Pile Cap for S14			\checkmark	\checkmark
Construction works for SMH404 and SMH505			\checkmark	✓
Demolition of bearing wall of S14				✓
Modification works for Rising Main chamber WOC1 and AVC2			✓	✓
ELS modification and Backfilling works for Retrieving Shaft at Sa Po Road	\checkmark	\checkmark		
Pre-bored socket H-pile construction works for Slip Road S14				
GI and Grouting works for Slip Road S14	\checkmark	\checkmark		
Erection of falseworks and working platform for decking of Elevated Walkway	✓	√	1	1
LW-02	•	•	•	•
RTBM dismantle			\checkmark	\checkmark
RC construction for decking of Elevated Walkway LW-02	\checkmark	\checkmark	\checkmark	\checkmark
RC construction for Subway KS10 Lift and Staircase	\checkmark	\checkmark	\checkmark	
RC construction works for lift and staircase of LW-02	\checkmark	\checkmark	\checkmark	\checkmark
Renovation works for Subway KS10 Lift and Staircase				✓
Renovation works for existing subways KS9, KS32 and KS10	\checkmark	✓	✓	✓
Road and drain construction works for Road L16	\checkmark	✓		
Road and Drain Construction works for Road L16, Commercial Street and			1	~
Road D1			•	•
Road and drain construction works for Olympic Avenue	\checkmark	\checkmark	\checkmark	\checkmark

	Reporting Period					
Factors might affect the monitoring results	Jul	Aug	Sep	Oct		
	2023	2023	2023	2023		
Non-project related construction activities in the adjacent construction sites were observed.	\checkmark	~	~	~		

Air Monite	oring Station		AM3 – Sky Tower			
Date	Measureme	nt Period	Weather	1-hr Average TSP Concentration, μg/m ³		
01/08/2023	9:00 -	10:00		66		
01/08/2023	10:00 -	11:00	Sunny	65		
01/08/2023	11:00 -	12:00	5	63		
07/08/2023	13:00 -	14:00		42		
07/08/2023	14:00 -	15:00	Fine	46		
07/08/2023	15:00 -	16:00		47		
12/08/2023	13:00 -	14:00		56		
12/08/2023	14:00 -	15:00	Sunny	58		
12/08/2023	15:00 -	16:00		58		
18/08/2023	9:00 -	10:00		31		
18/08/2023	10:00 -	11:00	Cloudy	32		
18/08/2023	11:00 -	12:00	Cloudy	31		
24/08/2023	13:00 -	12:00		22		
24/08/2023	14:00 -	15:00	Cloudy	24		
24/08/2023	15:00 -	16:00	cloudy	24		
30/08/2023	13:00 -	10:00		40		
30/08/2023	14:00 -	14:00	Sunny	40		
30/08/2023	1	15:00	Sumry	37		
05/09/2023	0.00	10:00		46		
			Suppy	48		
05/09/2023	10:00 -	11:00	Sunny			
05/09/2023	11:00 -	12:00		48		
11/09/2023	13:00 -	14:00	Cloudy	59		
11/09/2023	14:00 -	15:00		60		
11/09/2023	15:00 -	16:00		58		
16/09/2023	9:00 -	10:00	C1 1	28		
16/09/2023	10:00 -	11:00	Cloudy	30		
16/09/2023	11:00 -	12:00		31		
22/09/2023	13:00 -	14:00	a	28		
22/09/2023	14:00 -	15:00	Sunny	32		
22/09/2023	15:00 -	16:00		35		
28/09/2023	13:00 -	14:00	~	80		
28/09/2023	14:00 -	15:00	Sunny	82		
28/09/2023	15:00 -	16:00		81		
04/10/2023	13:00 -	14:00	~	56		
04/10/2023	14:00 -	15:00	Sunny	59		
04/10/2023	15:00 -	16:00		58		
10/10/2023	9:00 -	10:00		87		
10/10/2023	10:00 -	11:00	Cloudy	86		
10/10/2023	11:00 -	12:00		82		
16/10/2023	9:00 -	10:00		98		
16/10/2023	10:00 -	11:00	Sunny	101		
16/10/2023	11:00 -	12:00		100		
21/10/2023	13:00 -	14:00		30		
21/10/2023	14:00 -	15:00	Cloudy	32		
21/10/2023	15:00 -	16:00		35		
27/10/2023	9:00 -	10:00		37		
27/10/2023	10:00 -	11:00	Sunny	41		
27/10/2023	11:00 -	12:00		42		

