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Report No.: 0064/18/ED/0674A

QUARTERLY EM&A REPORT

March 2022 – May 2022

Client	:	Civil Engineering and Development Department, HKSAR
Contract No.	:	NDO 03/2018
Contract Name):	Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)
Report No.	:	0064/18/ED/0674A

- Prepared by :
- Toby Wan

Reviewed by :

Calvin Leung

Carvin Loang

Certified by :

lorn 14

Calvin Leung J Environmental Team Leader Fugro Technical Services Limited



Acuity Sustainability Consulting Limited – Nature & Technologies (HK) Limited Joint Venture



Our ref: PL-202208004

Unit 2320, Level 23, Tower I, Metroplaza, 223 Hing Fong Road, Kwai Fong, N.T., Hong Kong.

Attention: Mr. Joseph YAN

2 August 2022

Dear Joseph,

NE/2017/05 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section) Quarterly EM&A Report for March to May 2022

I refer to the email of the ET regarding the captioned Quarterly EM&A Report with report No. 0064/18/ED/0674A, we have no adverse comment on it and verify this quarterly report according to section 1.9 of the Environmental Permit with Permit No. EP- 463/2013/B

Yours faithfully,

Li Wai Ming Kevin Independent Environmental Checker

cc. CRE – Mr. YU Albert (by email only: albert.yu@aecom.com) ETL – Mr. David Hung (by email only: d.hung@furgo.com) Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun, N.T., Hong Kong. Tel : +852 2450 8233 Fax : +852 2450 6138 E-mail : matlab@fugro.com Website : www.fugro.com



Report No.: 0064/18/ED/0674A

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EXECUTIVE SUMMARY

- i. The Civil Engineering and Development Department HKSAR has appointed Fugro Technical Services Limited (FTS) to undertake the Environmental Team services for the Project and implement the EM&A works.
- ii. This is the 14th Quarterly EM&A Report presents the environmental monitoring and audit works for the period between 1 March 2022 and 31 May 2022. As informed by the Contractor, major activities in the reporting period included:

Date	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
Mar 2022	 Trial Pits Excavation Tree Works (Including Preservation/ Felling/ Pruning/ Transplantatio n) Noise Barrier Foundation Works Piling Construction Works 	 Trial Pits Excavation Tree Works (Including Preservation / Felling/Pruni ng/ Transplantati on) Noise Barrier Foundation Works 	 Tree Works (Including Preservation/Felling/ Pruning/ Transplantation) Road Surface Maintenance Construction / Diversion of Underground Utilities, Including ELS Works and Sheet Piling Foundation Works for Lift Retaining and Lagging Wall Construction Works Construction Works Construction of Cycle Track Subway, Pump Room Parapet Construction Works Piling Construction Works SR5 Pile Cap Construction Works Construction Works Construction Works SR5 Pile Cap Construction Works Construction Works for SR6 Temporary Widening ELS Works and Piling Constructi on at SHA for Widening of SR3 Column Construction Works 	 Road Surface Maintenance NF40 Footbridge Construction works Noise Barrier Foundation Works 	 Road Surface Maintenance Piling Construction Works Noise Barrier Foundation and Erection Works Road Drainage Work s Mini Pile Works
Apr 2022	 Trial Pits Excavation Tree Works 	 Trial Pits Excavation Tree Works 	Tree Works (Including Preservation/Felling/	 Road Surface Maintenance NF40 & NF66 	 Road Surface Maintenance Piling

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	(Including Preservation/ Felling/Prunin g/ Transplantatio n) • Road surface Maintenance • Construction of Noise Barrier Foundation and Stem Wall • Piling Works	 (Including Preservation / Felling/Pruni ng/ Transplantati on) Construction of Noise Barrier Foundation and Stem Wall Piling Works 	Pruning/ Transplantation) Road Surface Maintenance Retaining, Lagging a nd Abutment Wall Construction Works Construction of Cycle Track Subway and Pump Room Demolition of Existing Parapet Erection of Parapet Piling Works, including Pre Bore H Pile and Mini Pile Staircase Construction Works for Lift No.2 and SR5 Foundation Works Construction Works for N263 and N264 Bridge Deck Widening Construction Works for RW5 Extension ELS Works at SHA for Widening of Slip Road 3 Column Construction Works	Footbridge Construction Works Erection of 7m height fencing Piling Works Road, Drainage and Constructio n of Noise Barrier Foundation and Stem Wall	Construction Works Noise Barrier Foundation Works Construction of Slope Works Road and Drainage Works and Construction of Noise Barrier Stem Wall
May 2022	 Trial pits excavation Tree Works (Including preservation/ felling/ pruning/ transplantatio n) Road surface Maintenance Noise Barrier Foundation Works Piling Construction Works 	 Trial pits excavation Tree Works (Including preservation/ felling/ pruning/ transplantati on) Road surface Maintenance Noise Barrier Foundation Works 	 Tree Works (Including preservation/ felling/ pruning/ transplantation) Road surface Maintenance Retaining Wall Construction Works Construction Works Construction of Cycle Track Subway and Pump Room Demolition of Existing Parapet Piling Construction Works, including Pre bore H Pile, Mini Pile Staircase Construction Works for Lift no.2 and SR5 Foundation Works Construction Works for N263 & N264 Bridge Deck 	 Road surface Maintenance NF40 Footbridge Construction Works Noise Barrier Stem Wall, Road and Drainage Works Noise Barrier Foundation and Erection Works 	 Road surface Maintenance NF66 Bridge Construction Works Noise Barrier Stem Wall, Road and Drainage Works Noise Barrier Foundation and Erection Works Slope Works including ELS, Drainage Work s

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Widening
Construction Works
for RW5 Extension
Column Construction
Works
Removal of Existing
Staircase

Breaches of the Action and Limit Levels

- iii. No Action / Limit Level exceedance was recorded for 24-hr and 1-hr TSP at the site area in the reporting quarter.
- iv. Day time construction noise monitoring was carried out in the reporting quarter, no Action / Limit Level exceedance was recorded during the period.
- v. For night time construction noise monitoring, no exceedance cases were recorded between 2300 and 0700 of the next day during the reporting quarter.

Complaint, Notification of Summons and Successful Prosecution

- vi. No complaints were received during the reporting months.
- vii. No notification of summons and successful prosecution were received in the reporting period.



1. INTRODUCTION

1.1 Background

- 1.1.1 Contract No. NE/2017/05 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section) (TPR-ST) (hereafter referred as "the Contract"), is the Works Contract involved the construction of road widening and retrofitting noise barriers on TPR-ST.
- 1.1.2 The Works of road widening on TPR-ST is classified as a designated project (DP) under the Part I of Schedule 2 of the Environmental Impact Assessment Ordinance (EIAO) (Cap. 499). The scale and scope of DP is classified as below:
 - Widening and reconstruction of an approximate 1.2 km long of the existing Tai Po Road (Sha Tin Section) from dual 2-lane to dual 3-lane carriageway; and improvement of the existing Sha Tin Rural Committee Road and its junctions.
- 1.1.3 The Environmental Monitoring and Audit (EM&A) programme under this Contract is governed by the Environmental Permit (EP) (EP No: EP-463/2013/B) and the updated EM&A Manual (Reference No.: 0064/18/ED/0122D). The Works to be executed under this Contract and corresponding EPs include but not be limited to the following main items:
 - (i) Road widening works of TPR-ST:
 - (a) widening of TPR-ST of about 1.1 kilometres between Sha Tin Rural Committee Road (STRCR) and Fo Tan Road from dual two-lane to dual three-lane;
 - (b) modification to the existing diamond interchange at TPR-ST / STRCR (STRCR Interchange);
 - (c) provision of two pedestrian lifts, re-provision of staircase and cycle track ramp at the modified STRCR Interchange;
 - (d) modification of existing cycle track subway no. NS30 near Sha Tin Plaza;
 - (e) modification of the existing footbridge no. NF40 across TPR-ST near Wo Che Street;
 - (f) modification of the existing footbridge no. NF66 near Fung Wo Lane;
 - (g) installation of noise mitigation measures between Citylink Plaza and Mei Wo House of Wo Che Estate;
 - (h) associated drainage works, waterworks, street lighting works and traffic control and surveillance system (TCSS).
 - (ii) Retrofitting of noise barriers along TPR-ST:
 - (a) western section between Citylink Plaza and Scenery Court;
 - (b) eastern section between Mei Wo House of Wo Che Estate and Fo Tan Road; and
 - (c) associated drainage works, waterworks and street lighting works.
 - (iii) Associated street furniture, road marking, traffic signs, directional signs, services and utilities, and
 - (iv) Associated landscaping works.
- 1.1.4 The location and boundary of the site is shown in **Figure 1**.
- 1.1.5 This quarterly EM&A report is required under EP-463/2013/B Condition 3.4. It is to report the results and findings of the EM&A programme required in the updated EM&A Manual.



1.1.6 This is the 14th Quarterly EM&A Report which summarized the impact monitoring results and audit findings for the construction of the road widening and retrofitting noise barriers on Tai Po Road (Sha Tin Section) (TPR-ST) (hereafter referred as "the Project") within the period between 1 March 2022 and 31 May 2022.

1.2 **Project Organization**

- 1.2.1 The project proponent was the Civil Engineering and Development Department, HKSAR (CEDD). AECOM Asia Co. Ltd. (AECOM) was commissioned by CEDD as the Engineer for the Project. Acuity Sustainability Consulting Limited Nature & Technologies (HK) Limited Joint Venture was commissioned as the Independent Environmental Checker (IEC). China railway China Railway First Group Zhen Hua Engineering Joint Venture (CCZJV) was appointed as the main contractor for the construction works under the contract NE/2017/05. Fugro Technical Services Limited (FTS) was appointed as the Environmental Team (ET) by CEDD to implement the EM&A programme for the Project.
- 1.2.2 The organization structure is shown in **Appendix B**. The key personnel contact names and numbers for the Project are summarized in **Table 1.1**.

Party	Position	Name	Telephone
Project Proponent (CEDD)	Senior Engineer	Mr. Joseph Yan	3152 3470
Engineer's Representative (AECOM)	Chief Resident Engineer	Mr. Albert Yu	2276 0618
IEC (Acuity Sustainability Consulting Limited – Nature & Technologies (HK) Limited Joint Venture)	Independent Environmental Checker	Mr. Kevin Li	9779 2247
Main Contractor (CCZJV)	Site Agent	Mr. Anthony Poon	9811 5135
	Environmental Officer	Ms. Kimberly Wong	5222 4603
ET (FTS)	Environmental Team Leader (Until to June 2022)	Mr. David Hung	3565 4371
	Environmental Team Leader (Start from June 2022)	Mr. Calvin Leung	3565 4441

Table 1.1Contact Information of Key Personnel

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1.3 **Construction Programme and Activities**

1.3.1 The construction of the Project commenced on 29 November 2018 and is expected to complete in 2023. The construction programme is shown in Appendix A. A summary of the major construction activities undertaken in the reporting period were:

Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
 Trial Pits Excavation Tree Works (Including Preservation/ Felling/ Pruning/ Transplantation) Noise Barrier Foundation Works Piling Construction Works 	 Trial Pits Excavation Tree Works (Including Preservation/ Felling/Pruning/ Transplantation) Noise Barrier Foundation Works 	 Tree Works (Including Preservation/Felling/ Pruning/ Transplantation) Road Surface Maintenance Construction / Diversion of Underground Utilities, Including ELS Works and Sheet Piling Foundation Works for Lift Retaining and Lagging Wall Construction Works Construction of Cycle Track Subway, Pump Room Parapet Construction Works SR5 Pile Cap Construction Works Construction Works SR5 Pile Cap Construction Works Construction Works Construction Works Construction Works for N263 and N264 Bridge Deck Widening Construction Works for SR6 Temporary Widening ELS Works and Piling Construction n at SHA for Widening of SR3 Column Construction Works 	 Road Surface Maintenance NF40 Footbridge Construction works Noise Barrier Foundation Works 	 Road Surface Maintenance Piling Construction Works Noise Barrier Foundation and Erection Works Road Drainage Works Mini Pile Works
 Trial Pits Excavation Tree Works (Including Preservation/ Felling/Pruning/ Transplantation) Road surface Maintenance Construction of Noise Barrier 	 Trial Pits Excavation Tree Works (Including Preservation/ Felling/Pruning/ Transplantation) Construction of Noise Barrier Foundation and Stem Wall 	 Tree Works (Including Preservation/Felling/ Pruning/ Transplantation) Road Surface Maintenance Retaining, Lagging an d Abutment Wall Construction Works Construction of Cycle Track Subway and 	 Road Surface Maintenance NF40 & NF66 Footbridge Construction Works Erection of 7m height fencing 	 Road Surface Maintenance Piling Construction Works Noise Barrier Foundation Works Construction of Slope Works Road and
	 Trial Pits Excavation Tree Works (Including Preservation/ Felling/ Pruning/ Transplantation) Noise Barrier Foundation Works Piling Construction Works Piling Construction Works 	 Trial Pits Excavation Tree Works (Including Preservation/ Felling/ Pruning/ Transplantation) Noise Barrier Foundation Works Piling Construction Works Piling Construction Works Trial Pits Excavation Tree Works (Including Preservation/ Felling/Pruning/ Transplantation) Construction of Noise Barrier Foundation and 	 Trial Pits Excavation Tree Works (Including Preservation/ Felling/ Pruning/ Noise Barrier Foundation Works Piling Construction Poise Barrier Foundation Works Piling Construction Noise Barrier Foundation Works Piling Construction Noise Barrier Foundation Works Piling Construction Piling Construction Trial Pits Excavation Tree Works (Including Preservation/ Felling/Pruning/ Transplantation) Construction Vorks Construction Vorks	 Trial Pits Excavation Trial Pits Excavation Tree Works (Including Preservation/ Felling/ Pruning/ Transplantation) Tree Works (Including Preservation/ Felling/ Pruning/ Transplantation) Noise Barrier Foundation Works Noise Barrier Foundation Works Noise Barrier Foundation Works Noise Barrier Foundation Works Piling Construction Works Star Piling Construction Works Star Piling Construction Works Star Piling Construction Works Star Piling Construction Works Star Piling Construction Works Star Piling Construction Works Column Construction Works Column Construction Works Column Construction Works Column Construction Works Construction Works Column Construction Works Construction Works Construction Works Construction Works Construction Works Construction Works Construction Works Construction Works Construction Works Construction Works Transplantation) Read Surface Maintenance NF40 NF40

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Foundation and Stem Wall • Piling Works	Piling Works	 Pump Room Demolition of Existing Parapet Erection of Parapet Piling Works, including Pre Bore H Pile and Mini Pile Staircase Construction Works for Lift No.2 and SR5 Foundation Works Construction Works for N263 and N264 Bridge Deck Widening Construction Works for RW5 Extension ELS Works at SHA for Widening of Slip Road 3 Column Construction Works 	Piling Works Road, Drainage and Constru ction of Noise Barrier Foundation and Stem Wall	Drainage Works and Construction of Noise Barrier Stem Wall
 Trial pits excavation Tree Works (Including preservation/ felling/ pruning/ transplantation) Road surface Maintenance Noise Barrier Foundation Works Piling Construction Works 	 Trial pits excavation Tree Works (Including preservation/ felling/ pruning/ transplantation) Road surface Maintenance Noise Barrier Foundation Works 	 Tree Works (Including preservation/ felling/ pruning/ transplantation) Road surface Maintenance Retaining Wall Construction Works Construction of Cycle Track Subway and Pump Room Demolition of Existing Parapet Piling Construction Works, including Pre bore H Pile, Mini Pile Staircase Construction Works for Lift no.2 and SR5 Foundation Works Construction Works for N263 & N264 Bridge Deck Widening Construction Works for RW5 Extension Column Construction Works Removal of Existing Staircase 	 Road surface Maintenance NF40 Footbridge Construction Works Noise Barrier Stem Wall, Road and Drainage Works Noise Barrier Foundation a nd Erection Works 	 Road surface Maintenance NF66 Bridge Construction Works Noise Barrier Stem Wall, Road and Drainage Works Noise Barrier Foundation and Erection Works Slope Works including ELS, Drainage Works

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Status of Environmental Licences, Notifications and Permits 1.4

1.4.1 A summary of the relevant environmental licenses, permits and/or notifications on environmental protection for this Contract is presented in Table 1.2.

Environmental License / Permit / Notification	Reference Number	Valid From	Valid Till
Environmental Permit for whole project	EP-463/2013/B	20/12/2016	Nil
Receipt of the notification of construction dust production	Form NA	27/07/2018	Nil
Construction Waste Disposal Account	7031619	17/08/2018	Nil
Chemical Waste Producer Registration	5318-758-C4314-01	06/11/2018	Nil
Effluent Discharge License (Zone 1 – Zone 5)	WT00032446-2018	09/11/2018	30/11/2023
Effluent Discharge License (Shui Chong Street)	WT00033829-2019	25/06/2019	30/06/2024
Construction Noise Permit for the Operation of Water Pump (Zone $1 - 5$)	GW-RN0714-21	01/10/2021	31/03/2022
Construction Noise Permit for Road Closure, Road Maintenance (Zone $1 - 3$)	GW-RN0793-21	18/11/2021	08/03/2022
Construction Noise Permit for Road Closure, General Night Works (Zone $1 - 5$)	GW-RN0916-21	27/12/2021	28/03/2022
Construction Noise Permit for Road Closure, General Night Works (Zone $1 - 5$)	GW-RN0185-22	29/03/2022	28/06/2022
Construction Noise Permit for the Operation of Water Pump (Zone $1 - 5$)	GW-RN0241-22	01/04/2022	30/09/2022

Table 1.2 **Relevant Environmental Licenses, Permits and/or Notifications**



2. SUMMARY OF EM&A REQUIREMENTS AND MONITORING RESULTS

2.1 Monitoring Requirement

2.1.1 In accordance with the updated EM&A Manuals, 24-hour & 1-hour Total Suspended Particulates (TSP) level and Leq (30min) at the designated monitoring stations is required. Impact 24-hour and 1-hour TSP monitoring should be carried out at least once every 6 days. Leq (30min) monitoring is conducted for at least once a week during the construction phase between 0700 and 1900 on normal weekdays. The Action and Limit Levels of the air quality monitoring and noise monitoring are given in **Appendix C**.

2.2 Monitoring Locations

2.2.1 The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works. The most updated locations are summarized in **Table 2.1** and shown in **Figure 2a**.

Reporting Period	Monitoring Station	Location	Land uses
	AMS5	Tin Liu	Residential Village
Mar 2022	AMS7A	Sheung Wo Che	Residential Village
Wai 2022	AMS14	Ha Wo Che	Residential Village
	AMS15	Wo Che Estate	Residential Village
	AMS5	Tin Liu	Residential Village
Apr 2022	AMS7A	Sheung Wo Che	Residential Village
Api 2022	AMS14	Ha Wo Che	Residential Village
	AMS15	Wo Che Estate	Residential Village
	AMS4A	Wai Wah Centre (Site Boundary)	Residential
May 2022	AMS7A	Sheung Wo Che	Residential Village
May 2022	AMS12	Fung Wo Estate	Residential
	AMS17	Wo Che Estate	Residential

 Table 2.1
 Location of Air Quality Monitoring

2.2.2 According to the updated EM&A Manual, 25 noise monitoring locations were included during the noise monitoring. The most updated locations are summarized in **Table 2.2** and shown in **Figure 2b**.

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Monitoring Station	Location	Land Uses	Type of Measurement			
NMS1	Scenery Court	Residential	Façade			
NMS2	Villa Le Parc	Residential	Façade			
NMS3	Hilton Plaza	Residential	Façade			
NMS4	Tin Liu	Residential Village	Façade			
NMS5A	Wai Wah Centre (Site Boundary)	Residential	Façade			
NMS6A	Wai Wah Centre (Site Boundary)	Residential	Façade			
NMS7	Tin Liu	Residential Village	Façade			
NMS8	Shatin Plaza	Residential	Façade			
NMS9	Lek Yuen Estate	Residential	Façade			
NMS10A	Shatin Tsung Tsin School	School	Façade			
NMS11	Sheung Wo Che	Residential Village	Façade			
NMS12	SKH Holy Spirit Primary School	School	Façade			
NMS13	Lek Yuen Estate	Residential	Façade			
NMS14	Sheung Wo Che	Residential Village	Façade			
NMS15	Ha Wo Che	Residential Village	Façade			
NMS16	Ha Wo Che	Residential Village	Façade			
NMS17	Shatin Pui Ying College	School	Façade			
NMS18	Ha Wo Che	Residential Village	Façade			
NMS19	Wo Che Estate	Residential	Façade			
NMS20	Wo Che Estate	Residential	Façade			
NMS23	Pai Tau	Residential Village	Façade			
NMS24	Shatin Plaza	Residential	Façade			
NMS25A	Sheung Wo Che	Residential Village	Façade			
NMS26	Wo Che Estate	Residential	Façade			
NMS27	Jockey Club Ti-I College	School	Façade			

Table 2.2 Location of Noise Monitoring Station

2.3 Results and Observations

2.3.1 No Action and Limit Level exceedance for 24-hr & 1-hr TSP was recorded in the reporting period at all monitoring stations. The monitoring data of 24-hr and 1-hr TSP are summarized in **Table 2.3 and 2.4.** Graphical presentation of the monitoring data in the reporting period is presented in **Appendix D**.

Monitoring	24-hr TSP (µg/m³) in Repor	ting Period	Average	Action Level	Limit Level
Station	Mar 2022	Apr 2022	May 2022	(µg/m³)	$(\mu g/m^3)$	(µg/ m ³)
AMS 4A	-	-	38 – 48	43	200	
AMS 5	38 – 53	37 – 47	-	44	156	
AMS 7A	39 – 50	37 – 50	40 – 54	45	171	
AMS 12	-	-	41 – 57	47	168	260
AMS 14	39 – 48	40 – 46	-	44	174	
AMS 15	39 – 52	38 – 47	-	44	172	
AMS 17	-	-	41 - 52	46	171	

Table 2.3Summary of 24-hr TSP Monitoring Results



			ning Results			
Monitoring	1-hr TSP (µg/m³) in Report	ing Period	Average	Action Level	Limit Level
Station	Mar 2022	Apr 2022	May 2022	(µg/m³)	$(\mu g/m^3)$	(µg/ m ³)
AMS 4A	-	-	38 – 59	49	348	
AMS 5	42 – 67	41 – 59	-	49	340	
AMS 7A	45 – 57	40 – 57	42 – 64	50	344	
AMS 12	-	-	43 – 66	52	296	500
AMS 14	43 – 54	43 – 55	-	49	350	
AMS 15	41 – 60	43 – 54	-	49	350	
AMS 17	-	-	42 – 64	51	338	

Table 2.4 Summary of 1-hr TSP Monitoring Results

- 2.3.2 During the reporting period, major dust sources including trial pits excavation, road surface maintenance, demolition of existing parapet, mini piling, noise barrier foundation, pre drill works for retaining wall and ELS works were observed in the site.
- 2.3.3 No Action / Limit Level exceedance for day time construction noise monitoring was recorded in the reporting period at all monitoring stations. The results are summarized in Table 2.5. Graphical presentation of the monitoring data in the reporting period is presented in Appendix D.