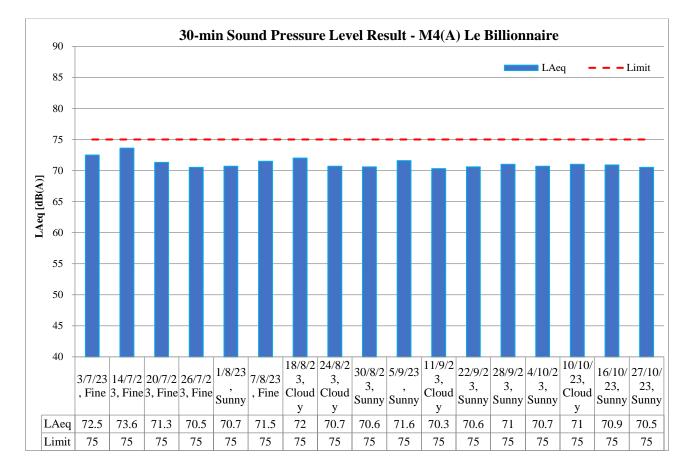


		Reportin	g Period	
Major Construction Activities	Jul	Aug	Sep	Oct
	2023	2023	2023	2023
Construction works for DCS	\checkmark	✓	✓	✓
Construction works for SB-01 tunnel	\checkmark	\checkmark		
Construction of Underpinning of S14	\checkmark	\checkmark	\checkmark	
Construction of Retaining Wall Type 1 for S14	\checkmark	\checkmark	\checkmark	\checkmark
Construction of Pile Cap for S14			\checkmark	\checkmark
Construction works for SMH404 and SMH505			\checkmark	✓
Demolition of bearing wall of S14				✓
Modification works for Rising Main chamber WOC1 and AVC2			\checkmark	✓
ELS modification and Backfilling works for Retrieving Shaft at Sa Po Road	\checkmark	\checkmark		
Pre-bored socket H-pile construction works for Slip Road S14				
GI and Grouting works for Slip Road S14	\checkmark	\checkmark		
Erection of falseworks and working platform for decking of Elevated Walkway	~	√	1	1
LW-02	•	•	•	•
RTBM dismantle			\checkmark	\checkmark
RC construction for decking of Elevated Walkway LW-02	\checkmark	\checkmark	\checkmark	\checkmark
RC construction for Subway KS10 Lift and Staircase	\checkmark	\checkmark	\checkmark	
RC construction works for lift and staircase of LW-02	\checkmark	\checkmark	\checkmark	✓
Renovation works for Subway KS10 Lift and Staircase				✓
Renovation works for existing subways KS9, KS32 and KS10	\checkmark	✓	✓	✓
Road and drain construction works for Road L16	\checkmark	✓		
Road and Drain Construction works for Road L16, Commercial Street and			1	~
Road D1			•	v
Road and drain construction works for Olympic Avenue	\checkmark	\checkmark	\checkmark	\checkmark

	Reporting Period					
Factors might affect the monitoring results	Jul	Aug	Sep	Oct		
	2023	2023	2023	2023		
Non-project related construction activities in the adjacent construction sites were observed.	\checkmark	~	~	~		

30-minute Noise

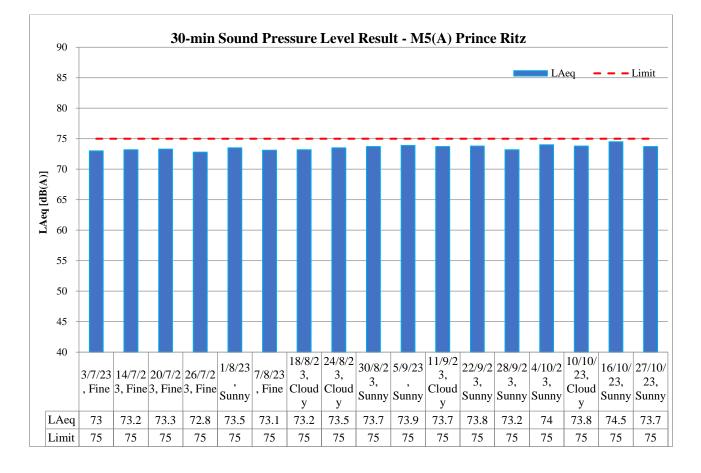
Noise Mo	onitoring	Sta	tion	M4(A) – Le Billionnaire						
Date		sure eric	ment od	Weather	$L_{Aeq,} dB(A)$	$L_{A10,} dB(A)$	$L_{A90,} dB(A)$			
01/08/2023	13:10	-	13:40	Sunny	70.7	71.6	69.1			
07/08/2023	9:10	-	9:40	Fine	71.5	72.6	69.5			
18/08/2023	13:20	-	13:50	Cloudy	72.0	72.9	69.0			
24/08/2023	9:20	-	9:50	Cloudy	70.7	72.0	68.5			
30/08/2023	9:15	-	9:45	Sunny	70.6	71.7	69.4			
05/09/2023	13:30	-	14:00	Sunny	71.6	72.5	68.6			
11/09/2023	9:20	-	9:50	Cloudy	70.3	71.9	69.5			
22/09/2023	9:22	-	9:52	Sunny	70.6	71.7	69.3			
28/09/2023	9:15	-	9:45	Sunny	71.0	72.1	69.2			
04/10/2023	9:10	-	9:40	Sunny	70.7	71.9	69.5			
10/10/2023	13:40	-	14:10	Cloudy	71.0	72.1	69.8			
16/10/2023	9:20	-	9:50	Sunny	70.9	72.0	69.8			
27/10/2023	9:15	-	9:45	Sunny	70.5	71.9	69.0			



		Reportin	g Period	
Major Construction Activities	Jul	Aug	Sep	Oct
	2023	2023	2023	2023
Construction works for DCS	\checkmark	✓	✓	~
Construction works for SB-01 tunnel	\checkmark	✓		
Construction of Underpinning of S14	\checkmark	✓	✓	
Construction of Retaining Wall Type 1 for S14	\checkmark	✓	\checkmark	✓
Construction of Pile Cap for S14			\checkmark	✓
Construction works for SMH404 and SMH505			\checkmark	✓
Demolition of bearing wall of S14				✓
Modification works for Rising Main chamber WOC1 and AVC2			\checkmark	✓
ELS modification and Backfilling works for Retrieving Shaft at Sa Po Road	\checkmark	\checkmark		
Pre-bored socket H-pile construction works for Slip Road S14				
GI and Grouting works for Slip Road S14	\checkmark	\checkmark		
Erection of falseworks and working platform for decking of Elevated Walkway LW-02	\checkmark	~	~	✓
RTBM dismantle			✓	✓
RC construction for decking of Elevated Walkway LW-02	\checkmark	✓	✓	✓
RC construction for Subway KS10 Lift and Staircase	\checkmark	✓	✓	
RC construction works for lift and staircase of LW-02	\checkmark	✓	✓	✓
Renovation works for Subway KS10 Lift and Staircase				✓
Renovation works for existing subways KS9, KS32 and KS10	\checkmark	✓	✓	✓
Road and drain construction works for Road L16	\checkmark	✓		
Road and Drain Construction works for Road L16, Commercial Street and Road D1			~	~
Road and drain construction works for Olympic Avenue	\checkmark	\checkmark	~	✓

	Reporting Period					
Factors might affect the monitoring results	Jul	Aug 2023	Sep 2023	Oct		
	2023	2023	2023	2023		
Non-project related construction activities in the adjacent construction sites were observed.	\checkmark	~	✓	✓		

Noise Mo	onitoring	Sta	tion	M5(A) – Prince Ritz					
Date	Measurement Period			Weather	$L_{Aeq,} dB(A)$	$L_{A10,} dB(A)$	$L_{A90,} dB(A)$		
01/08/2023	14:20	-	14:50	Sunny	73.5	74.9	72.0		
07/08/2023	10:10	-	10:40	Fine	73.1	74.8	71.9		
18/08/2023	14:10	-	14:40	Cloudy	73.2	74.0	71.5		
24/08/2023	10:15	-	10:45	Cloudy	73.5	74.6	71.2		
30/08/2023	10:10	-	10:40	Sunny	73.7	75.2	71.8		
05/09/2023	14:45	-	15:15	Sunny	73.9	75.4	72.0		
11/09/2023	10:25	-	10:55	Cloudy	73.7	74.9	71.8		
22/09/2023	10:22	-	10:52	Sunny	73.8	75.3	71.9		
28/09/2023	10:10	-	10:40	Sunny	73.2	74.7	71.1		
04/10/2023	10:00	-	10:30	Sunny	74.0	75.8	71.5		
10/10/2023	14:50	-	15:20	Cloudy	73.8	75.6	71.2		
16/10/2023	10:12	-	10:42	Sunny	74.5	76.0	72.6		
27/10/2023	10:20	-	10:50	Sunny	73.7	75.9	72.1		



		Reportin	g Period	
Major Construction Activities	Jul	Aug	Sep	Oct
	2023	2023	2023	2023
Construction works for DCS	\checkmark	✓	✓	\checkmark
Construction works for SB-01 tunnel	\checkmark	✓		
Construction of Underpinning of S14	\checkmark	✓	✓	
Construction of Retaining Wall Type 1 for S14	\checkmark	✓	\checkmark	~
Construction of Pile Cap for S14			\checkmark	~
Construction works for SMH404 and SMH505			\checkmark	~
Demolition of bearing wall of S14				~
Modification works for Rising Main chamber WOC1 and AVC2			\checkmark	~
ELS modification and Backfilling works for Retrieving Shaft at Sa Po Road	\checkmark	✓		
Pre-bored socket H-pile construction works for Slip Road S14				
GI and Grouting works for Slip Road S14	\checkmark	\checkmark		
Erection of falseworks and working platform for decking of Elevated Walkway	\checkmark	1	1	1
LW-02	•	•	•	•
RTBM dismantle			\checkmark	\checkmark
RC construction for decking of Elevated Walkway LW-02	\checkmark	\checkmark	\checkmark	\checkmark
RC construction for Subway KS10 Lift and Staircase	\checkmark	\checkmark	\checkmark	
RC construction works for lift and staircase of LW-02	\checkmark	✓	\checkmark	~
Renovation works for Subway KS10 Lift and Staircase				~
Renovation works for existing subways KS9, KS32 and KS10	\checkmark	✓	\checkmark	~
Road and drain construction works for Road L16	\checkmark	✓		
Road and Drain Construction works for Road L16, Commercial Street and			~	~
Road D1			v	v
Road and drain construction works for Olympic Avenue	\checkmark	\checkmark	\checkmark	\checkmark