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Table 2.5	Summary of Day Tin	ne Noise Impact Moni	toring Results	
Monitoring		Leq (30min) Range ,dB(A) in Reporting Period		Leq (30min) Limit
Station	Mar 2022	Apr 2022	May 2022	Level, dB(A)
NMS1	63.0 - 68.5	62.4 - 65.8	59.8 - 67.3	75
NMS2	52.4 - 56.4	52.5 - 53.7	51.8 – 69.4	75
NMS3	65.7 – 69.2	67.0 - 68.2	65.5 – 70.8	75
NMS4	62.8 - 68.7	63.5 - 65.5	61.8 – 71.3	75
NMS5A	67.9 – 73.2	68.1 – 70.3	67.0 – 72.4	75
NMS6A	67.6 – 73.6	67.3 – 72.8	66.0 - 73.9	75
NMS7	62.7 - 67.4	63.4 - 64.6	63.8 – 70.8	75
NMS8	63.9 - 65.4	62.6 - 72.3	64.2 - 67.9	75
NMS9	63.9 - 66.0	60.7 - 68.4	65.4 - 68.6	75
NMS10A	62.6 - 64.4	59.2 - 69.2	59.6 – 67.1	65 & 70 ^{[2][3]}
NMS11	57.1 – 62.4	54.2 - 64.8	56.3 - 66.0	75
NMS12	62.1 – 63.8	58.4 - 63.8	60.6 - 64.4	65 & 70 ^{[2][4]}
NMS13	59.7 - 64.2	59.6 - 65.9	59.3 – 63.6	75
NMS14	56.8 - 62.9	57.3 - 67.2	60.9 - 67.0	75
NMS15	55.3 - 64.7	57.4 - 62.9	58.1 – 70.9	75
NMS16	57.1 – 63.7	58.9 - 62.0	57.9 – 68.7	75
NMS17	58.3 - 64.6	56.9 - 63.7	60.6 - 63.6	65 & 70 ^{[2][5]}
NMS18	57.1 – 63.6	57.7 – 63.8	58.4 - 67.0	75
NMS19	55.6 - 67.1	57.4 - 63.4	61.8 - 64.8	75
NMS20	58.4 - 67.7	58.8 - 65.1	59.3 - 63.6	75
NMS23	62.4 - 66.7	62.6 - 64.9	63.4 - 68.0	75
NMS24	63.2 - 68.9	61.2 – 68.2	62.7 – 68.2	75
NMS25A	61.1 – 70.4	65.4 - 69.8	63.7 – 66.7	75
NMS26	69.6 - 72.3	63.8 - 70.0	68.0 - 71.4	75
NMS27	59.6 - 64.3	61.9 – 65.2	60.8 - 68.5	65 & 70 ^{[2][6]}

Note: Leq (30min) was measured at day-time (0700-1900) on normal weekdays. 1.

70 dB (A) for schools and 65 dB (A) for schools during examination period. School calendar of 2. NMS 10Á, NMS12, NMS 17 and NMS 27 are provided in the monthly report for reference.

3. The limit level was 65 dB (A) for Shatin Tsung Tsin School (NMS 10) during 31 May 2022.

4. The limit level was 65 dB (A) for SKH Holy Spirit Primary School (NMS 12) during 22 - 25 March 2022.

5. The limit level was 65 dB (A) for Shatin Pui Ying College (NMS 17) during 28 - 31 March 2022, 1, 6 and 7 April 2022.

The limit level was 65 dB (A) for Jockey Club TI-I College (NMS 27) during 6, 7 April 2022 and 6. 30 May 2022.

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2.3.4 According to the Monthly EM&A reports, no exceedance case was recorded between 2300 and 0700 of the next day during the reporting month. The results are summarized in **Table 2.6.**

Monitoring	Leq Range	Baseline Leq Limit			
Station	Mar 2022	Apr 2022	May 2022	Level, dB(A)	Level, dB(A)
NMS 1	56.2 - 58.2	56.9 - 58.9	57.3 - 60.0	61.4	55
NMS 2	48.9 – 53.3	49.3 - 52.4	50.4 - 53.5	49.7	55
NMS 3	60.3 - 64.0	61.3 – 64.1	58.9 - 64.5	70.9	55
NMS 4	54.8 - 60.8	52.8 - 62.3	53.7 – 61.8	62.6	55
NMS 5A	64.4 - 67.2	64.7 - 66.5	64.1 – 67.8	67.9	55
NMS 6A	65.0 – 71.0	65.5 – 71.4	66.0 - 71.2	71.5	55
NMS 7	54.0 – 58.1	50.7 – 58.1 ^[2]	53.1 – 58.7 ^[2]	59.0	55
NMS 8	60.3 - 64.0	56.7 - 63.3	60.5 - 63.4	64.4	55
NMS 9	52.2 – 53.9 ^[2]	51.9 – 52.6 ^[2]	52.0 – 55.0 ^[2]	53.5	55
NMS 11	49.3 - 53.8 ^[2]	50.9 – 54.8 ^[2]	52.3 – 54.8 ^[2]	53.2	55
NMS 13	38.6 - 53.8 ^[2]	50.3 - 57.1	49.0 - 56.9[2]	57.3	55
NMS 14	50.1 – 54.5 ^[2]	52.3 – 54.8 ^[2]	49.9 - 54.7[2]	54.1	55
NMS 15	52.5 – 57.3 ^[2]	54.3 - 58.6	51.2 - 56.6	58.8	55
NMS 16	54.9 - 60.0	49.9 - 60.0 ^[2]	53.7 - 60.9	60.1	55
NMS 18	53.9 – 59.9	52.8 - 59.3	52.0 - 60.4	63.2	55
NMS 19	54.1 – 58.9	55.9 - 60.8	45.4 – 59.1 ^[2]	61.7	55
NMS 20	48.9 – 55.1	52.7 – 55.2	50.5 – 55.2	57.7	55
NMS 23	49.8 - 59.0 ^[2]	49.7 – 56.2 ^[2]	46.6 - 59.9 ^[2]	59.9	55
NMS 24	43.0 - 57.0 ^[2]	51.1 – 56.4 ^[2]	51.6 – 57.9 ^[2]	58.0	55
NMS 25A	52.0 – 57.2	54.3 – 57.4	52.9 – 58.5	59.7	55
NMS 26	51.3 - 60.8 ^[2]	49.7 - 57.8[2]	51.0 - 61.0 ^[2]	61.2	55

Note: 1. Leq (15min) was measured at night-time (2300-0700).

2.

When the Average Measured Noise Level is greater than Limit Level and baseline level,

Average Construction Noise Level (CNL) will be applied, where

Calculated CNL =
$$10 \times \log \left[\left(10^{\frac{\text{Measured noise level, Leq}}{10}} \right) - \left(10^{\frac{\text{Baseline noise level}}{10}} \right) \right]$$

- 2.3.5 During the reporting period, other factors such as road traffic along Tai Po Road may affect the monitoring results. Major noise sources including road traffic along Tai Po Road was observed which may affect the monitoring results.
- 2.3.6 According to the onsite observation, no raining was observed and no wind speed over 5 m/s was measured during the noise monitoring.



3. LANDSCAPE AND VISUAL

3.1 Results and Observations

- 3.1.1 Site audits were carried out to monitor and audit the implementation of landscape and visual mitigation measures.
- 3.1.2 No non-compliance was recorded in the weekly Site audits in the reporting period.
- 3.1.3 Observations and recommendations during site audits are summarized in **Table 5.1**.

4. WASTE MANAGEMENT

4.1 Results and Observations

- 4.1.1 C&D materials and wastes sorting were carried out on site. Receptacles were available for C&D wastes and general refuse collection.
- 4.1.2 The amount of wastes generated by the site activities in the reporting period is shown in **Appendix E**.
- 4.1.3 The Contractor was advised to properly maintain on site C&D materials and wastes collection, sorting and recording system and maximize reuse / recycle of C&D materials and wastes. The Contractor was reminded to properly maintain the site tidiness and dispose of the wastes accumulated on site regularly and properly.
- 4.1.4 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.
- 4.1.5 The Contractor was reminded to prevent dust nuisance generated from the construction activities by frequent water spraying and the stockpile of construction materials should be covered to have dust suppression. The Contractor was reminded that no debris or silt should be deposited on the adjacent land and outside the site boundary.
- 4.1.6 The Contractor was reminded to provide sufficient wastewater treatment facilities for handling the muddy water being generated from construction activities. The discharge of wastewater from the site should meet the requirement stated in the Water Discharge License. The Contractor was reminded to review the efficiency and provided maintenance of the wastewater treatment facilities regularly.
- 4.1.7 Observations and recommendations during site audits are summarized in **Table 5.1**.



5. SITE INSPECTION

5.1 Site Inspection

- 5.1.1 Site inspections were carried out weekly to monitor the implementation of proper environmental pollution control and mitigation measures for the Project. A summary of the mitigation measures implementation schedule is provided in **Appendix G**.
- 5.1.2 In the reporting quarter, total 14 weekly site inspections were carried out. 3 of them were the joint inspections with the IEC, ER, the Contractor and the ET.
- 5.1.3 All the follow-up actions requested by Contractor's ET and IEC during the site inspections were completed as reported by the Contractor. No outstanding issues were reported during the reporting period.
- 5.1.4 Details of observations recorded during the site inspections are presented in **Table 5.1**.

Parameter	Date	Observations and Reminders	Follow-up Action Taken
	10 March 2022	Reminder: To provide mitigation measure on dust suppression, e.g. regular water spraying. (Zone 3, RW7)	-
	21 March 2022	Observation: NRMM label should be provided for the pilling machine. (Zone 3, NB, near lift no.1)	NRMM label have been affixed (Zone 3)
Air Quality	21 March 2022	Reminder: The water spray frequency should be enhanced due to the large area of unpaved road and exposed soil. (Zone 3, SB, RW1)	-
	7 April 2022	Observation: NRMM label should be placed on the excavator. (Zone 4, SB)	NRMM label have been affixed (Zone 4).
	7 April 2022	Reminder: Water spray of the unpaved surface should be provided to minimize dust impact. (Zone 4, SB)	-
	25 April 2022	Observation: NRMM labels should be provided. (Zone 3, NB, near lift No.1 & Zone 5, NB, Slope 133)	NRMM label have been displayed properly (Zone 3 and 5).
	17 March 2022	Observation: The door of the air compressor should be kept closed during operation. It is to reduce the noise being generated. (Zone 3, SB, S5E2)	Panel has been closed (Zone 3).
Noise	21 March 2022	Observation: Noise barrier should be provided for the pilling machine. (Zone 3, NB, near lift no.1)	Screen has been provided during pilling operation (Zone 3).
	14 April 2022	Reminder: Noise barrier should be provided for the breaker	-

Table 5.1 Observations and Recommendations of Site Audit

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Parameter	Date	Observations and Reminders	Follow-up Action Taken
		(noise emission part) for reducing noise impact. (Zone 3, SB, near site entrance)	
	3 March 2022	Reminder: The contractor was reminded to clean up sediment in the u channel to prevent overflow. (Zone 3, SB)	-
	17 March 2022	Observation: Sandbags bunding should be provided along the water barrier to prevent muddy water outflow to the highway during rainy days. (Zone 4, SB, S6E1)	Prevention measure (sand bags) has been provided (Zone 4).
	21 March 2022	Observation: Muddy water leakage to the highway was found and should be cleaned immediately. Sandbags with tarpaulin should be provided along with the water barriers. (Zone 2, SB)	Leakage of silty water has been cleaned and prevention measure has been provided (Zone 2).
Water Quality	31 March 2022	Follow-up: Muddy water discharge or being pumped was confirmed to be stopped. The drainage pipe should be disconnected from the foul water drainage system. (Zone 5, NB)	-
	7 April 2022	Observation: No wastewater discharge was observed during the site inspection. However, the drainage pipes and water pumps should be disconnected from the foul water drainage system. (Zone 5, NB)	Pipes have been taken out and disconnected (Zone 5).
	5 May 2022	Observations: Water getting outside from the construction site should be cleared as soon as possible, the contractor is reminded to provide sandbag and tarpaulin along the water barriers. (Zone 3, SB, RW1)	Leaked water has been cleared. (Zone 3)
	19 May 2022	Observation: Sandbags should be provided around the gullies. (Zone 4, NB, near NF66)	Prevention measure has been provided for gullies. (Zone 4)
	19 May 2022	Observation: More sandbags should be provided along the water barrier to prevent muddy water from getting outside the construction site. (Zone 5, NB, Portion E)	Prevention measure has been enhanced along water barriers. (Zone 5)
Chemical and Waste Management	3 March 2022	Observation: Stagnant water should be cleaned regularly to prevent chemical leakage due to overflow. (Zone 3, NB)	Stagnant water has been removed from drip tray (Zone 3).

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Parameter	Date	Observations and Reminders	Follow-up Action Taken			
	31 March 2022	Observation: General refuse and lunch box should be cleaned to minimize the odour, pest and litter impact. (Zone 3, NB)	Waste has been cleaned (Zone 3).			
	19 April 2022	Observation: Rubbish and empty bottles should be cleaned for maintaining site cleanliness. (Zone 2, SB)	General waste have been cleaned (Zone 2).			
	25 April 2022	Observation: General refuse should be cleared and collected. (Zone 5, NB, Slope 133)	General waste have been cleaned (Zone 5).			
	12 May 2022	Reminder: The contractor is reminded the drip tray should be cleared to prevent chemical leakage. (Zone 3, NB, Lt1)	N.A			
	19 May 2022	Observation: The contractor is reminded to provide drip tray. (Zone 3, SB)	Drip tray has been provided. (Zone 3)			
	23 May 2022	Observation: Stagnant water in the drip tray should be cleared to prevent chemical overflow. (Zone 3, SB)	Stagnant water in drip tray has been cleared. (Zone 3)			
	23 May 2022	Observation: Chemical should be removed or placed on the drip tray. (Zone 2, SB)	Chemical drum have been removed. (Zone 2)			
	23 May 2022	Reminder: General refuse should be removed regularly. (Zone 3, SB)	N.A			
Land Contamination	3 March 2022	Observation: Oil Stain should be cleaned to prevent soil contamination. (Zone 3, SB)	Oil stain has been removed (Zone 3).			
Landscape and Visual Impact	I	No specific observation was identified in the reportin	ng month.			
General Condition	I	No specific observation was identified in the reporting month.				
Permit / Licenses	5 May 2022	Observation : EP should be provided at the site entrance. (Zone 2, SB + Zone 1, SB)	EP have been displayed. (Zone 1 & Zone 2)			



6. ENVIRONMENTAL COMPLAINT AND NON-COMPLIANCE

6.1 Environmental Exceedance

- 6.1.1 No project-related Action and Limit Level exceedance for 24-hr & 1-hr TSP and day time noise was recorded in the reporting period at all monitoring stations.
- 6.1.2 For night time construction noise monitoring, no exceedance case was recorded between 2300 and 0700 of the next day during the reporting quarter. Number of exceedance in the reporting period was summarized in **Table 6.1** and **6.2**.

		unnary O					cporting r	chica		
Manitari		Number of exceedance in the reporting period								
Monitoring Station			24-hour	ГSP	1-hour TSP					
Statio	[]	Mar 2022	Apr 2022	May 2022	Total	Mar 2022	Apr 2022	May 2022	Total	
AMS 4A	AL	-	-	0	0	-	-	0	0	
AIVIS 4A	LL	-	-	0	0	-	-	0	0	
AMS 5	AL	0	0	-	0	0	0	-	0	
AIVIS 5	LL	0	0	-	0	0	0	-	0	
AMS 7A	AL	0	0	0	0	0	0	0	0	
AIVIS / A	LL	0	0	0	0	0	0	0	0	
AMS 12	AL	-	-	0	0	-	-	0	0	
AIVIS 12	LL	-	-	0	0	-	-	0	0	
AMS 14	AL	0	0	-	0	0	0	-	0	
AIVIS 14	LL	0	0	-	0	0	0	-	0	
AMS 15	AL	0	0	-	0	0	0	-	0	
AIVIS 15	LL	0	0	-	0	0	0	-	0	
AMS 17	AL	-	-	0	0	-	-	0	0	
	LL	-	-	0	0	-	-	0	0	
Total	AL	0	0	0	0	0	0	0	0	
TOTAL	LL	0	0	0	0	0	0	0	0	

Table 6.1 Summary of Exceedance of Dust Monitoring in Reporting Period

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Table 6.2 Summary of Exceedance of Daytime Noise Monitoring in Reporting Period

Manitar	Number of exceedance in the reporting period					
Monitor Statio			Leq (30min) dB(A)		Total	
Statio	•	Mar 2022	Apr 2022	May 2022	Total	
	AL	0	0	0	0	
NMS 1	LL	0	0	0	0	
NMS 2	AL	0	0	0	0	
INIVIS Z	LL	0	0	0	0	
NMS 3	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 4	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 5A	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 6A	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 7	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 8	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 9	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 10A	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 11	AL LL	0	0	0	0	
		0	0	0	0	
NMS 12	AL	0	0	0	0	
	LL AL	0	0	0	0	
NMS 13		0				
	AL	0	0	0	0	
NMS 14		0	0	0	0	
	AL	0	0	0	0	
NMS 15	LL	0	0	0	0	
	AL	0	0	0	0	
NMS 16	LL	0	0	0	0	
	AL	0	0	0	0	
NMS 17	LL	0	0	0	0	
	AL	0	0	0	0	
NMS 18	LL	0	0	0	0	
	AL	0	0	0	0	
NMS 19	LL	0	0	0	0	
NMS 20	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 23	AL	0	0	0	0	
141010 20	LL	0	0	0	0	
NMS 24	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 25A	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 26	AL	0	0	0	0	
	LL	0	0	0	0	
NMS 27	AL	0	0	0	0	
	LL	0	0	0	0	
Total	AL	0	0	0	0	
	LL	0	0	0	0	



	riod Nun	nber of exceedance in the	e reporting period		
Monitoring	Leq (15min) dB(A)				
Station ¹	Mar 2022	Apr 2022	May 2022	Total	
NMS 1	0	0	0	0	
NMS 2	0	0	0	0	
NMS 3	0	0	0	0	
NMS 4	0	0	0	0	
NMS 5A	0	0	0	0	
NMS 6A	0	0	0	0	
NMS 7	0	0	0	0	
NMS 8	0	0	0	0	
NMS 9	0	0	0	0	
NMS 11	0	0	0	0	
NMS 13	0	0	0	0	
NMS 14	0	0	0	0	
NMS 15	0	0	0	0	
NMS 16	0	0	0	0	
NMS 18	0	0	0	0	
NMS 19	0	0	0	0	
NMS 20	0	0	0	0	
NMS 23	0	0	0	0	
NMS 24	0	0	0	0	
NMS 25A	0	0	0	0	
NMS 26	0	0	0	0	
Total	0	0	0	0	

Table 6.3 Summary of Exceedance of Night-time Noise Monitoring in Reporting Period

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6.2 Complaints, Notification of Summons and Prosecution

- 6.2.1 No complaints were received in the reporting period.
- 6.2.2 No notification of summons or prosecution was received in the reporting period.
- 6.2.3 Cumulative complaint log, summaries of complaints, notification of summons and successful prosecutions are presented in **Appendix F**.



7. IMPLEMENTATION STATUS OF ENVIRONMENTAL MITIGATION MEASURES

7.1 Implementation Status

7.1.1 The Contractor has implemented environmental mitigation measures and requirements as stated in the EIA Reports, the EP and the EM&A Manuals. The implementation status of the mitigation measures during the reporting period is summarized in **Appendix G**.



8. CONCLUSIONS

- 8.1.1 No Action and Limit Level exceedance for 24-hr & 1-hr TSP was recorded in the reporting period at all monitoring stations.
- 8.1.2 Day time construction noise monitoring was carried out in the reporting quarter, no Action / Limit Level exceedance was recorded during the period.
- 8.1.3 For night time construction noise monitoring, no exceedance case was recorded between 2300 and 0700 of the next day during the reporting month.
- 8.1.4 No complaints were received in the reporting period.
- 8.1.5 Total 13 weekly environmental site inspections were carried out in the reporting period. Recommendations on mitigation measures on air quality, construction noise, water quality, chemical and waste management, land contamination, permit / licenses were given to the Contractor for remediating the deficiencies identified during the site inspections.
- 8.1.6 Referring to the Contractor's information, no notification of summons and successful prosecution was received in the reporting period.