	Reporting Period						
Factors might affect the monitoring results		Aug	Sep	Oct			
	2023	2023	2023	2023			
Non-project related construction activities in the adjacent construction sites were observed.	✓	~	~	~			

Appendix E – Event and Action Plans for Construction Dust Monitoring, Construction Noise and Landscape and Visual Impact

E-man4		Act	tion	
Event	ЕТ	IEC	Supervisor / ER	Contractor
Action Level being exceeded by one sampling	 Identify source and investigate the causes of exceedance; Inform Contractor, IEC and Supervisor /ER; Repeat measurement to confirm finding. 	 Check monitoring data submitted by ET; Check Contractor's working method. 	1. Notify Contractor.	 Rectify any unacceptable practice; Amend working methods if appropriate.
Action Level being exceeded by two or more consecutive sampling	 Identify source and investigate the causes of exceedance; Inform Contractor, IEC and Supervisor /ER; Increase monitoring frequency to daily; Discuss with IEC and Contractor on remedial actions required; Assess the effectiveness of Contractor's remedial actions; If exceedance continues, arrange meeting with IEC 	 Check monitoring data submitted by ET; Check Contractor's working method; Discuss with ET and Contractor on possible remedial measures; Advise the Supervisor /ER on the effectiveness of the proposed remedial measures. 	 Confirm receipt of notification of exceedance in writing; Notify Contractor; In consolidation with the IEC, agree with the Contractor on the remedial measures to be implemented; Supervise implementation of remedial measures; Conduct meeting with ET and IEC if exceedance continues. 	 Discuss with ET and IEC on proper remedial actions; Submit proposals for remedial actions to Supervisor /ER and IEC within three working day of notification; Implement the agreed proposals; Amend proposal if appropriate.
	and Supervisor /ER;7. If exceedance stops, cease additional monitoring.			
Limit Level being exceeded by one sampling		 Check monitoring data submitted by ET; Check Contractor's 	1. Confirm receipt of notification of exceedance in writing;	 Take immediate action to avoid further exceedance; Discuss with ET and IEC
	2. Inform Contractor, IEC, Supervisor /ER, and EPD;	working method;3. Discuss possible remedial		on proper remedial actions;
	3. Repeat measurement to confirm finding;	measures with ET and Contractor;	IEC, agree with the Contractor on the remedial	3. Submit proposal for remedial actions to
	4. Assess effectiveness of	4. Advise the Supervisor /ER	measures to be	Supervisor /ER and IEC

Event and Action Plans fo	r Construction Dust Monitoring			
Event		Ac	tion	
Event	ЕТ	IEC	Supervisor / ER	Contractor
	Contractor's remedial actions and keep EPD, IEC and Supervisor /ER informed of the results.	on the effectiveness of the proposed remedial measures.	 implemented; 4. Supervise implementation of remedial measures; 5. Conduct meeting with ET and IEC if exceedance continues. 	within three working days of notification;4. Implement the agreed proposals.
Limit Level being exceeded by two or more consecutive sampling	 Notify IEC, Supervisor /ER, Contractor and EPD; Repeat measurement to confirm findings; Carry out analysis of Contractor's working procedures to identify source and investigate the causes of exceedance; Increase monitoring frequency to daily; Arrange meeting with IEC, Supervisor /ER and Contractor to discuss the remedial action to be taken; Assess effectiveness of Contractor's remedial actions and keep EPD, IEC and Supervisor /ER informed of the results; If exceedance stop, cease additional monitoring. 	 submitted by ET; Check Contractor's working method; 	 notification of exceedance in writing; 2. Notify Contractor; 3. In consolidation with the IEC, agree with the Contractor on the remedial measures to be implemented; 4. Supervise implementation of remedial measures; 	 Take immediate action to avoid further exceedance; Discuss with ET and IEC on proper remedial actions; Submit proposal for remedial actions to Supervisor /ER and IEC within three working days of notification; Implement the agreed proposals; Submit further remedial actions if problem still not under control; Stop the relevant portion of works as instructed by the Supervisor /ER until the exceedance is abated.