Comment and Recommendations

- 8.1.7 The recommended environmental mitigation measures, as proposed in the EIA reports and EM&A Manuals shall be effectively implemented to minimize the potential environmental impacts from the Project. The EM&A programme would effectively monitor the environmental impacts generated from the construction activities and ensure the proper implementation of mitigation measures.
- 8.1.8 According to the environmental audit performed in the reporting period, the following recommendations were made:

Air Quality Impact

- To provide mitigation measure on dust suppression, e.g. regular water spraying. (Zone 3, RW7)
- NRMM label should be provided for the pilling machine. (Zone 3, NB, near lift no.1)
- The water spray frequency should be enhanced due to the large area of unpaved road and exposed soil. (Zone 3, SB, RW1)
- NRMM label should be placed on the excavator. (Zone 4, SB)
- Water spray of the unpaved surface should be provided to minimize dust impact. (Zone 4, SB)
- NRMM labels should be provided. (Zone 3, NB, near lift No.1 & Zone 5, NB, Slope 133)

Construction Noise Impact

- The door of the air compressor should be kept closed during operation. It is to reduce the noise being generated. (Zone 3, SB, S5E2)
- Noise barrier should be provided for the pilling machine. (Zone 3, NB, near lift no.1)
- Noise barrier should be provided for the breaker (noise emission part) for reducing noise impact. (Zone 3, SB, near site entrance)

Water Quality Impact

- The contractor was reminded to clean up sediment in the u channel to prevent overflow. (Zone 3, SB)
- Sandbags bunding should be provided along the water barrier to prevent muddy water outflow to the highway during rainy days. (Zone 4, SB, S6E1)

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- Muddy water leakage to the highway was found and should be cleaned immediately. Sandbags with tarpaulin should be provided along with the water barriers. (Zone 2, SB)
- Muddy water discharge or being pumped was confirmed to be stopped. The drainage pipe should be disconnected from the foul water drainage system. (Zone 5, NB)
- No wastewater discharge was observed during the site inspection. However, the drainage pipes and water pumps should be disconnected from the foul water drainage system. (Zone 5, NB)
- Water getting outside from the construction site should be cleared as soon as possible, the contractor is reminded to provide sandbag and tarpaulin along the water barriers. (Zone 3, SB, RW1)
- Sandbags should be provided around the gullies. (Zone 4, NB, near NF66)
- More sandbags should be provided along the water barrier to prevent muddy water from getting outside the construction site. (Zone 5, NB, Portion E)

Chemical and Waste Management

- Stagnant water should be cleaned regularly to prevent chemical leakage due to overflow. (Zone 3, NB)
- General refuse and lunch box should be cleaned to minimize the odour, pest and litter impact. (Zone 3, NB)
- Rubbish and empty bottles should be cleaned for maintaining site cleanliness. (Zone 2, SB)
- General refuse should be cleared and collected. (Zone 5, NB, Slope 133)
- The contractor is reminded the drip tray should be cleared to prevent chemical leakage. (Zone 3, NB, Lt1)
- The contractor is reminded to provide drip tray. (Zone 3, SB)
- Stagnant water in the drip tray should be cleared to prevent chemical overflow. (Zone 3, SB)
- Chemical should be removed or placed on the drip tray. (Zone 2, SB)
- General refuse should be removed regularly. (Zone 3, SB)

Land Contamination

• Oil Stain should be cleaned to prevent soil contamination. (Zone 3, SB)

Landscape and Visual Impact

• No specific observation was identified in the reporting month.

General Condition

• No specific observation was identified in the reporting month.

Permit / Licenses

• EP should be provided at the site entrance. (Zone 2, SB + Zone 1, SB)

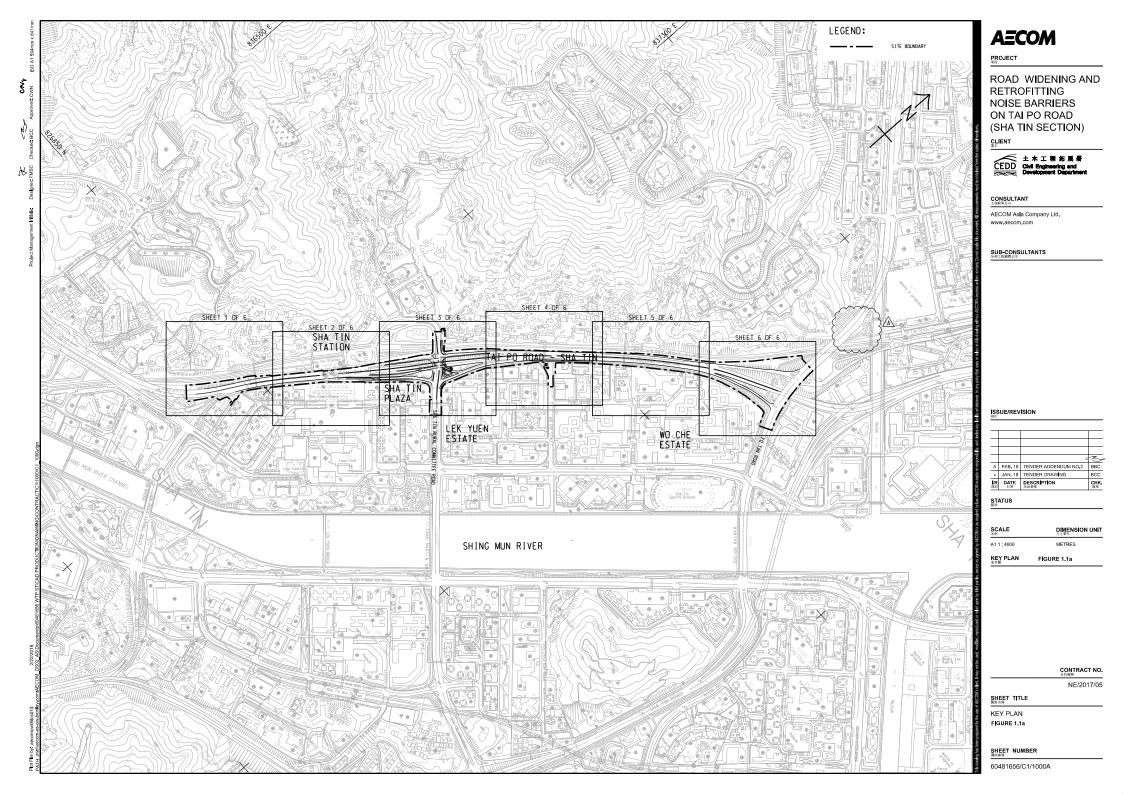
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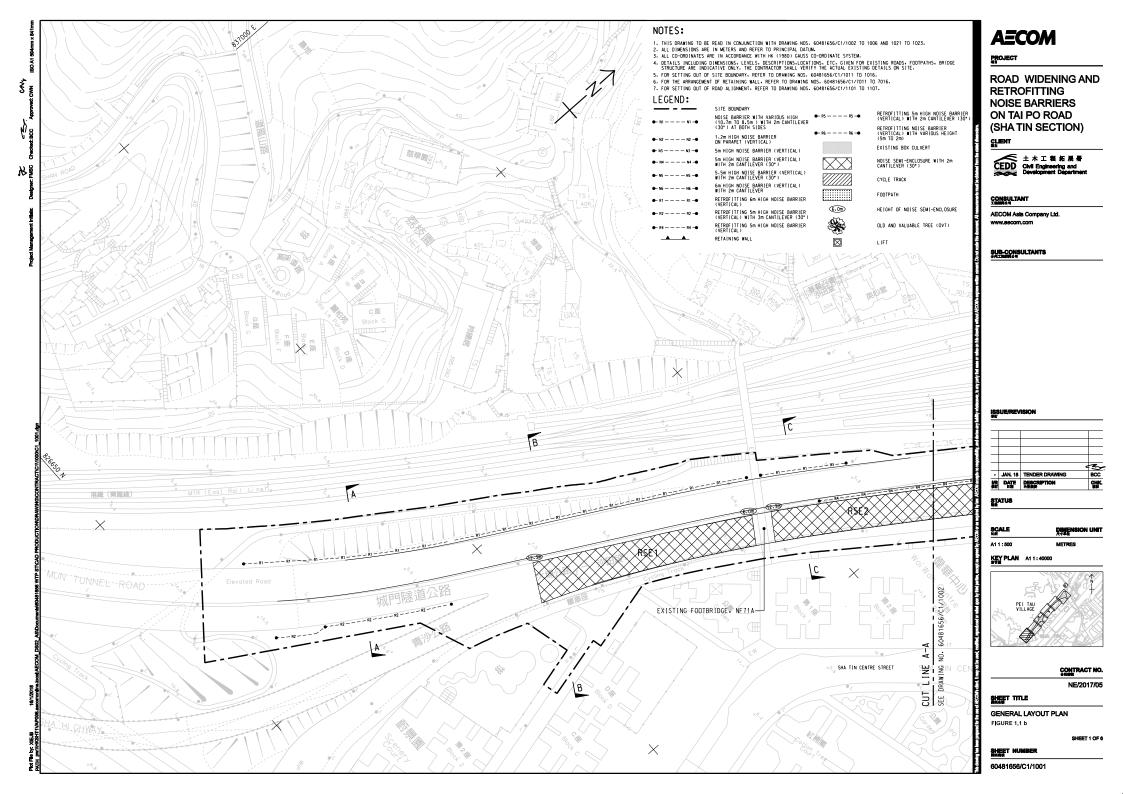


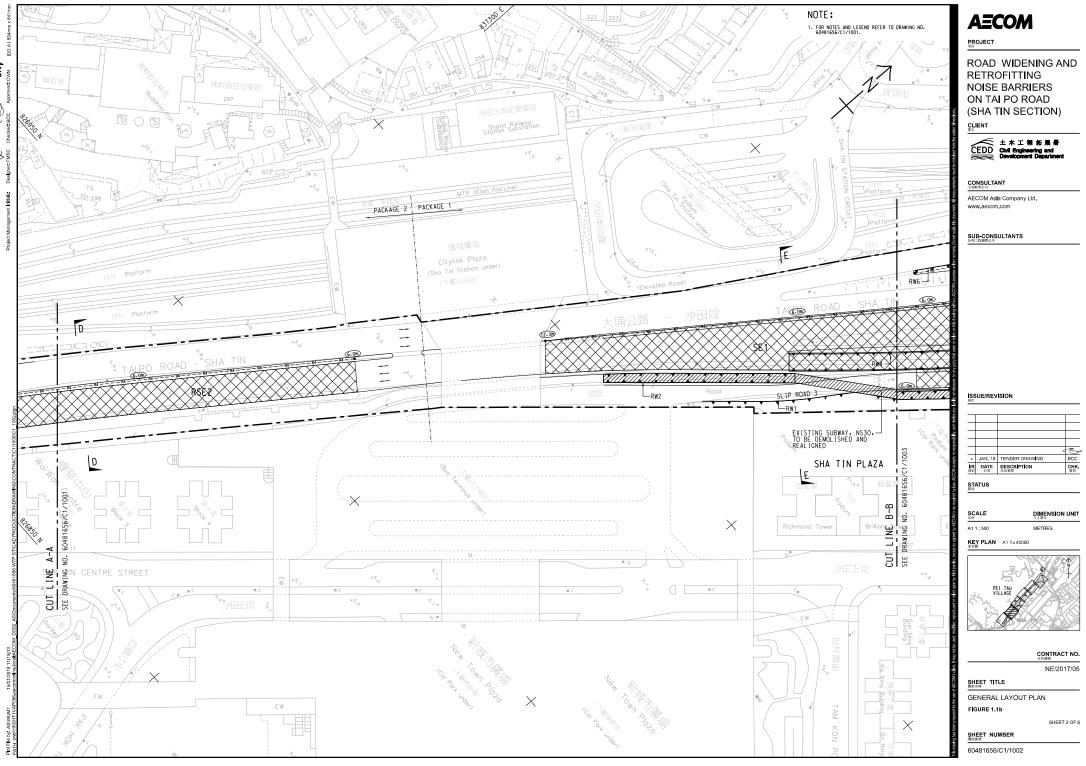
Figure 1

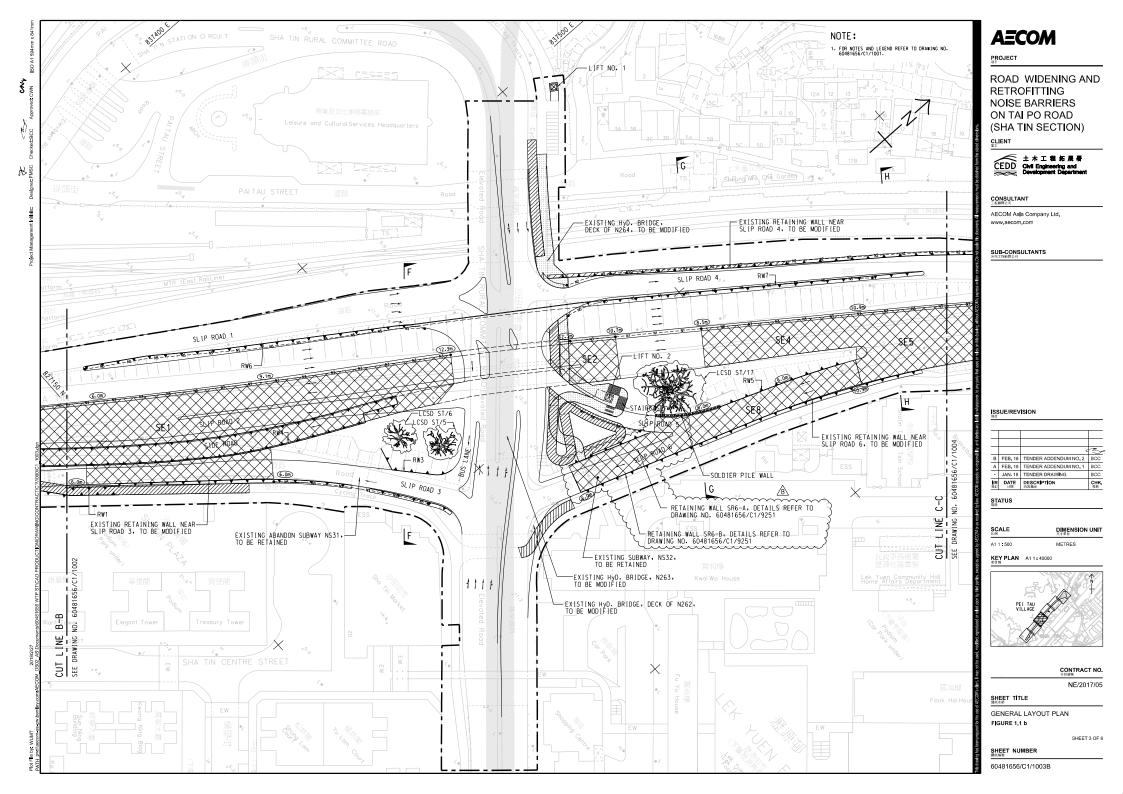
Project General Layout

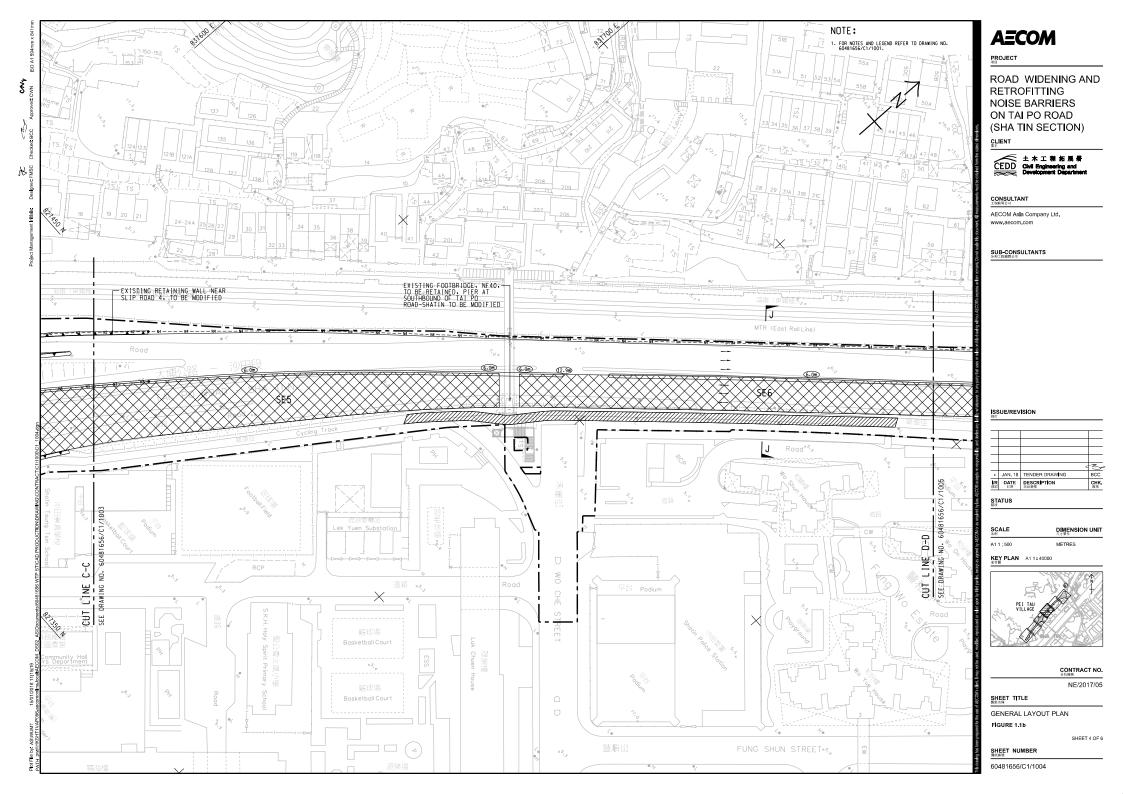
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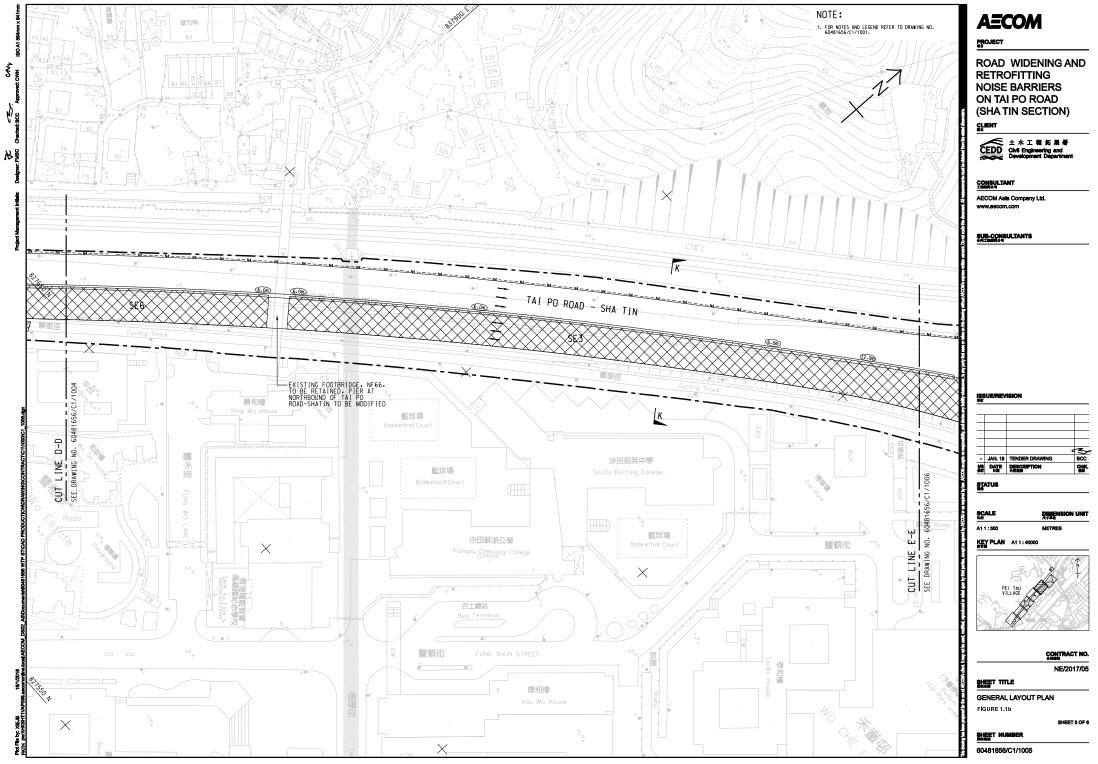