F 4		Act	tion	
Event	ЕТ	IEC	Supervisor / ER	Contractor
Action Level being exceeded	 Notify Supervisor / ER, IEC and Contractor; Carry out investigation; Report the results of investigation to the IEC, Supervisor / ER and Contractor; Discuss with the IEC and Contractor on remedial measures required; Increase monitoring frequency to check mitigation effectiveness. (The above actions should be taken within 2 working days after the exceedance is 	results submitted by the ET; 2. Review the proposed remedial measures submitted by the Contractor and advise the ER accordingly;	notification of failure in writing; 2. Notify Contractor; 3. In consolidation with the IEC, agree with the Contractor on the remedial measures to be implemented;	 Submit noise mitigation proposal to IEC and Supervisor / ER; Implement noise mitigation proposals. (The above actions should be taken within 2 working days after the exceedance is identified.)
Limit Level being exceeded	 identified.) Inform IEC, Supervisor /ER, Contractor and EPD; Repeat measurement to confirm findings; Increase monitoring frequency; Identify source and investigate the cause of exceedance; Carry out analysis of Contract's working procedure; Discuss remedial measures required with the IEC, Contractor and Supervisor /ER; 	remedial actions with Supervisor /ER, ET and Contractor;	 Confirm receipt of notification of failure in writing; Notify Contractor; In consolidation with the IEC, agree with the Contractor on the remedial measures to be implemented; Supervise the implementation of remedial measures; If exceedance continues, consider stopping the Contractor to continue working on that portion of 	 Take immediate action to avoid further exceedance; Submit proposals for remedial actions to IEC and Supervisor /ER within 3 working days of notification; Implement the agreed proposal; Submit further proposal if problem still not under control; Stop the relevant portion of works as instructed by the Supervisor /ER until the exceedance is abated.

Event and Action Plans for Construction Noise													
Event		Action											
Event	ЕТ	IEC	Supervisor / ER	Contractor									
	 7. Assess effectiveness of Contractor's remedial actions and keep IEC, EPD, and Supervisor /ER informed of the results; 8. If exceedance stops, cease additional monitoring. (The above actions should be taken within 2 working days after the exceedance is identified.) 		work which causes the exceedance until the exceedance is abated. (The above actions should be taken within 2 working days after the exceedance is identified.)	after the exceedance is identified.)									

		Act	ion	
Event	ЕТ	IEC	Supervisor / ER	Contractor
Design Check	1. Check final design conforms to the requirements of EP and prepare report.	 Check report. Recommend remedial design if necessary. 	1. Undertake remedial design if necessary.	
Non-conformity on one occasion	 Identify Source. Inform IEC and Supervisor /ER. Discuss remedial actions with IEC, Supervisor /ER and Contractor. Monitor remedial actions until rectification has been completed. 	 Check report. Check Contractor's working method. Discuss with ET and Contractor on possible remedial measures. Advise Supervisor /ER on effectiveness of proposed remedial measures. Check implementation of remedial measures. 	 Notify Contractor. Ensure remedial measures are properly implemented. 	 Amend working methods. Rectify damage and undertake any necessary replacement.
Repeated Non-conformity	 Identify Source. Inform IEC and Supervisor /ER. Increase monitoring frequency. Discuss remedial actions with IEC, Supervisor /ER and Contractor. Monitor remedial actions until rectification has been completed. If non-conformity stops, cease additional monitoring. 	Contractor on possible remedial measures.	 Notify Contractor. Ensure remedial measures are properly implemented. 	 Amend working methods. Rectify damage and undertake any necessary replacement.

Appendix F – Waste Flow Table

		А	ctual Quantitie	es of Inert C&D) Materials Ger	nerated Monthl	У		Actu	al Quantities o	f C&D Wastes	Generated Mo	onthly
Month	Total Quantity Generated A + B	Broken Concrete Generated A	General fill Generated B	Broken Concrete Reused in the Contract	General Fill Reused in the Contract	Reused in other Projects	Disposal as Public Fill	Import Fill	Metals	Paper / Cardboard Packaging	Plastics (3)	Chemical Waste	Other, e.g. general refuse
	[in '000m ³]	[in '000m ³]	[in '000m ³]	[in '000m ³]	[in '000m ³]	[in '000m ³]	[in '000m ³]	[in '000m ³]	[in '000kg]	[in '000kg]	[in '000kg]	[in '000kg]	[in '000m ³]
JAN	0.67	0.00	0.67	0.00	0.09	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.01
FEB	0.81	0.00	0.81	0.00	0.08	0.00	0.73	0.00	0.00	0.00	0.00	0.00	0.01
MAR	0.79	0.00	0.79	0.00	0.08	0.00	0.71	0.00	0.00	0.00	0.00	0.00	0.01
APR	1.18	0.00	1.18	0.00	0.09	0.00	1.09	0.00	0.00	0.00	0.00	0.00	0.01
MAY	1.01	0.00	1.01	0.00	0.09	0.00	0.92	0.00	0.00	0.00	0.00	0.00	0.01
JUNE	0.23	0.00	0.23	0.00	0.05	0.00	0.18	0.00	0.00	0.00	0.00	0.00	0.01
SUB- TOTAL	4.69	0.00	4.69	0.00	0.48	0.00	4.21	0.00	0.00	0.00	0.00	0.00	0.06
JULY	0.30	0.00	0.30	0.00	0.06	0.00	0.24	0.00	0.00	0.00	0.00	0.00	0.01
AUG	0.90	0.00	0.90	0.00	0.06	0.00	0.84	0.00	0.00	0.00	0.00	0.00	0.01
SEPT	0.56	0.00	0.56	0.00	0.05	0.00	0.51	0.00	0.00	0.00	0.00	0.00	0.01
OCT	0.72	0.00	0.72	0.00	0.06	0.00	0.66	0.00	0.00	0.00	0.00	0.00	0.01
NOV													
DEC													
TOTAL	7.17	0.00	7.17	0.00	0.71	0.00	6.46	0.00	0.00	0.00	0.00	0.00	0.10

MONTHLY SUMMARY WASTE FLOW TABLE FOR 2023 (YEAR)

Appendix G – Environmental Mitigation Implementation Schedule (EMIS)

EIA Ref	Recommended Mitigation Measures	In	pleme	entatio	n
Part B	Water Quality	Not Observed	Yes	No	Remark
S8.8	Exposed soil areas should be minimised to reduce the potential for increased siltation, contamination of runoff, and erosion. Construction runoff related impacts associated with the above ground construction activities can be readily controlled through the use of appropriate mitigation measures which include use of sodiment traps and adequate maintenance of drainage systems to prevent flooding and overflow	Ŋ			
S8.8	Construction site should be provided with adequately designed perimeter channel and pre- treatment facilities and proper maintenance. The boundaries of critical areas of earthworks should be marked and surrounded by dykes or embankments for flood protection. Temporary ditches should be provided to facilitate runoff discharge into the appropriate watercourses, via a silt retention pond. Permanent drainage channels should incorporate sediment basins or traps and baffles to enhance deposition rates. The design of efficient silt removal facilities should be based on the guidelines in Appendix A1 of ProPECC PN 1/94.				
S8.8	Construction works should be programmed to minimise surface excavation works during the rainy season (April to September). All exposed earth areas should be completed as soon as possible after earthworks have been completed, or alternatively, within 14 days of the cessation of earthworks where practicable. If excavation of soil cannot be avoided during the rainy season, or at any time of year when rainstorms are likely, exposed slope surfaces should be covered by tarpaulin or other means.				
S8.8	Sediment tanks of sufficient capacity, constructed from pre-formed individual cells of approximately 6 to 8 m ³ capacity, are recommended as a general mitigation measure which can be used for settling surface runoff prior to disposal. The system capacity is flexible and able to handle multiple inputs from a variety of sources and particularly suited to applications where the influent is pumped.				
S8.8	Open stockpiles of construction materials (for examples, aggregates, sand and fill material) of more than 50 m3 should be covered with tarpaulin or similar fabric during rainstorms. Measures should be taken to prevent the washing away of construction materials, soil, silt or debris into any drainage system.	Ø			
S8.8	Manholes (including newly constructed ones) should always be adequately covered and temporarily sealed so as to prevent silt, construction materials or debris being washed into the drainage system and storm runoff being directed into foul sewers.				
S8.8	Precautions to be taken at any time of year when rainstorms are likely, actions to be taken when a rainstorm is imminent or forecast, and actions to be taken during or after rainstorms. Particular attention should be paid to the control of silty surface runoff during storm events.	N			
S8.8	Oil interceptors should be provided in the drainage system and regularly cleaned to prevent the release of oils and grease into the storm water drainage system after accidental spillages. The interceptor should have a bypass to prevent flushing during periods of heavy rain.				
S8.8	All vehicles and plant should be cleaned before leaving a construction site to ensure no earth, mud, debris and the like is deposited by them on roads. An adequately designed and located wheel washing bay should be provided at every site exit, and wash-water should have sand and silt settled out and removed at least on a weekly basis to ensure the continued efficiency of the process. The section of access road leading to, and exiting from, the wheel-wash bay to the public road should be paved with sufficient backfall toward the wheel-wash bay to prevent vehicle tracking of soil and silty water to public roads and drains.				
S8.8	Drainage On-site drainage system should be installed prior to the commencement of other construction activities. Sediment traps should be installed in order to minimise the sediment loading of the effluent prior to discharge into foul sewers. There should be no direct discharge of effluent from the site into the sea.	V			
S8.8	All temporary and permanent drainage pipes and culverts provided to facilitate runoff discharge should be adequately designed for the controlled release of storm flows. All sediment control measures should be regularly inspected and maintained to ensure proper and efficient operation at all times and particularly following rain storms. The temporarily diverted drainage should be reinstated to its original condition when the construction work has finished or the temporary diversion is no longer required.				
S8.8	All fuel tanks and storage areas should be provided with locks and be located on sealed areas, within bunds of a capacity equal to 110% of the storage capacity of the largest tank, to prevent spilled fuel oils from reaching the coastal waters of the Victoria Harbour WCZ	V			
S8.8	Sewage Effluent Construction work force sewage discharges on site are expected to be connected to the existing trunk sewer or sewage treatment facilities. The construction sewage may need to be handled by portable chemical toilets prior to the commission of the on-site sewer system. Appropriate numbers of portable toilets should be provided by a licensed contractor to serve the large number of construction workers over the construction site. The Contractor should also be responsible for waste disposal and maintenance practices.	N			
S8.8	Stormwater Discharges Minimum distances of 100 m should be maintained between the existing or planned stormwater discharges and the existing or planned seawater intakes	V			
S8.8	Debris and Litter In order to maintain water quality in acceptable conditions with regard to aesthetic quality, contractors should be required, under conditions of contract, to ensure that site management	$\mathbf{\nabla}$			