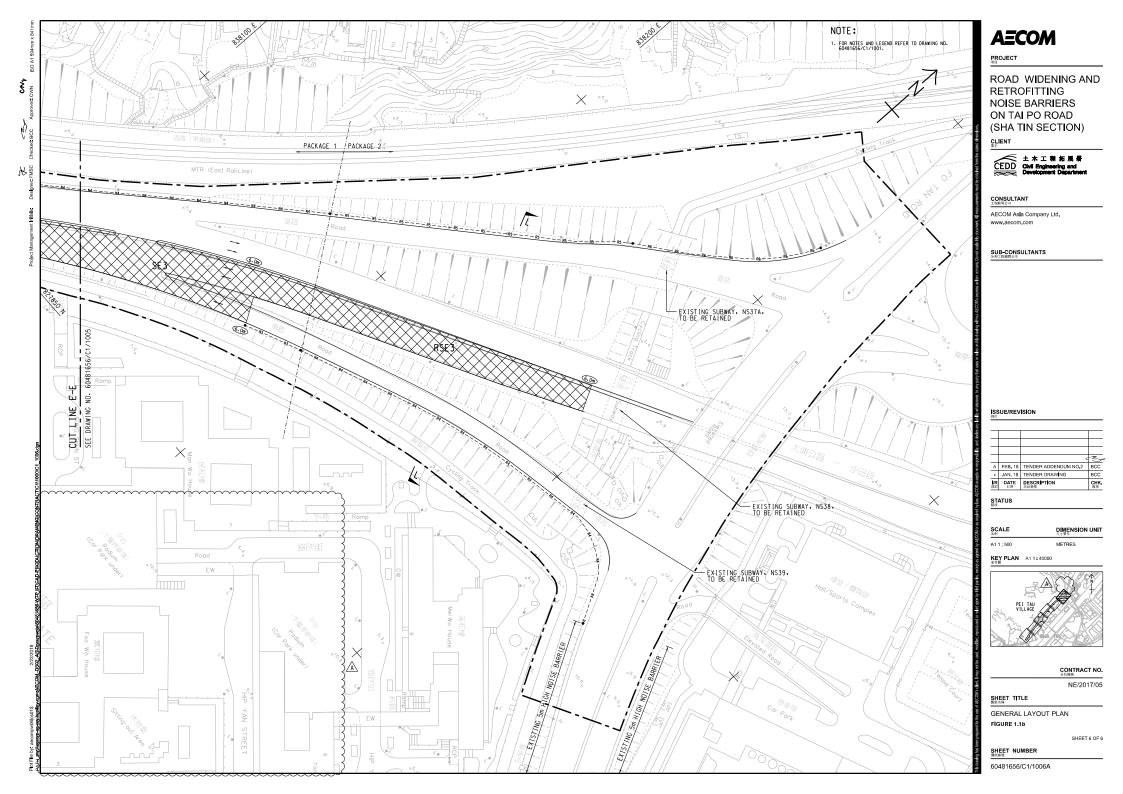










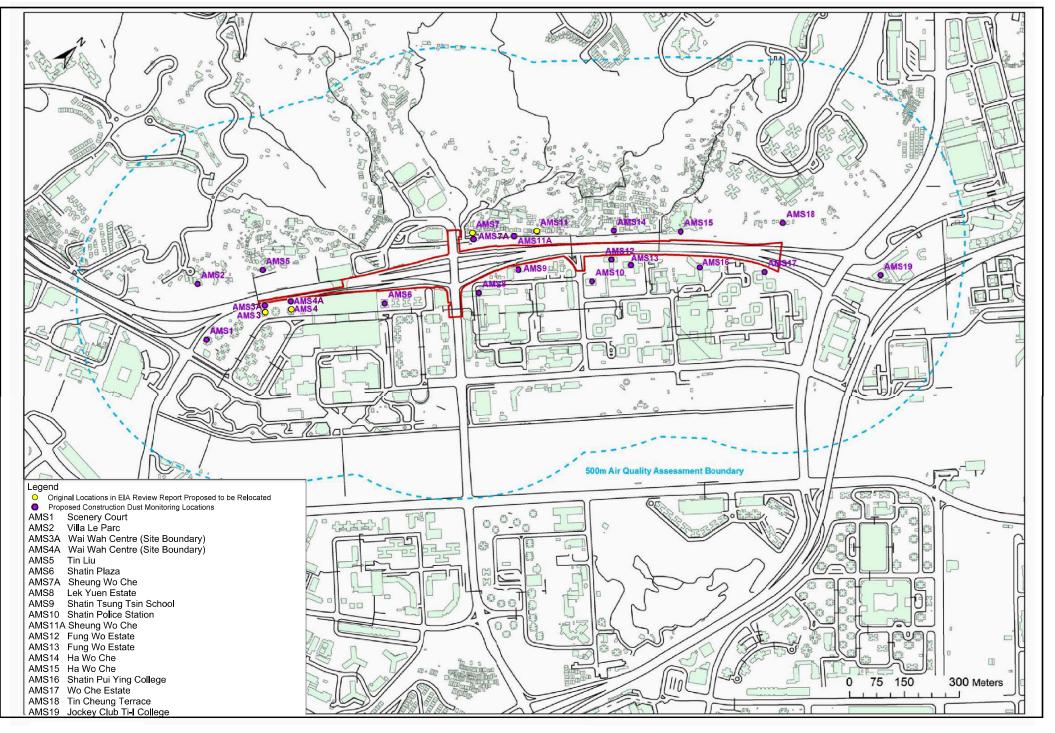


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Figure 2a

Air Monitoring Locations





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Figure 2b

Noise Monitoring Locations

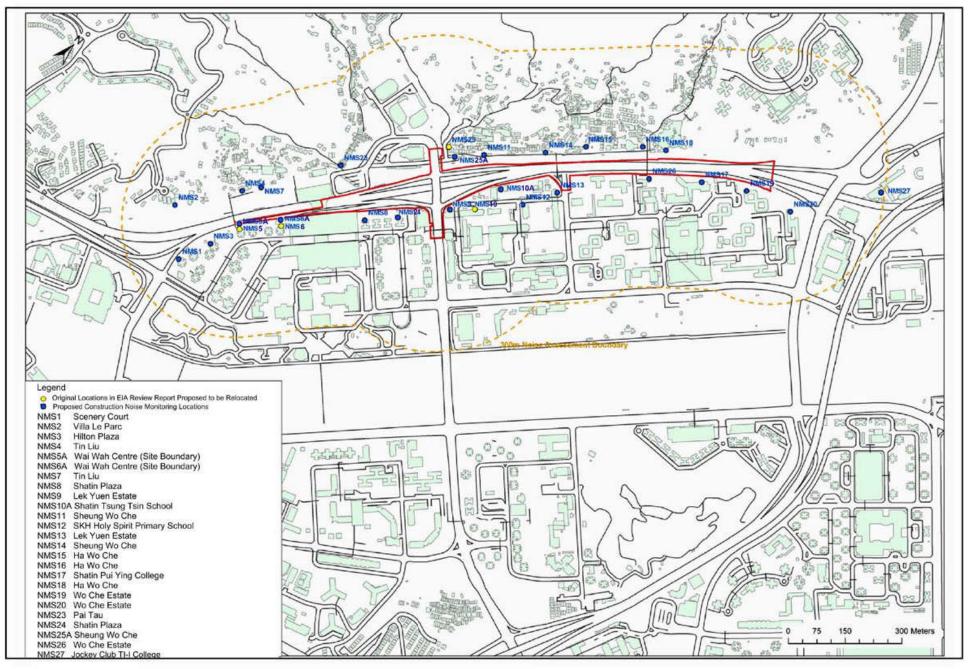


Figure 2b Noise Monitoring Locations



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Appendix A

Construction Programme

)	Activity Name	Original Re Duration	Duration	3MRP Finish	AP12 Start	AP12 FINISN	Feb 44	Mar 45	2022 Apr 46
ontract I	NE/2017/05 Road Widening and Retrofitti	ng No	ise Barriers	s on Tai l	Po Roa	d 11_2			
ROJEC [.]	T KEY DATES								
ROJECT CO	MPLETION								
KEY1130	Contract Completion of Section 3	0	0	28-Feb-22*		29-Dec-21		Contract Completion of Section 3	
RELIMI	NARIES & GENERAL REQUIREMENT								
ENERAL SU									
SUB1403 SUB1405	ITP's for Lighting Luminaires and System All Lighting Designs	0	0 28-Feb-22* 0 28-Feb-22*		12-Nov-21 12-Nov-21			 ITP's for Lighting Luminaires and System All Lighting Designs 	
SUB1410	Combined Services Drawings (CSD)	0	0 28-Feb-22*		12-Nov-21			Combined Services Drawings (CSD)	
ESIGN S	SUBMISSION								
IOISE MITIGA	TION MEASURES								
DES1260	Re-submit Foundation Design of Noise Mitigation Measures in Zone 3	23	1 29-Mar-21 A			22-Apr-21		Re-submit Foundation Design of Noise Mitigation Measures	in Zone 3 w/Design Certificate
DES1270 DES1290	PM Consent for Construction PM review & comment	28 28	28 01-Mar-22 1 07-Aug-19 A			10-Dec-21 27-Sep-19			Consent for Construction
DES1290	Re-submit Superstructure Design of Noise Mitigation Measures in Zon	20	1 26-Aug-19 A		12-Sep-21			PM review & comment	asures in Zone 1 & 2 w/Design Certificate
DES1310	PM Consent for Construction	28	1 16-Sep-19 A		03-Sep-21	30-Sep-21		PM Consent for Construction	
DES1330	PM review & comment	28	11 07-Aug-19 A		-	27-Sep-19		PM review & comment	
ES1340 ES1350	Re-submit Superstructure Design of Noise Mitigation Measures in Zon PM Consent for Construction	21 28	21 12-Mar-22 28 02-Apr-22	02-Apr-22 30-Apr-22	24-Nov-21 15-Dec-21				Re-submit Superstructure Design of Nois
DES1370	PM review & comment	28	11 07-Aug-19 A			27-Sep-19		PM review & comment	
DES1380	Re-submit Superstructure Design of Noise Mitigation Measures in Zon	20	20 12-Mar-22	01-Apr-22	24-Nov-21	14-Dec-21			Re-submit Superstructure Design of Noise
ES1390	PM Consent for Construction	28	28 01-Apr-22	29-Apr-22	14-Dec-21	11-Jan-22			
EMAINING V DES1490	PM review & comment	28	1 25-Jan-19A	28-Feb-22	04-Aug-19	01-Sep-19		PM review & comment	
DES1500	Re-submit Foundation Design of Pedestrian Lift 1 & 2, Lift 2 Staircase,	35	1 13-Apr-20 A			07-Jul-20		Re-submit Foundation Design of Pedestrian Lift 1 & 2, Li	; tt 2 Staircase, Cycle Track Ramp & Sign Gant
DES1510	PM Consent for Construction	28	28 02-Mar-22	30-Mar-22	14-Nov-21				PM Consent for Construction
DES1530 DES1540	PM review & comment Re-submit Design of Watermain & Irrigation System w/Design Certifica	28 32	1 02-Jan-19A 1 02-Jan-19A		31-Jan-19 02-Apr-19			PM review & comment	- Contificato
DES1560	Prepare & submit Design of E&M System (E&M & Road Lighting) w/De	35	35 28-Feb-22	03-Apr-22	12-Nov-21	,		Re-submit Design of Watermain & Irrigation System w/Desig	Prepare & submit Design of E&M Syst
DES1570	PM review & comment	28	28 04-Apr-22	01-May-22	17-Dec-21	13-Jan-22			
DES1580 DES1590	Re-submit Design of E&M System (E&M & Road Lighting) w/Design Ct PM Consent for Construction	32 28	32 03-May-22	03-Jun-22 01-Jul-22	15-Jan-22	15-Feb-22 15-Mar-22			
		20	28 04-Jun-22	01-Jul-22	10-Feb-22	13-10121-22			
JBLETTING									
SPS1190	Road Marking and Road Studs	30	0 30-Nov-20 A	25-Feb-22 A	13-Jul-21	11-Aug-21		Rogd Marking and Road Studs	
ORK B	ETWEEN SHING MUN TUNNELS ROAD A		DOT BRIDG	ENF71	A (ZON	E 1)		······································	
RELIMINARI									
SUMMARY PR									
Z1SU1030 Z1SU1032	Zone 1 Stage 1 RSE1 CM foundation/stem wall Zone 1 Stage 1 R1 structure R1-01 to 05	328 268	0 28-Dec-19 A 0 28-Jul-20 A		31-Dec-19 31-Jul-20	05-Feb-21 26-Jun-21		Zana 1 Shara 1 D1 atrustura D1 01 to 05	
Z1SU1032	Zone 1 Stage 1 R2 structure	435	60 20-Feb-20 A			07-Sep-21		L Zone 1 Stage 1 R1 structure R1-01 to 05	· · · · · · · · · · · · · · · · · · · ·
Z1SU1040	Zone 1 Stage 2 RES1 SB foundation/stem wall	216	180 19-Jan-22 A	06-Oct-22	07-Feb-22	26-Oct-22			
Z1SU1042	Zone 1 Stage 2 R1 structure R1-06 to 17	156	156 24-Mar-22	30-Sep-22	10-Feb-22	22-Aug-22			
	ER AND SEMI-ENCLOSURE TION WORKS								
SOUTHBOUN									
Z1_1540	RSE1_mini piles for RSE1-51P to 56P (40nr ver)	80	66 19-Jan-22 A	20-May-22	07-Feb-22	16-May-22			
NORTHBOU									
Z1_1002	R1_cap/footing/stem wall construction R1-01 to R1-04 (4nr)	84	21 27-Nov-20 A			07-Apr-21		R1_cap/footin	g/stem wall construction R1-01 to R1-04 (4nr)
Z1_1011 Z1 1012	R1_ELS for footing/cap construction R1-05 to R1-17 (153m_1 side) R1 footing/stem wall construction R1-05 to R1-17 (9nr)	43 90	43 24-Mar-22 90 23-Apr-22	18-May-22 09-Aug-22		01-Apr-22 28-Jun-22			1
SOUTHBOUN		30	30 23-Api-22	09-Aug-22	00-11/141-22	20-3011-22			E
Z1_1070	R2_ELS for footing/cap construction R2-01 to R2-06P (68m_2 side)	38	0 04-Sep-20 A			24-Jun-21	R2_ELS for footing/od	provenstruction R2-01 to R2-06P (68m_2 side)	
Z1_1092	R2_footing/cap/stem wall construction R2-01 to R2-05P (5nr)	105	42 23-Oct-20 A			28-Aug-21		ці С.	
Z1_1100	R2_backfill & remove ELS STEEL FRAME	12	10 15-Dec-20 A	04-May-22	08-Sep-21	23-Sep-21			
SOUTHBOUN	ND								
Z1_1110	R2_erect steel posts PB1 to PB19 (19nr)	4	4 04-May-22	10-May-22	23-Mar-22	29-Mar-22			
NOISE BARRII SOUTHBOUN									
Z1_1120	R2_install noise barrier panel PB1 to PB19 (514 sq.m)	3	3 10-May-22	13-May-22	29-Mar-22	01-Apr-22		_	
	AND REMAINING WORKS								
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	PM Consent for Construction	on		
ion Me	asures in Zones 4 & 5 w/Des	sign Certificate	Э	
P	M Consent for Construction			
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M & R	ad Lighting) w/Design Certif	icate		
	PM review & comment			
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			RSE1_mini piles for	RSE1-51P to 56P
			EL C for fasting of a	anotrustian Dd. of
		K1_	ELS for footing/cap of	CONSTRUCTION R1-05
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n/can/d	tem wall construction R2-01	to B2-05P (5	inr)	
g/cap/s				
	R2_backfill & remo	ve ELS		
	R2 ere	ect steel posts	PB1 to PB19 (19nr)	
	=	2 inctall nois	e harrier panel DD4	0 PB10 /514 on
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e 1_fill replacement by no-fines concrete 7SW-D/FF156 (open exc e 1_fill replacement by no-fines concrete 7SW-D/F454 (pit by pit) N EEN FOOT BRIDGE NF71A AND CIT RKS ME struction Zone 2_Stage 1 RSE2 CM foundation/stem wall struction Zone 2_Stage 2 RSE2 SB foundation/stem wall O SEMI-ENCLOSURE NG E2_pile cap/stem wall construction RSE2-51P to RSE2-65 (14nr) REMAINING WORKS e shift at Zone 1 & 2 S/B EEN CITYLINE PLAZA AND FOOTB RKS ME e 3a (TPR area) Stage 1 RW6, RW7 & SR4 e 3b (SB near SR6) Stage 1 Construct Lift Tower 2 & staircase e 3b (near SR6) Stage 1 SE8 and SR6 foundation and N262 bridge e 3b (near SR6) Stage 1 Construct SR5 e 3c (near SR6) Stage 1 construct RV1, SR3 & subway NS30 e 3c (near SR3) Stage 1 SR2 foundation & RW4 410 to 414	594 204 90 90 RIDGE 354 256 344	PLAZA (ZC 0 21-Nov-19A 123 22-Dec-21 A 87 11-Feb-22 A 0 0	06-Jan-22 A 28-Jul-22 08-Jul-22 28-Feb-22	20-Dec-21	23-Mar-22 10-Aug-21 30-Aug-22		
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e 3b (near SR6) Stage 3 Construct SR5 e 3c (near SR3) Stage 1 construct RW1, SR3 & subway NS30	487	348 02-Jun-20 A 396 31-Mar-21 A		26-Jan-21 09-Jun-21			
e 3c (near SR3) Stage 1 construct RW1, SR3 & subway NS30	682	439 28-Oct-20 A		09-Jun-21 01-Dec-20			*****
	162	51 02-Dec-20 A	0	01-Dec-20			<u> </u>
	106	410 07-Sep-20 A	18-Jul-23	30-Jan-21			
(S							
TING ROAD/TEMPORARY ROAD e 3 Realign SR3 (After complete RW1, NS30 & SR3)	12	12 04-May-22	17 May 22	02-Mar-22	16 Mar 22		
e 3 TPR Southbound temporary road for Zone 3a Stage 1 TTA (aft	30	30 18-May-22	-	16-Mar-22			
D SEMI-ENCLOSURE						······	
ORKS							
		00 44 4 00	07.14 00	10 5 1 00	aa 4 aa		
socket H-piles for N4-10 to N4-11 (12 nr ver)	36	36 11-Apr-22	27-May-22	19-Feb-22	02-Apr-22		
-2 mini piles for S5E2-52P (22nr ver)	66	66 11-Apr-22	04-Jul-22	17-Jan-22	08-Apr-22		•
ROAD		, ·					
-socket H piles for SR6 1-B & 2-B (19nr ver)	54	34 29-Oct-21 A	11-Apr-22	21-Dec-21	01-Mar-22		SE8-socket H piles for SR6
NG							
ELS for footing construction N4-01 to N4-11 (130m 2 side)	72	72 27-May-22	22-Aug-22	02-Apr-22	04-Jul-22		
_ELS for cap construction S2E1-52P (10m_2 side)	6		· •				SE2_ELS for cap construction S2E1
			-				
_	2	2 00-Way-22	03-111ay-22	17-Jan-22	10-Jan-22		
-1_ELS for footing/cap construction SR6 1-B to SR6 2-B (24m_2 s	14	14 11-Apr-22	30-Apr-22	17-Jan-22	05-Feb-22		
-1_cap/stem wall construction SR6 1-B to SR6 2-B (2nr)	36	36 07-May-22	20-Jun-22	11-Feb-22	25-Mar-22		
-2_ELS for footing construction SR6 3-B to SR6 5-B (30m_2 side)	17	17 30-Apr-22	21-May-22				
-2_footing/stem wall construction SR6 3-B to SR6 5-B (3nr)	54	54 21-May-22	26-Jul-22	25-Feb-22	05-May-22		
nage construction MN26 to MN29 145m	45	45 25-Apr-22	18-Jun-22	01-Mar-22	26-Apr-22		-
ROAD	F 4	E1 00 E 1 00	00 14 00	10 Dec 21	01 5-6-02		
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						- THE HZDN alow apple for M000 CH1000 1010 10-	
	75			31-Jul-20	29-Oct-20	• -	d RW1 Stane 1
Construct combine UU trough between RW1 to SR3 Stage 2	60						
TH HOLLOW ABUTMENT (N264)							×
_cloumn construction	18	18 11-Apr-22	06-May-22				
4_construct in-situ section for widening N264		·					
		· · · ·					
4_demolish existing parapet wali RIDGE N263	24	24 00-1viay-22	04-JUII-22	12-1VId1-22	11-Api-22		
ABUTMENT WALL AT NHA							
V-1_construct new abutment wall & remaining part between NAW1	75	43 07-Oct-21 A	22-Apr-22	12-Nov-21	14-Feb-22		NAW
evel of Effort Remaining Work	<u>^</u>	♦ Milestone					
•			laatora			-	IN SECTION) 08-Mai
ei ot Effort Critical Remaining Wor	к 🕈	Baseline M	liestone			3 Months Rolling Programme (28/02/22)	<u></u>
						Page 2 of 5	1
F F R R R R R R R R	pile cap construction S2E1-52P (1nr) backfill & remove ELS ROAD 1_ELS for footing/cap construction SR6 1-B to SR6 2-B (24m_2 s 1_cap/stem wall construction SR6 1-B to SR6 2-B (2nr) 2_ELS for footing construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 3_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_footing/stem wall construction SR6 3-B to SR6 6-H1850-1950 100m 1GC-slew cable for SR6 CH1800-1870 70m 1KBN-slew cable for SR6 CH1800-1870 70m 1KBN-slew cable for SR6 CH1800-1870 70m 1KBN-slew cable for N262 CH1800-1870 70m 1KBN-slew cable for N262 CH1800-1870 70m 1KBN-slew cable for SR6 CH1800-1870 70m 1KBN-slew cable for N262 CH1800-1870 70m 1KBN-slew cable for SR6 CH1800-1870 70m 1KBN-slew cable for SR6 CH1800-1870 70m 1KBN-slew cable for N262 CH1800-1870 70m 1KBN-slew cable for SR6 CH1800-1870 70m 1KBN-slew cable	pile cap construction S2E1-52P (1nr) 21 backfill & remove ELS 2 ROAD 1_ELS for footing/cap construction SR6 1-B to SR6 2-B (24m_2 s 14 1_cap/stem wall construction SR6 1-B to SR6 2-B (24m_2 s 14 1_cap/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 17 2_ELS for footing construction SR6 3-B to SR6 5-B (30m_2 side) 17 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 17 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 17 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 17 2_footing/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 17 EMAINING WORKS age construction MN26 to MN29 145m 45 ROAD age construction MP01 to MP02 100m 51 TURE WORKS SS CLP-abandoned 11kv cable for SR6 CH1850-1950 100m 19 IGC-slew cable for SR6 CH1800-1870 70m 8 IKBN-slew cable for N262 CH1800-1810 10m 1 Construct combine UU trough between cycle track and RW1 Stag 75 Construct combine UU trough between RW1 to SR3 Stage 2 60 H HOLLOW ABUTMENT (N264) Cloumn construction 18 _construct in-situ section for widening N264 35 _temporary protection MTRC cable 18 _demolish existing parapet wall 24 DGE N263 BUTMENT WALL AT NHA 1_construct new abutment wall & remaining part between NAW1 75 Level of Effort Remaining Work ◆	pile cap construction S2E1-52P (1nr) backfill & remove ELS CAD 1_ELS for footing/cap construction SR6 1-B to SR6 2-B (24m_2 s acap/stem wall construction SR6 1-B to SR6 2-B (2nr) 2_eLS for footing construction SR6 3-B to SR6 5-B (30m_2 side) 2_eLS for footing construction SR6 3-B to SR6 5-B (30m_2 side) 2_eLS for footing construction SR6 3-B to SR6 5-B (30m_2 side) 2_eLS for footing construction SR6 3-B to SR6 5-B (30m_2 side) 2_eLS for footing construction SR6 3-B to SR6 5-B (30m_2 side) 2_et onting/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_et onting/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_et onting/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 2_et onting/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 3_et onting/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 3_et onting/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 3_et onting/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 3_et onting/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 3_et onting/stem wall construction MN26 to MN29 145m 3_et onting/stem wall side Side Side Side Side Side Side Side S	pile cap construction S2E1-52P (1nr) 21 21 07-Apr-22 06-May-22 backfill & remove ELS 2 06-May-22 09-May-22 09-May-2	pile cap construction S2E1-52P (1nr) 21 21 07-Apr-22 06-May-22 20-Dec-21 backfill & remove ELS 2 2 06-May-22 09-May-22 17-Jan-22 CAD 1 11-Apr-22 06-May-22 09-May-22 17-Jan-22 Cap/stem wall construction SR6 1-B to SR6 2-B (24m_2 s) 14 11-Apr-22 20-Jan-22 11-Feb-22 2_cap/stem wall construction SR6 3-B to SR6 5-B (30m_2 side) 17 17 30-Apr-22 21-May-22 05-Feb-22 2_cloting/stem wall construction SR6 3-B to SR6 5-B (30r) 54 54 21-May-22 26-Jul-22 25-Feb-22 emaining WORKS 30 45 25-Apr-22 18-Jun-22 01-Mar-22 OAD 30 30 30 30-Apr-22 10-Mar-22 10-Apr-22 age construction MN26 to MN29 145m 45 25-Apr-22 18-Jun-22 01-Mar-22 OAD 30 30 30 30-Apr-22 16-Dec-21 URE WORKS 35 51 51 28-Apr-22 21-May-22 31-Jan-22 IGC-siew cable for SR6 CH1850-1950 100m 19 19 28-Apr-22	pile cap construction S2E1-52P (1nr) 21 21 21 07-Apr-22 06-May-22 20-Dec-21 15-Jan-22 17-Jan-22 18-Jan-22 17-Jan-22 18-Jan-22 17-Jan-22 18-Jan-22 17-Jan-22 17-Jan-22 18-Jan-22 17-Jan-22 18-Jan-22 17-Jan-22 18-Jan-22 25-Feb-22	pile cap construction SRE 1-52P (rm) 21 21 07.49-22 06-May-22 17.Jan-22 18-Jan-22 backlik is remove ELS 2 06-May-22 07-May-22 18-Jan-22 18-Jan-22 LELS for footing cap construction SRE 1-8 to SRE 2-8 (2m) 36 36 07-May-22 21-May-22 05-May-22 25-Mar-22 LELS for footing cap construction SRE 1-8 to SRE 2-8 (2m) 36 36 07-May-22 21-May-22 25-Feb-22 25-Feb-22 2.E. Stor footing construction SRE 3-8 to SRE 5-8 (3m) 36 54 21-May-22 25-Feb-22 25-Feb-22 construction MN28 to MN29 145m 45 45 25-Apr-22 18-Jan-22 25-Feb-22 25-Feb-22 Goal 36 51 51 25-Feb-22 16-Dec-21 21-Feb-22 25-Feb-22 25-Feb-22 Goal 36 18-May-22 11-May-22 25-Feb-22 25-Feb-22 <t< td=""></t<>

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		47		48
			Zone	1_fill replacemen
	Zone 1 fill replacer	nent by no-fin	es concrete 7SW-D	/F454 (pit by pit) N
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~~~~~	Zone 3c (near SR3)	orage I const	TUCL HWV I, SH3 & SI	uoway INS30
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		Zone 3	3 Realign SR3 (After	complete RW1, N
			N4 so	cket H-piles for N₄
			117_30	
В&2-	B (19nr ver)			
52P (10	m_2 side)			
	SE2_pile cap co	onstruction S2	E1-52P (1nr)	
	SE2_bacl	kfill & remove	ELS	
	SE8-1_ELS for footing/cap	construction S	SR6 1-B to SR6 2-B	(24m 2 side)
	_ • ·			· _ /
_			SER 2 ELS for foot	ing construction S
			SE8-2_ELS for foot	
		.		
	Drainage constructio	n MP01 to MF	202 100m	
			UU_CLP-abandone	d 11kv cable for S
			UU_HGC-slew cab	le for SR6 CH180
	001			
	C01_cloumn co	DISTRUCTION		
	N264_tempora	ry protection N	MTRC cable	
				N264_de
const	uct new abutment wall & ren	naining part be	etween NAW1 & 2	
1				
)	Revision	Checked	Appro	ivea
22	3MRP DWP 2202	Tim		
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	Activity Name		emaining 3MRP Start Duration	3MRP Finish	AP12 Start	AP12 Finish	Feb	Mar	2022 Apr
		Duration					44	45	46
Z3_3950	SHA_piling works for pier SHA 6 nos. Socket H-pile	24	24 28-Feb-22*	28-Mar-22	17- Jan-22	17-Feb-22		S14	niling works for ning CLAC neg. Conjust LL nile
Z3_3950 Z3_3960	SHA ELS & pile cap construction	35	35 28-Mar-22	13-May-22	17-Jan-22 17-Feb-22			SHA	piling works for pier SHA 6 nos. Socket H-pile
Z3_3970	SHA abutment wall construction	30	30 13-May-22	18-Jun-22		10-May-22		-	
Z3_4035	SHW_construct temporary deck, temp. staircase & remove existing pa	50	5 18-Oct-21 A			12-Jan-22		SHW construct temporary deck, temp. staircase &	remove existing parapet
Z3_4039	SHW_TTA divert existing staircase user to temporary staircase	0	0 05-Mar-22		31-Dec-21			SHW_TTA divert existing staircase user to tempor	
Z3_4040	SHW_demolish of existing staircase & curved side wall	18	18 05-Mar-22	25-Mar-22	31-Dec-21	21-Jan-22		· · · · · · · · · · · · · · · · · · ·	holish of existing staircase & curved side wall
Z3_4060	SHW_footing construction	18	18 26-Mar-22	20-Apr-22	22-Jan-22	15-Feb-22			SHW_footin
Z3_4070	SHW_abutment wall & slab construction	24	24 21-Apr-22	19-May-22	16-Feb-22	15-Mar-22			
Z3_4072	SHW_erect remaining temporary deck for STRCR stage 2 TTA	12	12 20-May-22	02-Jun-22	16-Mar-22	29-Mar-22			
	FRUCTION OF BRIDGE N263	05	5 07 0 m 01 A	00 14 00	45 Nov 04	00 Esk 00			
Z3_3882	N263_erect temporary working platform for deck construction (above	35	5 27-Sep-21 A			08-Feb-22		N263_erect temporary working platform fo	
Z3_3885	N263_erect temporary working platform for deck construction (widen /	40	40 28-Feb-22	19-Apr-22		28-Jan-22			N263_erect te
Z3_3886 Z3 3980	N263_erect temporary working platform for deck construction (betwee Construct the widen deck area PB-128a/b to 132a/b (Stage 1)	35 60	35 22-Apr-22 60 20-Apr-22	04-Jun-22 30-Jun-22		08-Apr-22 13-Apr-22			
	N OF BRIDGE N262	00	00 20-Api-22	30-Juli-22	29-0411-22	13-Api-22			
Z3 3520	C02_ELS & pile cap construction	21	0 28-Jan-22 A	28-Feb-22 A	14-Feb-22	10-Mar-22		C02_ELS & pile cap construction	
Z3_3530	C02 column construction	21	21 11-Apr-22	10-May-22		04-Apr-22			<u></u>
Z3 3560	C03 column construction	21	15 25-Jan-22 A			10-Mar-22			
Z3 5470	N262_bridge deck construction between C03 and C02	30	30 10-May-22	15-Jun-22		14-May-22			
NEW SLIP ROA						,			
Z3_5360	SR2-1_column construction	21	13 27-Dec-21 A	22-Apr-23	15-Feb-23	11-Mar-23			
LIFT TOWER 1									
Z3_3610	L1-PC1_ELS & footing construction	60	60 28-Feb-22*	13-May-22	03-Jan-22	17-Mar-22			
Z3_3620	Lift Tower 1_erect steel structure	35	35 14-May-22	24-Jun-22	17-Mar-22	03-May-22			
LIFT TOWER 2				1	(
Z3_3700	Lift Tower 2_external finishing	45	45 30-Mar-22	27-May-22		14-Mar-22			1
Z3_3710	Lift Tower 2_lift installation	75	75 30-Mar-22	04-Jul-22		22-Apr-22	-		
Z3_3720	Lift Tower 2_remaining E&M works	30	30 27-May-22	04-Jul-22		22-Apr-22	-		
Z3_3730	Lift Tower 2_finishing works	30 21	30 27-May-22	04-Jul-22		22-Apr-22 15-Feb-22			
Z3_3802	Lift Tower 2_Pier 2 column construction	21	21 09-May-22	02-Jun-22 02-Jun-22		15-Feb-22 15-Feb-22			
Z3_3804 Z3_3820	Lift Tower 2_Pier 1 column construction Staircase_staircase construction between Pier 3 and Pier 2	30	21 09-May-22 30 02-Jun-22	02-Jul-22 09-Jul-22	16-Feb-22				
Z3 3830	Staircase_staircase construction between Pier 2 and Pier 2 Staircase_bridge deck construction between Pier 2 and Pier 1	30	30 02-Jun-22	09-Jul-22		22-Mar-22			
NEW SLIP ROA		50	30 02-001-22	05-001-22	10-1 60-22	22-10101-22			
Z3 5490	SR5-3_piling works 21nr mini pile	84	0 25-Aug-21 A	29-Jan-22 A	31-Aug-21	09-Dec-21	rks 21nr mini pile		
 Z3_5500	SR5-3 ELS & pile cap construction	45	45 28-Feb-22	25-Apr-22	-	16-Mar-22			S
Z3_5540	SR5-2_ELS & pile cap construction	45	45 26-Apr-22	18-Jun-22	16-Mar-22	13-May-22			
RETAINING WA	ALL & SUBWAY								_
RETAINING W									
Z3_4590	RW1_remove ELS & backfill for Bay 101 to Bay 104	10	10 21-Apr-22	03-May-22		21-Feb-22			
Z3_4630	RW1_retaining wall construction for Bay 105 to Bay 107	42	0 10-Nov-21 A					RW1_retaining wall construction for Ba	105 to Bay 107
Z3_4640	RW1_remove ELS & backfill for Bay 105 to Bay 107	5	5 27-Apr-22	03-May-22	21-Feb-22	26-Feb-22			1
73 1218 105	VALL NO.6 50 RW6_base slab construction for Bay 613 & Bay 614	20	20 22-Apr-22	17-May-22	26-Eeb-22	21-Mar-22			
	60 RW6 retaining wall construction for Bay 613 to 614	20	20 22-Api-22 20 17-May-22		20-1 eb-22 22-Mar-22		-		
RETAINING W		20	Lo II May LL	TO OUT LE		IT API ZE			
	00 RW7_ELS works for Bay 706 to Bay 711 (54m_2 side)	30	30 28-Mar-22	07-May-22	09-Feb-22	16-Mar-22			J
	10 RW7 base slab construction for Bay 706 to Bay 711	42	42 19-Apr-22	09-Jun-22		21-Apr-22			
Z3_1218_202	20 RW7_retaining wall construction for Bay 706 to Bay 711	60	60 18-May-22	29-Jul-22	26-Mar-22	11-Jun-22			
	50 RW7_base slab construction for Bay 701 & Bay 704	60	30 23-Nov-21 A	02-Apr-22	31-May-21	10-Aug-21	_		RW7 base slab construction for Bay 701 & Bay
Z3_1218_206	60 RW7_retaining wall construction for Bay 701 to Bay 704	60	51 27-Dec-21 A	13-May-22	18-Jan-22	31-Mar-22			
MODIFY EXIS	TING RETAINING WALL SR3								
Z3_4920	SR3_ELS works for Bay SR301 to Bay SR306 (67m_1 side)	19	3 31-Aug-21 A	03-Mar-22	31-Aug-21	22-Sep-21		SR3_ELS works for Bay SR301 to Bay SR306 (67m_1	side)
Z3_4940	SR3_base slab construction for Bay SR301 to Bay SR306	42	7 07-Sep-21 A	11-Mar-22		11-Jan-22		SR3_base slab construction for Bay S	R301 to Bay SR306
Z3_4950	SR3_retaining wall construction for Bay SR301 to SR306	84	28 06-Nov-21 A	31-Mar-22		31-Mar-22			SR3_retaining wall construction for Bay SR301 to S
Z3_4960	SR3_remove ELS & backfill for Bay SR301 to SR304	9	9 31-Mar-22	12-Apr-22	19-Feb-22	02-Mar-22			SR3_remove ELS & backfill
Z3_5060	SR3_remove ELS & backfill for Bay SR307 to SR310	5	5 28-Feb-22	04-Mar-22	09-Dec-21	15-Dec-21		SR3_remove ELS & backfill for Bay SR307 to SR31	¢.
	TING RETAINING WALL SR4								
Z3_5090	SR4_retaining wall construction for Bay SR401 to SR405	70	14 31-Oct-20 A		31-Oct-20				tion for Bay SR401 to SR405
Z3_5100	SR4_remove ELS & backfill for Bay SR401 to SR405	10	10 16-Mar-22	28-Mar-22	25-Jan-22		-		remove ELS & backfill for Bay SR401 to SR405
Z3_5130	SR4_retaining wall construction for Bay SR406 to SR409	56	25 01-Feb-21 A			09-Aug-21		S. S	<u>4_retaining wall construction for Bay SR406 to SR40</u>
Z3_5140	SR4_remove ELS & backfill for Bay SR406 to SR409	10	10 29-Mar-22	11-Apr-22	08-Feb-22	19-Feb-22			SR4_remove ELS & backfill fo
Z3 5150	TING RETAINING WALL SR6	24	24 21-May-22	20 Jun 22	25 Eab 22	25-Mar-22			
_	SR6_ELS works for Bay SR601 to Bay SR609 (87m_1 side)	24	24 21-11/1ay-22	20-JUII-22	20-Feb-22	20-1Vidi -22			
Z3 4542	Demolish existing subway & construct NS30	160	8 02-Dec-20 A	08-Mar-22	01-Feb-21	19-Aug-21		Demolish existing subway & construct NS3	
_	ETWEEN FOOTBRIDGE NF40 AND NF66					5-1			
			- 4)						
PRELIMINARIE									
SUMMARY PRO		40.1	000 00 14 05 1	00 No. 00	01.14. 05	10.0 01			
Z4SU1005	Zone 4 Stage 1 NB & SB foundation/stem wall	434	220 06-Mar-20 A			16-Sep-21		***************************************	***************************************
Z4SU1100	Zone 4 NF66 Construction	220	164 20-Jul-20 A		-	31-May-21			
7/0112215	Zone 4 NF40 Construction	387	83 12-Oct-19A	11-Jun-22	06-Jan-20	28-Apr-21		********	***************************************
Z4SU1110					1				Det
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	naining Level of Effort Remaining Work	\diamond	Milestone		R	OAD WI		G NOISE BARRIERS ON TAI PO ROA	D (SHA TIN SECTION)
Exercise Rem	naining Level of Effort Remaining Work al Level of Effort Critical Remaining Worl		 Milestone Baseline M 	lilestone	R	OAD WI		G NOISE BARRIERS ON TAI PO ROA s Rolling Programme (28/02/22)	D (SHA TIN SECTION)
Rem	с с			lilestone	R	OAD WI			D (SHA TIN SECTION)

		May 47		Jun 48
	SI	HA_ELS &	pile cap construction	
			•	
ng con	struction :	:	SHW_abutment wall 8	slab construction
		•		SHW_erect
	, , , ,			
empor	ary working platform for deck	constructio	n (widen Area Stage 2	between TPR an N263_er
	- -			
	1	umn const	ruction	
	C03_column construction			
		1-PC1_ELS	& footing constructio	h
			Lift Tov	ver 2_external finis
				Lift Tower 2_F
				Lift Tower 2_I
R5-3_	ELS & pile cap construction			
		n n a lufill faur l	Day 101 to Day 104	
	RW1_remove ELS & I	DACKIIIII IOF	5ay 101 to Bay 104	
	RW1_remove ELS & I	backfill for	Bay 105 to Bay 107	
		RW6	_base slab construct	on for Bay 613 & E
				1
	RW7_ELS wo	rks for Bay	706 to Bay 711 (54m	2 side)
				1
704	םD	W7 retain	ng wall construction fo	r Bay 701 to Bay
			ng wai construction to	ay /01 to bay /
R306				
for Ba	y SR301 to SR304			
9 r Pov				
- Day	\$R406 to SR409			
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tinitu ID	Astivity Name		maining 2MDD Chart		AD10 Chart	AD10 Finish	909
tivity ID	Activity Name		emaining 3MRP Start Duration		AP12 Start	AP12 Finish	2022 Feb Mar Apr 44 45 46
UTILITIES DIVE	ERSION						44 40 40 40
NORTHBOUN	ID						
Z4_1280	UU_CATV-slew cable for N4 CH2190-2400 210m	25	25 07-May-22	06-Jun-22	10-Mar-22	2 09-Apr-22	
SOUTHBOUN							I
Z4_1380	UU_Salt watermain for SE6 CH2275-2345 56m 700mm	20	20 08-Apr-22	06-May-22	08-Feb-22	2 03-Mar-22	
	ER AND SEMI-ENCLOSURE						
PILE FOUNDAT							
Z4 1515	MTRC consent to resume Zone 4 piling works	0	0	28-Feb-22*		03-Jan-22	MTPC concert to recume Zone 4 billing works
Z4 1520	N4 socket H-piles for N4-12P to N4-27P (110 nr ver)	111	111 28-Feb-22	14-Jul-22		2 21-May-22	MTRC consent to resume Zone 4 piling works
PILE CAP AND			III LO I CO LE	I T OUI EE	00 Out EE		
SOUTHBOUN							
Z4_1122	SE6_ELS for footing/cap construction S6E1-51P to S6E1-57P (86m_2	48	16 12-Mar-21	A 18-Mar-22	09-Jun-21	06-Aug-21	SE6_ELS for footing/cap construction S6E1-51P to S6E1-57P (86m_2 side)
Z4_1126	SE6_footing/cap/stem wall construction S6E1-51P to S6E1-57P (6nr)	36	12 13-May-21	A 01-Apr-22	20-Jul-21	31-Aug-21	SE6_footing/cap/stem wall construction S6E1-51
Z4_1130	SE6_ELS for cap construction S6E1-58P to S6E1-69P (145m_2 side)	40	0 26-Apr-21 A	10-Feb-22	A 20-Jul-21	04-Sep-21	SE0 El 3 for zapage el colto C6 E1-58P to S6 E1-69P (145m_2 side)
Z4_1140	SE6_footing/cap/stem wall construction S6E1-58P to S6E1-69P (12nr)	72	16 18-Jun-21 A	A 25-Apr-22	06-Nov-21	1 05-Feb-22	
Z4_1160	SE6_backfill & remove ELS	39	35 14-Jan-22 A	A 19-May-22	04-Feb-22	2 22-Mar-22	
STRUCTURE S	STEEL FRAME						
SOUTHBOUN							I
Z4_1180	SE6_erect steel posts PV1 to PV59 (59nr)	15	15 19-May-22	07-Jun-22	22-Mar-22	2 09-Apr-22	
_	AND REMAINING WORKS						
ROADWORKS SOUTHBOUN							
Z4 1250	Drainage construction MS83 to MS87 279m	88	88 28-Feb-22	16-Jun-22	02-Dec-2	1 22-Mar-22	
_	STRUCTURE WORKS		20.00 22		22 200 Z		
_	N WORKS FOR NF40						
NF40_1082	Installation of temporary steel tower	14	1 09-Nov-21	A 01-Mar-22	23-Dec-2	1 11-Jan-22	Installation of temporary steel tower
NF40_1083	Installation temporary jacking system	5	5 01-Mar-22*	07-Mar-22	28-Dec-2	1 03-Jan-22	Installation temporary jacking system
NF40_1084	Load transfer existing bridge to temporary steel tower	3	3 07-Mar-22	10-Mar-22	04-Jan-22	2 06-Jan-22	Load transfer existing bridge to temporary steel tower
NF40_1085	Remove existing column	21	21 10-Mar-22	04-Apr-22	07-Jan-22	2 31-Jan-22	Remove existing column
NF40_1086	Remove existing bearing	6	6 04-Apr-22	12-Apr-22	04-Feb-22	2 10-Feb-22	Remove existing bearing
NF40_1087	Constrduct remaining column	35	35 12-Apr-22	27-May-22	11-Feb-22	2 23-Mar-22	
NF40_1130	Install new bearing and load transfer to new column	12	12 27-May-22	11-Jun-22	24-Mar-22	2 07-Apr-22	
MODIFICATION	N WORKS FOR NF66						
NF66_1019	MTRC consent to erect NF66 steel tower	0	0	28-Feb-22*		03-Jan-22	MTRC consent to erect NF66 steel tower
NF66_1021	Fabrication of temporary steel tower	21	21 28-Feb-22	23-Mar-22		1 03-Jan-22	Fabrication of temporary steel tower
NF66_1022	Installation of temporary steel tower	14	14 24-Mar-22	09-Apr-22	03-Jan-22	2 19-Jan-22	Installation of temporary steel to
WORK BE	ETWEEN FOOTBRIDGE NF66 AND FO T	AN RO	AD (ZONE	5)			
PRELIMINARIE	ES WORKS						
SUMMARY PRO							
Z5SU1005	Zone 5 Stage 1 NB & SB foundation/stem wall	467	186 10-Feb-20	A 14-Oct-22	31-Mar-20	0 28-Oct-21	
UTILITIES DIVE	ERSION						
NORTHBOUN							
Z5_1630	UU_HGC-slew cable for N4 CH2575-2650 75m	9	5 01-Feb-21	A 28-Dec-24	30-Jun-21	10-Jul-21	
SOUTHBOUN							
Z5_1860	UU_Salt watermain for SE3 CH2360-2530 179m 700mm	60	60 06-May-22	18-Jul-22	03-Mar-22	2 18-May-22	
	ER AND SEMI-ENCLOSURE						
PILE FOUNDAT							
Z5_1010	N4_mini piles for N4-42P (8nr ver)	16	16 28-Apr-22	17-May-22	12-Mar-22	2 31-Mar-22	· · · · · · · · · · · · · · · · · · ·
SOUTHBOUN		10	10 20 7401 22	TT May LL			
Z5_1180	SE3-1_mini piles for S3E1-51P to S3E1-74P (126nr ver)	126	33 24-Jul-21 A	08-Apr-22	31-Aug-21	1 31-Jan-22	SE3-1 mini piles for S3E1-51P to S
	ID SLIP ROAD			F	3		
Z5_1300	R4_mini piles for R4-10P (7nr raking, 6nr ver)	52	14 29-Jul-21 A	27-Apr-22	31-Jul-21	30-Sep-21	
PILE CAP AND	FOOTING						
NORTHBOUN	ID						
Z5_1020	N4_ELS for footing/cap construction N4-29P to N4-53 (322m_2 side)	89	78 01-Feb-21			1 25-Aug-21	
Z5_1030	N4_cap/footing/stem wall construction N4-29 to N4-53 (25nr)	162	149 27-Mar-21			1 04-Dec-21	
Z5_1050	N4_backfill & remove ELS	54	53 14-Apr-21 A	14-Oct-22	24-May-22	2 27-Jul-22	
SOUTHBOUN							
Z5_1230	SE3-2_ELS for footing construction S3E2-51 to S3E2-61P (131m_2 sid		37 20-Mar-21			1 02-Jul-21	SE3-2_ELS for footing con
Z5_1245	SE3-2_footing/cap/stem wall construction S3E2-51 to 61P (9nr)	105	55 13-May-21			1 04-Oct-21	
Z5_1250	SE3-2_backfill & remove ELS	22	22 09-May-22	04-Jun-22	22-Feb-22	2 19-Mar-22	
	ID SLIP ROAD	47	0 01 0 1 00 /	00 14 00		47 May 04	l
Z5_1260	N3_ELS for footing construction N3-01 to N3-02 (30m_2 side)	17 42	9 01-Oct-20 /			1 17-Mar-21	N3_ELS for footing construction N3-01 to N3-02 (30m_2 side)
Z5_1270	N3_footing construction N3-01 to N3-02 (2nr)	42	21 24-Oct-20 A			31-May-21	N3_footing construction N3-01 to N3-02 (2nr)
Z5_1280	N3_backfill & remove ELS		3 23-Jan-21 A			14-Apr-21	N3_backfill & remove ELS
Z5_1310	R4_ELS for footing/cap construction R4-01 to R4-12P (158m_1 side)	44 162	8 08-Sep-20/			1 13-May-21	R4_ELS fo
Z5_1320	R4_cap/footing construction R4-01 to R4-12P (9nr)	162	45 08-Oct-20 A			1 02-Dec-21	
Z5_1340	R4_backfill & remove ELS	14	11 23-Jan-21 A	10-Jun-22	T7-Iviay-22	2 02-Jun-22	
ROADWORKS	AND REMAINING WORKS						
SOUTHBOUN							
Z5_1550	Drainage construction MS109 to MS112 & MS123 to MS124 246m	77	77 28-May-22	29-Aua-22	08-Jun-22	2 07-Sep-22	
		.,	Lo may LL		20 0011 22		
		•	A A C C		-		
Rem	naining Level of Effort Remaining Work	\diamond	Milestone		F	ROAD WI	DENING & RETROFITTING NOISE BARRIERS ON TAI PO ROAD (SHA TIN SECTION)
Actua	al Level of Effort Critical Remaining Wor	rk 🔶	Baseline N	Vilestone			3 Months Rolling Programme (28/02/22)
	al Work Primary Baseline						
							Page 4 of 5