EIA Ref	Recommended Mitigation Measures	In	npleme	entatio	n
	is optimised and that disposal of any solid materials, litter or wastes to marine waters does not occur				
S8.8	Construction Works at or in Close Proximity of Storm Culvert or Seafront The proposed works should preferably be carried out within the dry season where the flow in the drainage channel /storm culvert/ nullah is low.	Ŋ			
S8.8	The use of less or smaller construction plants may be specified to reduce the disturbance to the bottom sediment at the drainage channel /storm culvert / nullah.	N			
S8.8	Temporary storage of materials (e.g. equipment, filling materials, chemicals and fuel) and temporary stockpile of construction materials should be located well away from any water courses during carrying out of the construction works.				
S8.8	Stockpiling of construction materials and dusty materials should be covered and located away from any water courses.		\checkmark		
S8.8	Construction debris and spoil should be covered up and/or disposed of as soon as possible to avoid being washed into the nearby water receivers		\checkmark		
S8.8	Construction activities, which generate large amount of wastewater, should be carried out in a distance away from the waterfront, where practicable.	V			
S8.8	Mitigation measures to control site runoff from entering the nearby water environment should be implemented to minimize water quality impacts. Surface channels should be provided along the edge of the waterfront within the work sites to intercept the runoff.	V			
S8.8	Construction effluent, site run-off and sewage should be properly collected and/or treated.	N			
S8.8	Any works site inside the storm water courses should be temporarily isolated, such as by placing of sandbags or silt curtains with lead edge at bottom and properly supported props to prevent adverse impact on the storm water quality.				
S8.8	Silt curtain may be installed around the construction activities at the seafront to minimize the potential impacts due to accidental spillage of construction materials.	$\mathbf{\Sigma}$			
S8.8	Proper shoring may need to be erected in order to prevent soil/mud from slipping into the storm culvert/drainage channel/sea.	$\mathbf{\Sigma}$			
S8.8	Supervisory staff should be assigned to station on site to closely supervise and monitor the works		\checkmark		
Part C C	onstruction Noise Impact	Not Observed	Yes	No	Remark
S7.8	Use of quiet PME, movable barriers for Asphalt Paver, Breaker, Excavator and Hand-held breaker and full enclosure for Air Compressor, Bar Bender, Concrete Pump, Generator and Water Pump		V		
S7.9	Only well-maintained plant should be operated on-site and plant should be serviced regularly during the construction program. Silencers or mufflers on construction equipment should be utilized and should be properly maintained during the construction program. Mobile plant, if any, should be sited as far away from NSRs as possible.		V		
	Machines and plant (such as trucks) that may be in intermittent use should be shut down between works periods or should be throttled down to a minimum. Plant known to emit noise strongly in one direction should, wherever possible, be orientated so that the noise is directed away from the nearby NSRs.	V			
	Material stockpiles and other structures should be effectively utilized, wherever practicable, in screening noise from on-site construction activities.	V			
Part D W	/aste / Chemical Management	Not Observed	Yes	No	Remark
S5.2	Prepare a Waste Management Plan, which becomes a part of the Environmental Management Plan, in accordance with the requirements stipulated in ETWB TC(W) No. 19/2005, approved by the Engineer/Supervising Officer of the Project based on current practices on construction sites		V		
	Training of site personnel in site cleanliness, proper waste management and chemical waste handling procedures		\checkmark		
	Provision of sufficient waste disposal points and regular collection for waste. Appropriate measures to minimise windblown litter and dust during transportation of waste by either covering trucks or by transporting wastes in enclosed containers	Ŋ			
	Regular cleaning and maintenance programme for drainage systems, sumps and oil interceptors. Separation of chemical wastes for special handling and appropriate treatment	$\mathbf{\Sigma}$			
S9.5	1)Nomination of an approved person, such as a site manager, to be responsible for good site practices, arrangements for collection and effective disposal to an appropriate facility, of all wastes generated at the site 2)Training of site personnel in proper waste management and chemical waste handling		V		
	 procedures 3)Provision of sufficient waste disposal points and regular collection for disposal 4)Appropriate measures to minimise windblown litter and dust during transportation of waste by either covering trucks or by transporting wastes in enclosed containers 5)A recording system for the amount of wastes generated, recycled and disposed of (including the disposal sites) 				