	Мау	Jun
	47	48
		UU_
	UU_Salt watermain for SE6 CH2275-2345 56m 7	00mm
P to S6	E1-57P (6nr)	
SE6 for	ting/cap/stem wall construction S6E1-58P to S6E1-69P (12nr)	
	SE6_backfill & remove	ELS
		SE
	Constr	duct remaining col
ver		
101		
*****	***************************************	*****
	N4_mini piles for N4-42P (8nr ver)
		,
3E1-74	P (126nr ver)	
/4	(
	mini piloo for P4 10P (7m relation Constraint)	
K4_	mini piles for R4-10P (7nr raking, 6nr ver)	
		N4_E
structio	n S3E2-51 to S3E2-61P (131m_2 side)	
	SE3-2_footing/cap/stem wall construction \$	3E2-51 to 61P (9)
		SE3-2_ba
		510 L_0
footing	cap construction R4-01 to R4-12P (158m_1 side)	
		R4_cap/f
	Devision Observed t	
e	Revision Checked Appro	ivea
-22	3MRP DWP 2202 Tim	
	I I	

Activity ID	Activity Name		maining 3MRP Start	3MRP Finish	AP12 Start	AP12 Finish			2022
		Duration [Duration				Feb 44	45	Apr
Z5 1560	Drainage construction MS126 to MS128 144m	45	45 29-Mar-22	26-May-22	14-Jan-22	11-Mar-22	44	45	46
GEOTECHNIC		43	43 23-10141-22	20-111ay-22	14-0411-22	11-10101-22			
	ND SLIP ROAD								
Z5 1740	Zone 5 fill replacement by no-fines concrete 7SE-A/F166 (open excav	29	21 12-Mar-21 A	13-Jul-22	07-Apr-22	14-May-22			
	N E (ZONE 5)								
PRELIMINAR									
SUMMARY PR									
TPR NORTH		000	70 44 14 00 4	04 1	04 1-1-00	40.0			
PESU1000	Construction Zone 5 Portion E_Northbound structure	336	76 11-May-20 A	01-Jun-22	31-Jul-20	16-Sep-21			
	IER AND SEMI-ENCLOSURE								
	ATION WORKS								
	ND SLIP ROAD	0.4	5 00 kilot A	04 14- 00	04 1-1-04	40.0+04			
Z5E_1200	N4, R5 & R6_mini piles for N4-54P to R6-06P (25nr raking, 77nr ver)	64	5 09-Jul-21 A	04-Mar-22	31-Jul-21	16-Oct-21		N4, R5 & R6_mini piles for N4-54P to R6-06P (25r	ir raking, 77nr ver)
	D FOO IING IND SLIP ROAD								
Z5E 1020	N4, R5 & R6 ELS for cap/footing construction N4-54P to R6-06P (225	62	14 15-Apr-21 A	22 Mar 22	09 Son 21	23-Nov-21			
Z5E_1020 Z5E_1030		126	49 04-Aug-21 A		· ·	23-100-21 22-Feb-22		N4, R5 & R6_E	LS for cap/footing construction N4-54P to R6-06P (225n
	R5_footing/cap/stem wall construction N4-54P to R6-06P (13nr)				· ·				
Z5E_1040	R5_backfill & remove ELS	30	30 11-Apr-22	20-May-22	12-Mar-22	21-Apr-22			
	STEEL FRAME								
Z5E 1090	IND SLIP ROAD R5_erect steel posts PK301 to PK328 (28nr)	7	7 06-May-22	17-Mav-22	04 Apr 22	13-Apr-22			
_		5	5 17-May-22	,	· ·				
Z5E_1100	R6_erect steel posts PK401 to PK420 (20nr)	5	5 17-May-22	24-1Vlay-22	14-Apr-22	22-Apr-22			
NOISE BARRI	IER PANEL IND SLIP ROAD								
Z5E 1110	R5 install noise barrier wall panel PK301 to PK328 (685 sq.m)	4	4 24-May-22	30-May-22	25-Apr-22	28-Apr-22			
_	S AND REMAINING WORKS	-	4 24 Way-22	30-1Viay-22	23-Api-22	20-Api-22			
ROADWORKS									
	IND SLIP ROAD								
Z5E 1130	Zone 5 Portion E road surfacing with flexible pavement Type 2 982m2	7	7 23-May-22	01-Jun-22	22-Apr-22	03-May-22			
GEOTECHNIC		11			·	,			
NORTHBOU	IND SLIP ROAD								
Z5E_1150	Zone 5 Portion E_fill replacement by no-fines concrete 7SE-A/F163 (or	50	24 10-Sep-20 A	26-Mar-22	09-Dec-20	09-Feb-21		Zone 5	Portion E fill replacement by no-fines concrete 7SE-A/F
Z5E_1160	Zone 5 Portion E_fill replacement by no-fines concrete 7SE-A/FR136 (50	20 03-Jun-21 A	23-Apr-22	09-Jul-21	06-Sep-21			Zone 5
Z5E_1170	Zone 5 Portion E_fill replacement by no-fines concrete 7SE-A/F133 (or	38	8 10-Feb-20 A	20-May-22	11-Sep-20	28-Oct-20			
					· ·				

******	Remaining
	Actual Lev

Actual Work

Actual Level of Effort

ng Level of Effort Remaining Work Critical Remaining Work Primary Baseline

_

 \diamond Milestone Baseline Milestone

		Мау		Jun
		47	Drainaga	48 construction MS1
			Drainage	
		*****	*****	Construction Z
im_1 s	side)			
		stem wall co	nstruction N4-54P to	R6-06P (13nr)
			R5_backfill & remove	ELS
		R5_er	ect steel posts PK30	1 to PK328 (28nr)
			R6_erect ste	el posts PK401 to
_			Final Provide	85_install noise ba
				Zone 5 Portion
E162	(open excavation)			
	open excavation)	nes concrete	7SE-A/FR136 (oper	excavation)
			Zone 5 Portion E_fill	
)	Revision	Checked	Appro	oved
22	3MRP DWP 2202	Tim		

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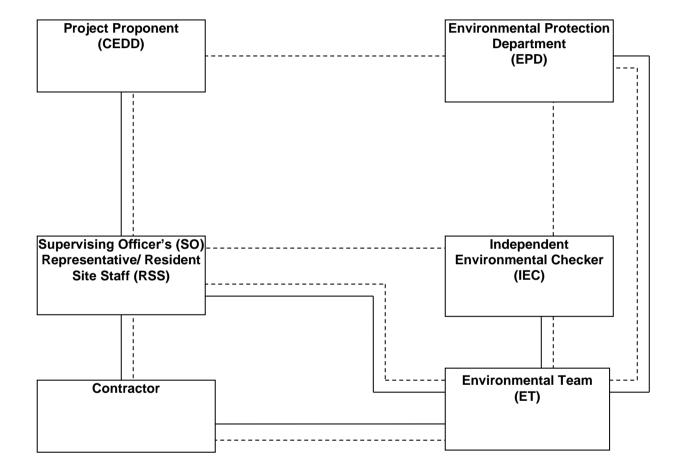


Appendix B

Project Organization Chart

Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun, N.T., Hong Kong. Tel : +852 2450 8233 Fax : +852 2450 6138 E-mail : matlab@fugro.com Website : www.fugro.com





Legen	d:
	Line of Reporting
	Line of Communication

Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun, N.T., Hong Kong. Tel : +852 2450 8233 Fax : +852 2450 6138 E-mail : matlab@fugro.com Website : www.fugro.com



Appendix C

Action and Limit Levels for Air Quality and Noise

FUGRO TECHNICAL SERVICES LIMITED Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun, N.T., Hong Kong.

Tel : +852 2450 8233 Fax : +852 2450 6138 E-mail : matlab@fugro.com Website : www.fugro.com



Action and Limit Levels for 24-hr TSP and 1-hr TSP

Parameter	Monitoring Station	Action Level (µg/m ³)	Limit Level (µg/ m ³)	
	AMS1	171		
	AMS2	166		
	AMS3A	200		
	AMS4A	200		
	AMS5	156		
	AMS6	165		
	AMS7A	171	1	
	AMS8	161	1	
	AMS9	159	7	
24-hr TSP (µg/m ³)	AMS10	155	260	
	AMS11A	165	7	
	AMS12	168	1	
	AMS13	174	1	
	AMS14	174	1	
	AMS15	172	1	
	AMS16	180		
	AMS17	171	1	
	AMS18	175	1	
	AMS19	174	1	
	AMS1	350		
	AMS2	324	1	
	AMS3A	350	1	
	AMS4A	348	1	
	AMS5	340		
	AMS6	347	1	
	AMS7A	344	1	
	AMS8	336		
	AMS9	327		
1-hr TSP (µg/m³)	AMS10	330	500	
	AMS11A	335	1	
	AMS12	296		
	AMS13	303	1	
	AMS14	350		
	AMS15	350		
	AMS16	310]	
	AMS17	338]	
	AMS18	308]	
	AMS19	305]	

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Time Period	Location	Action	Limit
0700-1900 hrs on normal weekdays	NMS1 NMS2 NMS2 NMS3 NMS4 NMS5A NMS6A NMS7 NMS7 NMS10A* NMS10A* NMS11 NMS12* NMS13 NMS14 NMS15 NMS16 NMS15 NMS16 NMS16 NMS17* NMS18 NMS19 NMS20 NMS20 NMS23 NMS24 NMS25A NMS26 NMS26 NMS27*	When one documented complaint is received	75 dB(A)

Action and Limit Levels for Construction Noise, Leq (30min), dB(A)

* For NMS 10A, 12, 17 and 27, the Limit Level is reduced to 70 dB(A) for schools and 65 dB(A) during school examination periods.

Action and Limit Levels for Construction Noise, Leq (15min), dB(A)

Time Period	Location	Action	Limit
2300-0700 hrs of next day	NMS1 NMS2 NMS3 NMS4 NMS5A NMS6A NMS7 NMS7 NMS9 NMS11 NMS13 NMS14 NMS15 NMS16 NMS16 NMS16 NMS18 NMS19 NMS20 NMS20 NMS23 NMS24 NMS25A NMS26	When one documented complaint is received	55 dB(A)

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Appendix D

Graphical Presentation of Monitoring Data

1-hour TSP Impact Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

				1-hour TSP (μg/m³)			
Date	Start Time	1st hr	2nd hr	3rd hr	Average	Action Level	Limit Level	Weather
06-May-22	12:04	44	50	50	48			Fine
12-May-22	16:07	48	46	48	47			Overcast
18-May-22	17:14	38	45	42	42	348	500	Fine
24-May-22	17:14	56	59	50	55			Fine
30-May-22	15:16	53	56	57	55			Fine
	Average		49					
	Max	59						
	Min		38					

AMS 4A - Wai Wah Centre (Site Boundary)

AMS5 - Tin Liu

				1-hour TSP ((µg/m³)			
Date	Start Time	1st hr	2nd hr	3rd hr	Average	Action Level	Limit Level	Weather
04-Feb-22	11:14	42	46	49	46			Fine
10-Feb-22	13:16	46	49	48	48			Fine
16-Feb-22	15:11	59	62	65	62			Fine
22-Feb-22	12:25	58	61	61	60			Overcast
28-Feb-22	09:15	42	42	43	42			Fine
05-Mar-22	11:06	53	52	46	50			Sunny
11-Mar-22	15:12	49	50	53	51		500	Sunny
17-Mar-22	15:21	55	61	67	61	340		Fine
23-Mar-22	12:02	45	46	42	44	540		Overcast
29-Mar-22	09:16	55	55	52	54			Overcast
04-Apr-22	13:13	50	52	50	51			Fine
09-Apr-22	10:13	45	45	46	45			Fine
14-Apr-22	15:07	41	42	43	42			Fine
20-Apr-22	15:10	56	59	53	56			Fine
26-Apr-22	09:26	46	46	45	46			Fine
30-Apr-22	09:10	45	45	42	44			Fine
	Average		50					
	Max		67					
	Min		41					

AMS7A - Sheung Wo Che

				1-hour TSP	(µg/m³)			
Date	Start Time	1st hr	2nd hr	3rd hr	Average	Action Level	Limit Level	Weather
04-Feb-22	08:01	46	50	50	49			Fine
10-Feb-22	12:03	46	48	50	48			Fine
16-Feb-22	16:22	54	56	53	54			Fine
22-Feb-22	12:43	60	62	65	62			Overcast
28-Feb-22	12:02	46	48	45	46			Fine
05-Mar-22	10:52	53	52	49	51			Sunny
11-Mar-22	09:00	48	48	49	48			Sunny
17-Mar-22	12:37	56	53	57	55			Fine
23-Mar-22	15:44	45	50	45	47			Overcast
29-Mar-22	12:05	53	56	53	54			Overcast
04-Apr-22	14:02	50	49	49	49	344	500	Fine
09-Apr-22	11:03	48	46	46	47			Fine
14-Apr-22	13:43	43	45	40	43			Fine
20-Apr-22	17:26	57	52	55	55			Fine
26-Apr-22	16:33	46	48	46	47			Fine
30-Apr-22	15:01	45	45	45	45			Fine
06-May-22	12:14	51	49	49	50			Fine
12-May-22	14:00	43	49	46	46			Overcast
18-May-22	11:02	42	42	48	44			Fine
24-May-22	16:25	59	63	64	62			Fine
30-May-22	17:29	56	57	57	57			Fine
	Average		50					
	Max		65					
	Min		40		l			

AMS 12 - Fung Wo Estate

				1-hour TSP (µg/m³)			
Date	Start Time	1st hr	2nd hr	3rd hr	Average	Action Level	Limit Level	Weather
06-May-22	13:20	55	55	49	53			Fine
12-May-22	13:48	49	50	47	49			Overcast
18-May-22	16:49	46	43	45	45	296	500	Fine
24-May-22	15:39	66	60	63	63			Fine
30-May-22	08:42	49	50	47	49			Fine
	Average		52					
	Max		66					
	Min		43					

Remark

ark 1. Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.

 The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

AMS 14 - Ha Wo Che

				1-hour TSP (µg/m³)			
Date	Start Time	1st hr	2nd hr	3rd hr	Average	Action Level	Limit Level	Weather
04-Feb-22	14:44	47	49	47	48			Fine
10-Feb-22	16:46	46	49	47	47			Fine
16-Feb-22	09:39	57	54	55	55			Fine
22-Feb-22	09:54	56	59	64	60			Overcast
28-Feb-22	13:54	49	45	45	46			Fine
05-Mar-22	07:39	47	45	43	45			Sunny
11-Mar-22	15:46	49	49	52	50			Sunny
17-Mar-22	12:50	54	52	51	52	350	500	Fine
23-Mar-22	11:32	43	54	46	48	000	500	Overcast
29-Mar-22	09:49	50	49	53	51			Overcast
04-Apr-22	07:52	50	50	50	50			Fine
09-Apr-22	08:52	50	46	49	48			Fine
14-Apr-22	07:36	46	43	48	46			Fine
20-Apr-22	13:42	55	51	51	52			Fine
26-Apr-22	11:44	45	50	50	48	l l		Fine
30-Apr-22	10:49	46	47	47	47			Fine
	Average		50					
	Max		64					
	Min		43					

AMS 15 - Ha Wo Che

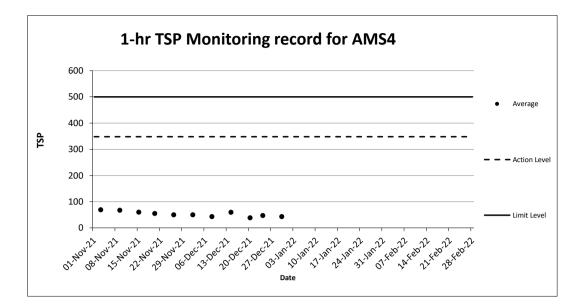
				1-hour TSP	(µg/m³)			
Date	Start Time	1st hr	2nd hr	3rd hr	Average	Action Level	Limit Level	Weather
04-Feb-22	12:34	51	52	51	51			Fine
10-Feb-22	13:38	45	48	42	45			Fine
16-Feb-22	13:51	63	64	64	64			Fine
22-Feb-22	14:01	56	58	55	56			Overcast
28-Feb-22	11:38	42	45	45	44			Fine
05-Mar-22	10:24	48	49	45	47			Sunny
11-Mar-22	13:38	46	49	49	48			Sunny
17-Mar-22	13:02	60	58	56	58	350	500	Fine
23-Mar-22	13:21	43	41	48	44	000	000	Overcast
29-Mar-22	11:41	49	46	52	49			Overcast
04-Apr-22	11:41	51	46	51	49			Fine
09-Apr-22	16:36	46	48	48	47			Fine
14-Apr-22	11:23	43	46	46	45			Fine
20-Apr-22	15:54	50	54	50	51			Fine
26-Apr-22	13:08	48	49	49	49			Fine
30-Apr-22	08:40	49	48	48	48			Fine
	Average		50					
	Max		64					
	Min		41					

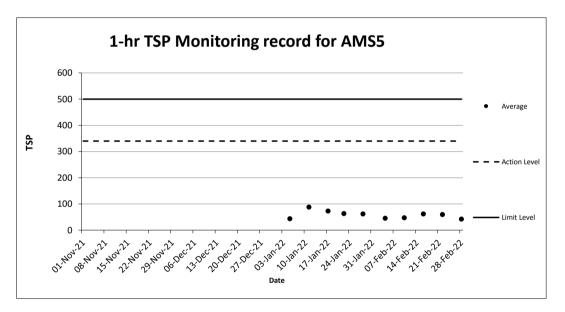
AMS 17 - Wo Che Estate

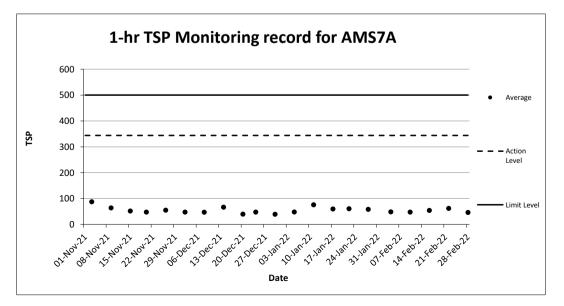
				1-hour TSP (µg/m³)			
Date	Start Time	1st hr	2nd hr	3rd hr	Average	Action Level	Limit Level	Weather
06-May-22	10:31	50	51	51	51			Fine
12-May-22	09:38	46	49	46	47			Overcast
18-May-22	14:40	42	45	46	44	338	500	Fine
24-May-22	07:50	62	64	62	63			Fine
30-May-22	16:56	51	52	52	52			Fine
	Average		51					
	Max		64					
	Min		42					

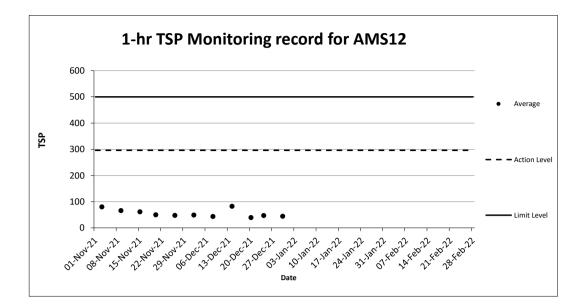
Remark 1. Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.

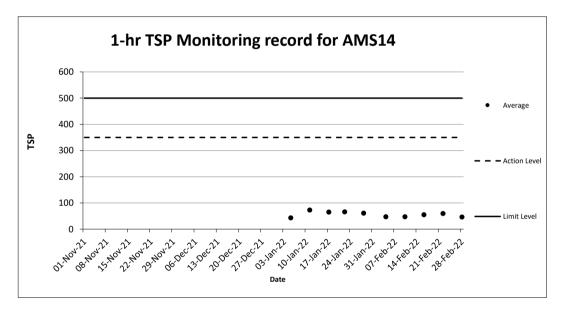
2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

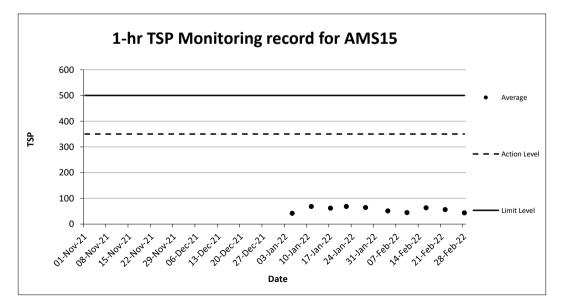


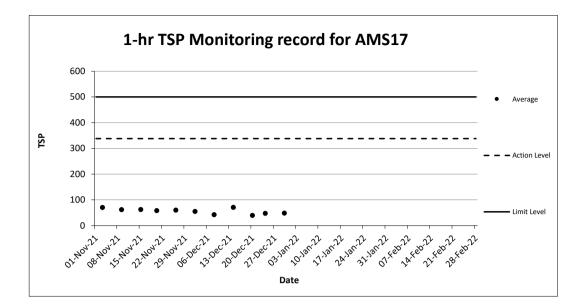












Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
06/05/2022 08:04	45	12/05/2022 08:07	41
06/05/2022 09:04	41	12/05/2022 09:07	45
06/05/2022 10:04	40	12/05/2022 10:07	42
06/05/2022 11:04	40	12/05/2022 11:07	38
06/05/2022 12:04	44	12/05/2022 12:07	45
06/05/2022 13:04	50	12/05/2022 13:07	45
06/05/2022 14:04	50	12/05/2022 14:07	45
6/05/2022 15:04	38	12/05/2022 15:07	42
6/05/2022 16:04	38	12/05/2022 16:07	48
6/05/2022 17:04	47	12/05/2022 17:07	46
06/05/2022 18:04	51	12/05/2022 18:07	48
6/05/2022 19:04	51	12/05/2022 19:07	45
06/05/2022 20:04	35	12/05/2022 20:07	43
06/05/2022 21:04	38	12/05/2022 21:07	46
06/05/2022 22:04	38	12/05/2022 22:07	45
06/05/2022 23:04	45	12/05/2022 23:07	43
07/05/2022 00:04	40	13/05/2022 00:07	38
07/05/2022 01:04	40	13/05/2022 01:07	38
07/05/2022 02:04	38	13/05/2022 02:07	46
07/05/2022 03:04	38	13/05/2022 03:07	42
07/05/2022 04:04	43	13/05/2022 04:07	39
07/05/2022 05:04	35	13/05/2022 05:07	42
07/05/2022 06:04	35	13/05/2022 06:07	41
07/05/2022 07:04	31	13/05/2022 07:07	42
	41	Average	43
Average			
Average Action Level	200	Action Level	200
Action Level Limit Level	200 260	Action Level Limit Level	200 260
Action Level			
Action Level			
Action Level Limit Level	260	Limit Level	260
Action Level Limit Level Date and Time	260 TSP Concentration (μg/m³)	Limit Level Date and Time	260 TSP Concentration (μg/m³)
Action Level Limit Level Date and Time 24/05/2022 07:14	260 TSP Concentration (µg/m³) 42	Limit Level Date and Time 30/05/2022 08:16	260 TSP Concentration (μg/m³) 53
Action Level Limit Level Date and Time 24/05/2022 07:14 24/05/2022 08:14	260 TSP Concentration (µg/m³) 42 45	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16	260 TSP Concentration (μg/m³) 53 50
Action Level Limit Level 24/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14	260 TSP Concentration (μg/m³) 42 45 50	Limit Level	260 TSP Concentration (μg/m³) 53 50 50
Action Level Limit Level 24/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14 24/05/2022 10:14 24/05/2022 11:14	260 TSP Concentration (μg/m³) 42 45 50 48	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 11:16	260 TSP Concentration (µg/m³) 53 50 50 53
Action Level Limit Level 24/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14 24/05/2022 10:14 24/05/2022 11:14 24/05/2022 12:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 45	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 11:16 30/05/2022 12:16	260 TSP Concentration (µg/m³) 53 50 50 53 53 53
Action Level Limit Level 24/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14 24/05/2022 10:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 12:16 30/05/2022 13:16	260 TSP Concentration (µg/m³) 53 50 50 53 53 53 52
Action Level Limit Level 24/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14 24/05/2022 11:14 24/05/2022 11:14 24/05/2022 12:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 11:16 30/05/2022 13:16 30/05/2022 14:16	260 TSP Concentration (µg/m³) 53 50 50 53 53 53 52 52 52
Action Level Limit Level 24/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14 24/05/2022 10:14 24/05/2022 11:14 24/05/2022 11:14 24/05/2022 13:14 24/05/2022 14:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41	Limit Level	260 TSP Concentration (μg/m³) 53 50 50 53 53 52 52 52 52 53
Action Level Limit Level 4/05/2022 07:14 4/05/2022 08:14 4/05/2022 09:14 4/05/2022 10:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 13:14 4/05/2022 15:14 4/05/2022 15:14	260 TSP Concentration (μg/m ³) 42 45 50 48 45 38 35 41 39	Limit Level 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 11:16 30/05/2022 12:16 30/05/2022 13:16 30/05/2022 14:16 30/05/2022 16:16	260 TSP Concentration (µg/m³) 53 50 50 53 53 52 52 52 52 53 53 52 53 53 53 52 53 53 53 53 53 53 53 52 53 53 50 50 50 50 50 50 50 50 50 50
Action Level Limit Level Date and Time 24/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14 24/05/2022 10:14 24/05/2022 12:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 15:14 24/05/2022 15:14 24/05/2022 15:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 11:16 30/05/2022 12:16 30/05/2022 13:16 30/05/2022 14:16 30/05/2022 15:16 30/05/2022 17:16	260 TSP Concentration (µg/m³) 53 50 50 53 53 53 52 52 52 53 52 53 53 56 57
Action Level Limit Level 44/05/2022 07:14 44/05/2022 08:14 44/05/2022 09:14 44/05/2022 10:14 44/05/2022 12:14 44/05/2022 12:14 44/05/2022 14:14 44/05/2022 15:14 44/05/2022 16:14 44/05/2022 17:14 44/05/2022 18:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 11:16 30/05/2022 12:16 30/05/2022 14:16 30/05/2022 14:16 30/05/2022 15:16 30/05/2022 16:16 30/05/2022 18:16	260 TSP Concentration (μg/m³) 53 50 50 53 53 52 52 52 52 53 56 57 53
Action Level Limit Level 4/05/2022 07:14 4/05/2022 08:14 4/05/2022 09:14 4/05/2022 10:14 4/05/2022 11:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 15:14 4/05/2022 15:14 4/05/2022 16:14 4/05/2022 16:14 4/05/2022 18:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 12:16 30/05/2022 12:16 30/05/2022 14:16 30/05/2022 15:16 30/05/2022 16:16 30/05/2022 18:16 30/05/2022 19:16	260 TSP Concentration (µg/m³) 53 50 50 53 53 52 52 52 53 56 57 53 52 53 56 57 53 52 53 52
Action Level Limit Level 4/05/2022 07:14 4/05/2022 07:14 4/05/2022 09:14 4/05/2022 10:14 4/05/2022 11:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 13:14 4/05/2022 15:14 4/05/2022 15:14 4/05/2022 15:14 4/05/2022 19:14 4/05/2022 19:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 53 52 52 52 53 56 57 53 52 53 52 49
Action Level Limit Level 4/05/2022 07:14 4/05/2022 08:14 4/05/2022 09:14 4/05/2022 10:14 4/05/2022 12:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 15:14 4/05/2022 15:14 4/05/2022 15:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 53 52 52 52 53 56 57 53 56 57 53 52 49 49 49
Action Level Limit Level 4/05/2022 07:14 4/05/2022 08:14 4/05/2022 09:14 4/05/2022 10:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 15:14 4/05/2022 16:14 4/05/2022 17:14 4/05/2022 19:14 4/05/2022 20:14 4/05/2022 21:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50 50 52 49	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 52 52 53 56 57 53 52 49 49 49 48
Action Level Limit Level Date and Time 44/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14 24/05/2022 10:14 24/05/2022 12:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 15:14 24/05/2022 15:14 24/05/2022 19:14 24/05/2022 19:14 24/05/2022 21:14 24/05/2022 21:14 24/05/2022 21:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50 50 52 49 48	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 11:16 30/05/2022 12:16 30/05/2022 14:16 30/05/2022 14:16 30/05/2022 14:16 30/05/2022 14:16 30/05/2022 14:16 30/05/2022 17:16 30/05/2022 19:16 30/05/2022 19:16 30/05/2022 20:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16	260 TSP Concentration (μg/m³) 53 50 50 53 53 52 52 52 53 56 57 53 56 57 53 52 49 49 49 49 48 45
Action Level Limit Level 4/05/2022 07:14 4/05/2022 07:14 4/05/2022 07:14 4/05/2022 07:14 4/05/2022 10:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 12:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 21:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52 49 48 42	Limit Level Date and Time 30/05/2022 08:16 30/05/2022 09:16 30/05/2022 10:16 30/05/2022 11:16 30/05/2022 12:16 30/05/2022 14:16 30/05/2022 14:16 30/05/2022 14:16 30/05/2022 14:16 30/05/2022 17:16 30/05/2022 17:16 30/05/2022 19:16 30/05/2022 20:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16 30/05/2022 21:16	260 TSP Concentration (μg/m³) 53 50 50 53 53 52 52 52 53 56 57 53 56 57 53 52 49 49 49 49 48 45 42
Action Level Limit Level 4/05/2022 07:14 4/05/2022 08:14 4/05/2022 09:14 4/05/2022 10:14 4/05/2022 11:14 4/05/2022 12:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 22:14 4/05/2022 22:14 4/05/2022 20:14 4/05/2022 00:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52 49 48 42 38	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 53 52 52 53 56 57 53 52 49 49 49 49 49 49 49 49 49 49
Action Level Limit Level 4/05/2022 07:14 4/05/2022 07:14 4/05/2022 09:14 4/05/2022 10:14 4/05/2022 10:14 4/05/2022 12:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 15:14 4/05/2022 15:14 4/05/2022 15:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 20:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 01:14 5/05/2022 01:14	260 TSP Concentration (μg/m ³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52 49 48 42 38 41 39 41 42 48 42 38 41	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 53 52 52 53 56 57 53 56 57 53 52 49 49 49 49 49 49 48 45 42 39
Action Level Limit Level Ad/05/2022 07:14 44/05/2022 08:14 44/05/2022 08:14 44/05/2022 10:14 44/05/2022 11:14 44/05/2022 12:14 44/05/2022 13:14 44/05/2022 13:14 44/05/2022 15:14 44/05/2022 15:14 44/05/2022 13:14 44/05/2022 13:14 44/05/2022 21:14 44/05/2022 21:14 44/05/2022 21:14 44/05/2022 21:14 45/05/2022 01:14 55/05/2022 01:14 55/05/2022 03:14	260 TSP Concentration (μg/m ³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52 49 48 42 38 41 39 38 41 39 38 50 50 50 50 50 50 50 50 50 50	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 52 52 53 56 57 53 56 57 53 52 49 49 49 49 49 49 48 45 42 42 39 35
Action Level Limit Level Date and Time 24/05/2022 07:14 24/05/2022 08:14 24/05/2022 09:14 24/05/2022 10:14 24/05/2022 12:14 24/05/2022 12:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 21:14 24/05/2022 21:14 24/05/2022 21:14 25/05/2022 03:14 25/05/2022 03:14 25/05/2022 03:14 25/05/2022 03:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52 49 48 42 38 41 39 49 48 42 38 41 39 49 49 49	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 52 52 53 56 57 53 52 49 49 49 49 48 45 42 42 39 35 38
Action Level Limit Level 24/05/2022 07:14 24/05/2022 07:14 24/05/2022 07:14 24/05/2022 07:14 24/05/2022 10:14 24/05/2022 12:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 13:14 24/05/2022 21:14 24/05/2022 21:14 24/05/2022 21:14 25/05/2022 01:14 25/05/2022 01:14 25/05/2022 03:14 25/05/2022 03:14 25/05/2022 03:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52 49 49 48 42 38 41 39 38 52 49 49 49 49 52	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 53 52 52 52 53 56 57 53 56 57 53 52 49 49 49 49 49 49 48 45 42 42 39 35 38 38
Action Level Limit Level 4/05/2022 07:14 4/05/2022 07:14 4/05/2022 07:14 4/05/2022 07:14 4/05/2022 10:14 4/05/2022 12:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 13:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 21:14 4/05/2022 01:14 5/05/2022 01:14 5/05/2022 03:14 5/05/2022 03:14	260 TSP Concentration (μg/m³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52 49 49 48 42 38 41 39 38 56 59 50 52 49 49 48 42 38 41 39 52 55	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 52 52 52 53 56 57 53 56 57 53 52 49 49 49 49 49 49 48 45 42 42 39 35 38 38 39
Action Level Limit Level 24/05/2022 07:14 24/05/2022 07:14 24/05/2022 07:14 24/05/2022 07:14 24/05/2022 10:14 24/05/2022 12:14 24/05/2022 12:14 24/05/2022 12:14 24/05/2022 12:14 24/05/2022 12:14 24/05/2022 12:14 24/05/2022 12:14 24/05/2022 12:14 24/05/2022 21:14 24/05/2022 21:14 25/05/2022 01:14 25/05/2022 01:14 25/05/2022 01:14 25/05/2022 01:14 25/05/2022 01:14 25/05/2022 01:14	260 TSP Concentration (μg/m ³) 42 45 50 48 45 38 35 41 39 38 56 59 50 52 49 48 42 38 41 39 49 48 42 38 41 39 50 52 52 49 49 49 49 49 49 49 49 49 49	Limit Level	260 TSP Concentration (µg/m³) 53 50 50 53 52 52 53 56 57 53 56 57 53 52 49 49 49 49 49 49 49 49 49 49

Date and Time	TSP Concentration (µg/m ³)
18/05/2022 08:14	36
18/05/2022 09:14	34
18/05/2022 10:14	39
18/05/2022 11:14	43
18/05/2022 12:14	35
18/05/2022 13:14	38
18/05/2022 14:14	41
18/05/2022 15:14	41
18/05/2022 16:14	38
18/05/2022 17:14	38
18/05/2022 18:14	45
18/05/2022 19:14	42
18/05/2022 20:14	35
18/05/2022 21:14	41
18/05/2022 22:14	38
18/05/2022 23:14	39
19/05/2022 00:14	34
19/05/2022 01:14	32
19/05/2022 02:14	36
19/05/2022 03:14	39
19/05/2022 04:14	39
19/05/2022 05:14	35
19/05/2022 06:14	39
19/05/2022 07:14	38
Average	38
Action Level	200
Limit Level	260

2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

24-hour TSP Impact Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

MS5 - Tin Liu Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
04/02/2022 08:14	43	10/02/2022 08:16	45
04/02/2022 09:14	38	10/02/2022 09:16	41
04/02/2022 10:14	36	10/02/2022 10:16	39
04/02/2022 11:14	42	10/02/2022 11:16	42
04/02/2022 12:14	46	10/02/2022 12:16	46
04/02/2022 13:14	49	10/02/2022 13:16	46
04/02/2022 14:14	39	10/02/2022 14:16	49
04/02/2022 15:14	45	10/02/2022 15:16	48
04/02/2022 16:14	39	10/02/2022 16:16	46
04/02/2022 17:14	38	10/02/2022 17:16	39
04/02/2022 18:14	34	10/02/2022 18:16	39
04/02/2022 19:14	31	10/02/2022 19:16	46
04/02/2022 20:14	32	10/02/2022 20:16	45
04/02/2022 21:14	38	10/02/2022 21:16	39
04/02/2022 22:14	45	10/02/2022 22:16	38
04/02/2022 23:14	46	10/02/2022 23:16	34
05/02/2022 00:14	45	11/02/2022 00:16	31
05/02/2022 01:14	46	11/02/2022 01:16	32
05/02/2022 02:14	39	11/02/2022 02:16	34
05/02/2022 03:14	31	11/02/2022 03:16	41
05/02/2022 04:14	32	11/02/2022 04:16	45
05/02/2022 05:14	38	11/02/2022 05:16	48
05/02/2022 06:14	48	11/02/2022 06:16	48
05/02/2022 07:14	48	11/02/2022 07:16	38
Average	40	Average	42
-	156	Action Level	156
Action Level Limit Level	156 260	Action Level Limit Level	156 260
Action Level Limit Level	260	Limit Level	260
Action Level Limit Level Date and Time	260 TSP Concentration (μg/m³)	Limit Level Date and Time	260 TSP Concentration (μg/m³)
Action Level Limit Level Date and Time 22/02/2022 08:25	260 TSP Concentration (µg/m³) 50	Limit Level Date and Time 28/02/2022 08:15	260 TSP Concentration (µg/m³) 39
Action Level Limit Level Date and Time 22/02/2022 08:25 22/02/2022 09:25	260 TSP Concentration (µg/m³) 50 47	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15	260 TSP Concentration (μg/m ³) 39 42
Action Level Limit Level Date and Time 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25	260 TSP Concentration (μg/m³) 50 47 50	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15	260 TSP Concentration (μg/m ³) 39 42 42 42
Action Level Limit Level Date and Time 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25	260 TSP Concentration (μg/m ³) 50 47 50 56	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15	260 TSP Concentration (μg/m³) 39 42 42 42 43
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 12:25	260 TSP Concentration (μg/m ^a) 50 47 50 56 58	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 12:15	260 TSP Concentration (μg/m³) 39 42 42 43 35
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 12:25 22/02/2022 13:25	260 TSP Concentration (μg/m³) 50 47 50 56 56 58 61	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 12:15 28/02/2022 13:15	260 TSP Concentration (μg/m³) 39 42 42 43 35 34
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 12:25 22/02/2022 13:25 22/02/2022 13:25	260 TSP Concentration (μg/m³) 50 47 50 56 58 61 61	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 12:15 28/02/2022 13:15 28/02/2022 13:15 28/02/2022 14:15	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 32
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 12:25 22/02/2022 13:25 22/02/2022 14:25 22/02/2022 15:25	260 TSP Concentration (µg/m³) 50 47 50 56 58 61 61 57	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 11:15 28/02/2022 12:15 28/02/2022 14:15 28/02/2022 14:15 28/02/2022 15:15	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 32 39
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 13:25 22/02/2022 13:25 22/02/2022 14:25 22/02/2022 15:25 22/02/2022 16:25	260 TSP Concentration (μg/m ³) 50 47 50 56 58 61 61 57 57 57	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 12:15 28/02/2022 13:15 28/02/2022 14:15 28/02/2022 15:15 28/02/2022 15:15 28/02/2022 14:15 28/02/2022 15:15 28/02/2022 16:15	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 35 34 32 39 39 39
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 12:25 22/02/2022 13:25 22/02/2022 14:25 22/02/2022 14:25 22/02/2022 15:25 22/02/2022 16:25 22/02/2022 16:25	260 TSP Concentration (μg/m³) 50 47 50 56 58 61 61 57 57 57 57	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 12:15 28/02/2022 13:15 28/02/2022 14:15 28/02/2022 15:15 28/02/2022 15:15 28/02/2022 15:15 28/02/2022 17:15 28/02/2022 27 28/02/2022 27 28/02/2022 27 28/02/2022 27 28/02/2022 27 28/02/2022 27 28/02/2022 27 28/02/2022 27 28/02/2022 28/02/2022 28/02/2022 28/02/2022 28/02/2022 28/02/2022 28/02/2022 28/02/2022 28/02/202	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 32 39 39 39 39 38
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Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 11:25 22/02/2022 13:25 22/02/2022 13:25 22/02/2022 14:25 22/02/2022 15:25 22/02/2022 15:25 22/02/2022 15:25 22/02/2022 16:25 22/02/2022 19:25 22/02/2022 19:25 22/02/2022 20:25 22/02/2022 21:25 22/02/2022 21:25 22/02/2022 23:25 23/02/2022 00:25 23/02/2022 01:25 23/02/2022 02:25	260 TSP Concentration (μg/m³) 50 47 50 56 58 61 61 57 57 57 57 56 56 56 56 56 48 51 56 48 51 56 48	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 10:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 13:15 28/02/2022 13:15 28/02/2022 15:15 28/02/2022 15:15 28/02/2022 16:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 20:15 28/02/2022 21:15 01/03/2022 01:15	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 32 39 39 39 38 38 41 36 42 39 41 36 42 39 41 36 42 39 41 36 42 39 38 38 38 38 38 38 38 38 38 38
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 10:25 22/02/2022 12:25 22/02/2022 13:25 22/02/2022 14:25 22/02/2022 14:25 22/02/2022 15:25 22/02/2022 15:25 22/02/2022 17:25 22/02/2022 17:25 22/02/2022 19:25 22/02/2022 09:25 22/02/2022 20:25 22/02/2022 22:25 22/02/2022 23:25 23/02/2022 00:25 23/02/2022 01:25	260 TSP Concentration (μg/m³) 50 47 50 56 58 61 61 61 57 57 57 57 56 56 56 56 48 56 48 56 48 51 56	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 12:15 28/02/2022 13:15 28/02/2022 15:15 28/02/2022 15:15 28/02/2022 17:15 28/02/2022 18:15 28/02/2022 19:15 28/02/2022 21:15 28/02/2022 01:15 28/02/202 28/02 28/02/202 28/02 28/02/202 28/02 28/02/202 28/02 28/02/202 28/02 28/02/202 28/02 28/02/202 28/02 28/02/202 28/02 28/02/202 28/02/202 28/02 28/02/202 28/02/202 28/02 28/02/202	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 32 39 39 39 38 38 41 36 42 39 41 39 31 39 38 38 41 36 42 39 38 38 41 36 42 39 38 38 38 38 38 38 38 38 38 38
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Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 13:25 22/02/2022 13:25 22/02/2022 13:25 22/02/2022 13:25 22/02/2022 13:25 22/02/2022 15:25 22/02/2022 16:25 22/02/2022 16:25 22/02/2022 19:25 22/02/2022 19:25 22/02/2022 19:25 22/02/2022 21:25 22/02/2022 21:25 22/02/2022 21:25 23/02/2022 00:25 23/02/2022 00:25 23/02/2022 02:25	260 TSP Concentration (μg/m³) 50 47 50 56 58 61 61 57 57 57 57 56 56 48 56 48 51 56 48 51 56 48 47	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 13:15 28/02/2022 13:15 28/02/2022 15:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 20:15 28/02/2022 21:15 28/02/2022 20:15 28/02/2022 20:15 01/03/2022 00:15 01/03/2022 00:15 01/03/2022 03:15 01/03/2022 03:15	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 35 34 39 39 39 39 38 38 41 36 42 39 41 36 42 39 41 39 36 35 35
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 11:25 22/02/2022 13:25 22/02/2022 13:25 22/02/2022 14:25 22/02/2022 24:25 23/02/2022 01:25 23/02/2022 01:25 23/02/2022 03:25 23/02/2022 04:25	260 TSP Concentration (μg/m³) 50 47 50 56 58 61 61 57 57 57 57 56 56 56 56 56 48 56 48 51 56 48 51 56 48 47 44	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 13:15 28/02/2022 13:15 28/02/2022 15:15 28/02/2022 15:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 16:15 28/02/2022 26:15 01/03/2022 00:15 01/03/2022 00:15 01/03/2022 01:15	260 TSP Concentration (μg/m³) 39 42 43 35 34 32 39 39 39 38 38 41 36 42 39 41 36 42 39 41 36 42 39 41 36 42 39 35 32 35 35 35 35 35 35 36 37 38 38 38 38 38 38 38 38 38 38
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 11:25 22/02/2022 13:25 22/02/2022 14:25 22/02/2022 14:25 22/02/2022 14:25 22/02/2022 16:25 22/02/2022 16:25 22/02/2022 16:25 22/02/2022 10:25 22/02/2022 10:25 22/02/2022 20:25 22/02/2022 20:25 23/02/2022 00:25 23/02/2022 02:25 23/02/2022 02:25 23/02/2022 04:25	260 TSP Concentration (μg/m³) 50 47 50 56 58 61 61 57 57 57 57 56 56 56 56 56 48 56 48 56 48 51 56 48 51 56 48 47 44 47 44 47	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 12:15 28/02/2022 13:15 28/02/2022 13:15 28/02/2022 15:15 28/02/2022 17:15 28/02/2022 17:15 28/02/2022 19:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 28/02/2022 20:15 01/03/2022 00:15	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 32 39 39 38 38 41 36 42 39 38 41 36 42 39 38 38 41 36 42 39 36 35 35 35 35 35 35 32 31
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 12:25 22/02/2022 14:25 22/02/2022 14:25 22/02/2022 14:25 22/02/2022 15:25 22/02/2022 15:25 22/02/2022 17:25 22/02/2022 17:25 22/02/2022 19:25 22/02/2022 09:25 22/02/2022 09:25 23/02/2022 00:25 23/02/2022 00:25 23/02/2022 00:25 23/02/2022 00:25 23/02/2022 04:25 23/02/2022 04:25 23/02/2022 04:25 23/02/2022 04:25 23/02/2022 04:25 23/02/2022 06:25	260 TSP Concentration (µg/m ^a) 50 47 50 56 58 61 61 57 57 57 56 56 56 56 56 48 56 48 51 56 48 51 56 48 47 44 47 44 47 48	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 09:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 12:15 28/02/2022 13:15 28/02/2022 15:15 28/02/2022 15:15 28/02/2022 16:15 28/02/2022 17:15 28/02/2022 18:15 28/02/2022 19:15 28/02/2022 19:15 28/02/2022 20:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 21:15 28/02/2022 01:15 01/03/2022 01:15 01/03/2022 01:15 01/03/2022 03:15 01/03/2022 04:15 01/03/2022 04:15 01/03/2022 05:15 01/03/2022 06:15 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2022 01/03/2	260 TSP Concentration (μg/m³) 39 42 42 43 35 34 32 39 39 38 38 41 36 42 39 41 39 41 39 36 35 35 35 35 32 31 32
Action Level Limit Level 22/02/2022 08:25 22/02/2022 09:25 22/02/2022 10:25 22/02/2022 10:25 22/02/2022 11:25 22/02/2022 12:25 22/02/2022 14:25 22/02/2022 14:25 22/02/2022 15:25 22/02/2022 20:25 22/02/2022 20:25 23/02/2022 00:25 23/02/2022 01:25 23/02/2022 01:25 23/02/2022 04:25 23/02/2022 04:25 23/02/2022 06:25 23/02/2022 06:25 23/02/2022 06:25	260 TSP Concentration (µg/m³) 50 47 50 56 58 61 61 57 57 57 56 56 56 56 56 48 56 48 51 56 48 51 56 48 47 44 47 44 47 48 47	Limit Level Date and Time 28/02/2022 08:15 28/02/2022 10:15 28/02/2022 10:15 28/02/2022 11:15 28/02/2022 13:15 28/02/2022 13:15 28/02/2022 15:15 28/02/2022 15:15 28/02/2022 17:15 28/02/2022 17:15 28/02/2022 19:15 28/02/2022 21:15 01/03/2022 00:15	260 TSP Concentration (μg/m³) 39 42 43 35 34 35 34 39 39 39 38 38 41 36 42 39 41 36 42 39 41 36 42 39 36 35 35 35 32 31 32 36