EIA Ref	Recommended Mitigation Measures	In	npleme	entatio	n
S9.5	 Waste Reduction Measures 1) Sort C&D waste from demolition of the remaining structures to recover recyclable portions such as metals 2) Segregation and storage of different types of waste in different containers, skips or stockpiles to enhance reuse or recycling of materials and their proper disposal 3) Encourage collection of aluminum cans, PET bottles and paper by providing separate labelled bins to enable these wastes to be segregated from other general refuse generated by the work force 4) Any unused chemicals or those with remaining functional capacity should be recycled 5) Proper storage and site practices to minimize the potential for damage or contamination of construction materials 				
S9.5	Construction and Demolition Material Mitigation measures and good site practices should be incorporated into contract document to control potential environmental impact from handling and transportation of C&D material. The mitigation measures include: 1) Where it is unavoidable to have transient stockpiles of C&D material within the Project work site pending collection for disposal, the transient stockpiles should be located away from waterfront or storm drains as far as possible 2) Open stockpiles of construction materials or construction wastes on-site should be covered with tarpaulin or similar fabric 3) Skip hoist for material transport should be totally enclosed by impervious sheeting 4) Every vehicle should be washed to remove any dusty materials from its body and wheels before leaving a construction site 5) The area where vehicle washing takes place and the section of the road between the washing facilities and the exit point should be paved with concrete, bituminous materials or hardcores 6) The load of dusty materials carried by vehicle leaving a construction site should be covered entirely by clean impervious sheeting to ensure dust materials do not leak from the vehicle 7) All dusty materials should be sprayed with water prior to any loading, unloading or transfer eperation so as to maintain the dusty materials wet When delivering inert C&D material to public fill reception facilities, the material should consist				
S9.5	When delivering inert C&D material to public fill reception facilities, the material should consist entirely of inert construction waste and of size less than 250mm or other sizes as agreed with the Secretary of the Public Fill Committee. In order to monitor the disposal of the surplus C&D material at the designed public fill reception facility and to control fly tipping, a trip-ticket system as stipulated in the ETWB TCW No. 31/2004 "Trip Ticket System for Disposal of Construction				
S9.5	Chemical Waste After use, chemical wastes (for example, cleaning fluids, solvents, lubrication oil and fuel) should be handled according to the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes. Spent chemicals should be collected by a licensed collector for disposal at the CWTF or other licensed facility, in accordance with the <i>Waste Disposal (Chemical Waste) (General) Regulation</i>	V			
Part E L	andscape & Visual	Not Observed	Yes	No	Remark
S13.9	CM1 - All existing trees should be carefully protected during construction. CM2 Trees unavoidably affected by the works should be transplanted where practical. Detailed transplanting proposal will be submitted to relevant government departments for approval in accordance with ETWBC 2/2004 and 3/2006. Final locations of transplanted trees should be agreed prior to commencement of the work. CM3 - Control of night-time lighting. CM4 - Erection of decorative screen hoarding.				
Part F A	ir Quality	Not Observed	Yes	No	Remark
S6.8	Stockpiling site(s) should be lined with impermeable sheeting and bunded. Stockpiles should be fully covered by impermeable sheeting to reduce dust emission.		Ŋ		
S6.8	Misting for the dusty material should be carried out before being loaded into the vehicle.	V			
S6.8	Material having the potential to create dust should not be loaded from a level higher than the side and tail boards and should be dampened and covered by a clean tarpaulin.	V			
S6.8	The tarpaulin should be properly secured and should extent at least 300 mm over the edges of the sides and tailboards. The material should also be dampened if necessary before transportation				
S6.8	The vehicles should be restricted to maximum speed of 10 km per hour and confined haulage and delivery vehicle to designated roadways insider the site. On-site unpaved roads should be compacted and kept free of lose materials		\checkmark		
S6.8	Vehicle washing facilities should be provided at every vehicle exit point	V			
S6.8	The area where vehicle washing takes place and the section of the road between the washing facilities and the exit point should be paved with concrete, bituminous materials or hardcores.		$\mathbf{\nabla}$		
S6.8	Every main haul road should be-scaled with concrete and kept clear of dusty materials or sprayed with water so as to maintain the entire road surface wet.		$\mathbf{\nabla}$		

EIA Ref	Recommended Mitigation Measures	Implementation				
S6.8	Every stock of more than 20 bags of cement should be covered entirely by impervious sheeting placed in an area sheltered on the top and the three sides.		V			
S6.8	Every vehicle should be washed to remove any dusty materials from its body and wheels before leaving the construction sites.		V			
S6.5	8 times daily watering of the work site with active dust emitting activities.		V			

Appendix H – Summaries of Environmental Complaint, Warning, Summon and Notification of Successful Prosecution

Reporting Period: August to October 2023

Contract No.	Record of Complaint (Yes/No)	Record of Warning (Yes/No)	Notification of Summons and Successful Prosecutions (Yes/No)
ED/2018/05	No	No	No

Cumulative Statistics on Complaints, Notification of Summons and Successful Prosecutions upto reporting period

Contract No.	Record of Complaint	Record of Warning	Notification of Summons and Successful Prosecutions
ED/2018/05	1	0	0