Date and Time	TSP Concentration (µg/m ³)
16/02/2022 08:11	47
16/02/2022 09:11	50
16/02/2022 10:11	55
16/02/2022 11:11	55
16/02/2022 12:11	49
16/02/2022 13:11	56
16/02/2022 14:11	56
16/02/2022 15:11	59
16/02/2022 16:11	62
16/02/2022 17:11	65
16/02/2022 18:11	58
16/02/2022 19:11	59
16/02/2022 20:11	49
16/02/2022 21:11	50
16/02/2022 22:11	52
16/02/2022 23:11	53
17/02/2022 00:11	55
17/02/2022 01:11	52
17/02/2022 02:11	53
17/02/2022 03:11	56
17/02/2022 04:11	49
17/02/2022 05:11	64
17/02/2022 06:11	61
17/02/2022 07:11	53
Average	55
Action Level	156
Limit Level	260

NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

24-hour TSP Impact Monitoring Result for

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Remark

ASS - Tin Liu		1		
Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m ³)
05/03/2022 08:06	48		11/03/2022 08:12	41
05/03/2022 09:06	46		11/03/2022 09:12	34
05/03/2022 10:06	49		11/03/2022 10:12	38
05/03/2022 11:06	53		11/03/2022 11:12	42
05/03/2022 12:06	52		11/03/2022 12:12	42
05/03/2022 13:06	46		11/03/2022 13:12	43
05/03/2022 14:06	43		11/03/2022 14:12	46
05/03/2022 14:00	43		11/03/2022 14:12	40
05/03/2022 16:06	42		11/03/2022 16:12	50
05/03/2022 17:06	39		11/03/2022 17:12	53
05/03/2022 18:06	36		11/03/2022 18:12	46
05/03/2022 19:06	36		11/03/2022 19:12	46
05/03/2022 20:06	39		11/03/2022 20:12	48
05/03/2022 21:06	41		11/03/2022 21:12	46
05/03/2022 22:06	36		11/03/2022 22:12	50
05/03/2022 23:06	41		11/03/2022 23:12	49
06/03/2022 00:06	41		12/03/2022 00:12	45
06/03/2022 01:06	45		12/03/2022 01:12	42
06/03/2022 02:06	46		12/03/2022 02:12	39
06/03/2022 03:06	43		12/03/2022 03:12	42
06/03/2022 04:06	38		12/03/2022 04:12	41
06/03/2022 05:06	45		12/03/2022 04:12	48
06/03/2022 05:00	45		12/03/2022 05:12	48
06/03/2022 07:06	43		12/03/2022 07:12	43
Average	43		Average	45
Action Level	156		Action Level	156
Limit Level	260		Limit Level	260
Limit Level	260		Limit Level	260
Limit Level Date and Time	260 TSP Concentration (µg/m³)		Limit Level Date and Time	260 TSP Concentration (µg/m³)
Limit Level Date and Time 23/03/2022 08:02	260 TSP Concentration (μg/m³) 32		Limit Level Date and Time 29/03/2022 08:16	260 TSP Concentration (µg/m³) 50
Limit Level Date and Time 23/03/2022 08:02 23/03/2022 09:02	260 TSP Concentration (μg/m³) 32 36		Limit Level Date and Time 29/03/2022 08:16 29/03/2022 09:16	260 TSP Concentration (μg/m³) 50 55
Limit Level Date and Time 23/03/2022 08:02 23/03/2022 09:02 23/03/2022 10:02	260 TSP Concentration (μg/m³) 32 36 38		Limit Level Date and Time 29/03/2022 08:16 29/03/2022 09:16 29/03/2022 10:16	260 TSP Concentration (μg/m³) 50 55 55
Limit Level Date and Time 23/03/2022 08:02 23/03/2022 09:02 23/03/2022 10:02 23/03/2022 11:02	260 TSP Concentration (μg/m ³) 32 36 38 38 38		Limit Level Date and Time 29/03/2022 08:16 29/03/2022 09:16 29/03/2022 10:16 29/03/2022 11:16	260 TSP Concentration (μg/m³) 50 55 55 52
Limit Level Date and Time 23/03/2022 08:02 23/03/2022 09:02 23/03/2022 10:02 23/03/2022 11:02 23/03/2022 12:02	260 TSP Concentration (μg/m³) 32 36 38 38 38 45		Limit Level Date and Time 29/03/2022 08:16 29/03/2022 09:16 29/03/2022 10:16 29/03/2022 11:16 29/03/2022 12:16	260 TSP Concentration (μg/m³) 50 55 55 52 49
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Limit Level 23/03/2022 08:02 23/03/2022 09:02 23/03/2022 10:02 23/03/2022 11:02 23/03/2022 12:02 23/03/2022 13:02 23/03/2022 14:02	260 TSP Concentration (μg/m³) 32 36 38 38 45 45 46 42		Limit Level Date and Time 29/03/2022 08:16 29/03/2022 09:16 29/03/2022 10:16 29/03/2022 11:16 29/03/2022 12:16 29/03/2022 13:16 29/03/2022 14:16	260 TSP Concentration (μg/m³) 50 55 55 52 49 53 50
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Limit Level Date and Time 23/03/2022 08:02 23/03/2022 09:02 23/03/2022 10:02 23/03/2022 11:02 23/03/2022 12:02 23/03/2022 14:02 23/03/2022 14:02 23/03/2022 15:02 23/03/2022 16:02 23/03/2022 17:02	260 TSP Concentration (μg/m³) 32 36 38 38 45 46 42 41 34		Limit Level Date and Time 29/03/2022 08:16 29/03/2022 09:16 29/03/2022 10:16 29/03/2022 11:16 29/03/2022 12:16 29/03/2022 12:16 29/03/2022 14:16 29/03/2022 15:16 29/03/2022 15:16 29/03/2022 15:16	260 TSP Concentration (μg/m³) 50 55 55 52 49 53 50 55 55 49
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Limit Level Date and Time 23/03/2022 08:02 23/03/2022 09:02 23/03/2022 10:02 23/03/2022 11:02 23/03/2022 11:02 23/03/2022 13:02 23/03/2022 15:02 23/03/2022 15:02 23/03/2022 15:02 23/03/2022 19:02 23/03/2022 19:02 23/03/2022 21:02 23/03/2022 20:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2022 00:02 23/03/2020 20/03/202 20/03/202 20/03/202 20/03/202 20/03/202 20/03/202 20/03/202 20/03/202 20/03/202 20/03/202 20/02 23/03/202 20/02 23/03/202 20/02 23/03/202 20/02 23/03/202 20/02 23/03/202 20/02 23/03/202 20/02 23/02 23/03/202 20/02 23/03/202 23/03/202 23/02 23/03/202 23/02 23/03/202 23/03	260 TSP Concentration (μg/m³) 32 36 38 38 45 46 42 41 34 34 36 36 36 41 36 35 32 39 39		Limit Level Date and Time 29/03/2022 08:16 29/03/2022 09:16 29/03/2022 10:16 29/03/2022 11:16 29/03/2022 12:16 29/03/2022 13:16 29/03/2022 15:16 29/03/2022 15:16 29/03/2022 15:16 29/03/2022 15:16 29/03/2022 19:16 29/03/2022 19:16 29/03/2022 21:16 29/03/2022 21:16 29/03/2022 21:16 29/03/2022 21:16 29/03/2022 21:16 30/03/2022 20:16 30/03/2022 00:16	260 TSP Concentration (μg/m³) 50 55 55 52 49 53 50 55 49 49 48 52 50 53 49 48 52 50 53 49 48 52 50 53 49 48 52 50 55 49 49 48 52 50 55 49 49 49 48 52 55 49 49 49 49 49 49 49 49 49 49
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Date and Time	TSP Concentration (µg/m ³)
17/03/2022 08:21	53
17/03/2022 09:21	46
17/03/2022 10:21	50
17/03/2022 11:21	55
17/03/2022 12:21	52
17/03/2022 13:21	55
17/03/2022 14:21	58
17/03/2022 15:21	55
17/03/2022 16:21	61
17/03/2022 17:21	67
17/03/2022 18:21	56
17/03/2022 19:21	56
17/03/2022 20:21	53
17/03/2022 21:21	49
17/03/2022 22:21	47
17/03/2022 23:21	50
18/03/2022 00:21	52
18/03/2022 01:21	52
18/03/2022 02:21	46
18/03/2022 03:21	50
18/03/2022 04:21	47
18/03/2022 05:21	53
18/03/2022 06:21	56
18/03/2022 07:21	52
Average	53
Action Level	156
Limit Level	260

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24-hour TSP Impact Monitoring Result for

Remark

NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m ³)
04/04/2022 08:13	46	1	09/04/2022 08:13	39	7	14/04/2022 08:07	34
04/04/2022 09:13	45		09/04/2022 09:13	39		14/04/2022 09:07	36
04/04/2022 10:13	45		09/04/2022 10:13	45		14/04/2022 10:07	39
04/04/2022 11:13	42		09/04/2022 11:13	45		14/04/2022 11:07	41
04/04/2022 12:13	48		09/04/2022 12:13	46		14/04/2022 12:07	32
04/04/2022 12:13	50		09/04/2022 13:13	40		14/04/2022 13:07	34
04/04/2022 13:13	52		09/04/2022 13:13	39		14/04/2022 13:07	34
	52			42			41
04/04/2022 15:13			09/04/2022 15:13			14/04/2022 15:07	
04/04/2022 16:13	48		09/04/2022 16:13	39		14/04/2022 16:07	42
04/04/2022 17:13	50		09/04/2022 17:13	38		14/04/2022 17:07	43
04/04/2022 18:13	46		09/04/2022 18:13	42		14/04/2022 18:07	34
04/04/2022 19:13	45		09/04/2022 19:13	45		14/04/2022 19:07	36
04/04/2022 20:13	50		09/04/2022 20:13	45		14/04/2022 20:07	32
04/04/2022 21:13	46		09/04/2022 21:13	42		14/04/2022 21:07	31
04/04/2022 22:13	50		09/04/2022 22:13	39		14/04/2022 22:07	38
04/04/2022 23:13	53		09/04/2022 23:13	41		14/04/2022 23:07	36
05/04/2022 00:13	53		10/04/2022 00:13	42		15/04/2022 00:07	43
05/04/2022 01:13	43		10/04/2022 01:13	36		15/04/2022 01:07	43
05/04/2022 02:13	48		10/04/2022 02:13	36		15/04/2022 02:07	36
05/04/2022 03:13	45		10/04/2022 03:13	39		15/04/2022 03:07	39
05/04/2022 04:13	43		10/04/2022 04:13	45		15/04/2022 04:07	35
05/04/2022 05:13	48		10/04/2022 05:13	43		15/04/2022 05:07	39
05/04/2022 06:13	46		10/04/2022 06:13	42		15/04/2022 06:07	38
05/04/2022 07:13	40		10/04/2022 07:13	42		15/04/2022 07:07	36
05/04/2022 07:13 Average	41 47	-	10/04/2022 07.13 Average	41 41	-	15/04/2022 07:07 Average	37
-	156	_	-	156	-	-	156
Action Level			Action Level		_	Action Level	
			Line is Low of				
Limit Level	260]	Limit Level	260		Limit Level	260
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Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m³)]	Date and Time	TSP Concentration (μg/m³)
Date and Time 20/04/2022 08:10	TSP Concentration (μg/m ³) 42		Date and Time 26/04/2022 07:26	TSP Concentration (μg/m ³) 45		Date and Time 30/04/2022 08:10	TSP Concentration (μg/m ³) 38
Date and Time 20/04/2022 08:10 20/04/2022 09:10	TSP Concentration (μg/m³) 42 47		Date and Time 26/04/2022 07:26 26/04/2022 08:26	TSP Concentration (μg/m³) 45 42		Date and Time 30/04/2022 08:10 30/04/2022 09:10	TSP Concentration (μg/m ³) 38 45
Date and Time 20/04/2022 08:10 20/04/2022 09:10 20/04/2022 10:10	TSP Concentration (μg/m³) 42 47 48		Date and Time 26/04/2022 07:26 26/04/2022 08:26 26/04/2022 09:26	TSP Concentration (μg/m³) 45 42 46		Date and Time 30/04/2022 08:10 30/04/2022 09:10 30/04/2022 10:10	TSP Concentration (µg/m³) 38 45 45
Date and Time 20/04/2022 08:10 20/04/2022 09:10 20/04/2022 10:10 20/04/2022 11:10	TSP Concentration (μg/m³) 42 47 48 51		Date and Time 26/04/2022 07:26 26/04/2022 08:26 26/04/2022 09:26 26/04/2022 10:26	TSP Concentration (μg/m³) 45 42 46 46		Date and Time 30/04/2022 08:10 30/04/2022 09:10 30/04/2022 10:10 30/04/2022 11:10	TSP Concentration (μg/m³) 38 45 45 45 42
Date and Time 20/04/2022 08:10 20/04/2022 09:10 20/04/2022 10:10 20/04/2022 11:10 20/04/2022 12:10	TSP Concentration (µg/m³) 42 47 48 51 48 51		Date and Time 26/04/2022 07:26 26/04/2022 08:26 26/04/2022 09:26 26/04/2022 10:26 26/04/2022 11:26	TSP Concentration (μg/m³) 45 42 46 46 46 45		Date and Time 30/04/2022 08:10 30/04/2022 09:10 30/04/2022 10:10 30/04/2022 11:10 30/04/2022 12:10	TSP Concentration (μg/m³) 38 45 45 42 42 41
Date and Time 20/04/2022 08:10 20/04/2022 09:10 20/04/2022 10:10 20/04/2022 11:10 20/04/2022 12:10 20/04/2022 12:10 20/04/2022 13:10	TSP Concentration (μg/m³) 42 47 48 51 48 51 48 51		Date and Time 26/04/2022 07:26 26/04/2022 08:26 26/04/2022 09:26 26/04/2022 10:26 26/04/2022 11:26 26/04/2022 12:26	TSP Concentration (μg/m³) 45 42 46 46 45 39		Date and Time 30/04/2022 08:10 30/04/2022 09:10 30/04/2022 10:10 30/04/2022 11:10 30/04/2022 12:10 30/04/2022 13:10	TSP Concentration (μg/m³) 38 45 45 42 41 42 41
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24-hour TSP Impact Monitoring Result for

AMS5 - Tin Liu

NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

Remark

 260
 Limit Level
 260
 Limit Level

 1. Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Conc
04/02/2022 08:01	46	10/02/2022 08:03	48	16/02/2022 08:22	
04/02/2022 09:01	50	10/02/2022 09:03	46	16/02/2022 09:22	
04/02/2022 10:01	50	10/02/2022 10:03	45	16/02/2022 10:22	
4/02/2022 11:01	43	10/02/2022 11:03	39	16/02/2022 11:22	
04/02/2022 12:01	42	10/02/2022 12:03	46	16/02/2022 12:22	
4/02/2022 13:01	45	10/02/2022 13:03	48	16/02/2022 13:22	
04/02/2022 14:01	38	10/02/2022 14:03	50	16/02/2022 14:22	
04/02/2022 15:01	35	10/02/2022 15:03	46	16/02/2022 15:22	
04/02/2022 16:01	38	10/02/2022 16:03	39	16/02/2022 16:22	
04/02/2022 17:01	36	10/02/2022 17:03	38	16/02/2022 17:22	
04/02/2022 18:01	43	10/02/2022 18:03	49	16/02/2022 18:22	
4/02/2022 19:01	45	10/02/2022 19:03	38	16/02/2022 19:22	
4/02/2022 20:01	46	10/02/2022 20:03	41	16/02/2022 20:22	
4/02/2022 21:01	41	10/02/2022 21:03	45	16/02/2022 21:22	
4/02/2022 22:01	48	10/02/2022 22:03	48	16/02/2022 22:22	
4/02/2022 23:01	46	10/02/2022 23:03	43	16/02/2022 23:22	
5/02/2022 00:01	39	11/02/2022 00:03	48	17/02/2022 00:22	
5/02/2022 01:01	45	11/02/2022 01:03	39	17/02/2022 01:22	
5/02/2022 02:01	43	11/02/2022 02:03	45	17/02/2022 02:22	
5/02/2022 03:01	39	11/02/2022 03:03	39	17/02/2022 03:22	
5/02/2022 04:01	38	11/02/2022 04:03	36	17/02/2022 04:22	
5/02/2022 05:01	41	11/02/2022 05:03	34	17/02/2022 05:22	
5/02/2022 06:01	36	11/02/2022 06:03	41	17/02/2022 06:22	
5/02/2022 07:01	36	11/02/2022 07:03	36	17/02/2022 07:22	
Average	42	Average	43	Average	
Action Level	171	Action Level	171	Action Level	
	200	Limit Loud	260	Limit Level	
Limit Level	260	Limit Level	200	Liniit Lever	
Date and Time	TSP Concentration (µg/m³)	Date and Time	TSP Concentration (μg/m³)		
Date and Time 22/02/2022 08:43	TSP Concentration (µg/m ³) 52	Date and Time 28/02/2022 08:02	TSP Concentration (μg/m ³) 41		
Date and Time 2/02/2022 08:43 22/02/2022 09:43	TSP Concentration (μg/m³) 52 46	Date and Time 28/02/2022 08:02 28/02/2022 09:02	TSP Concentration (μg/m ³) 41 39		
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ate and Time 2/02/2022 08:43 2/02/2022 09:43 2/02/2022 11:43 2/02/2022 11:43 2/02/2022 12:43 2/02/2022 13:43 2/02/2022 13:43 2/02/2022 17:43 2/02/2022 17:43 2/02/2022 17:43 2/02/2022 17:43 2/02/2022 17:43 2/02/2022 17:43 3/02/2022 03:43 3/02/2022 03:43 3/02/2022 03:43 3/02/2022 03:43 3/02/2022 05:43 3/02/2022 05:45 3/02/2022 05:45 3/02/2022 05:45 3/02/2022 05:45 3/02/2020	TSP Concentration (μg/m³) 52 46 49 60 62 65 52 55 52 55 52 55 54 51 52 55 54 51 52 53 54 51 52 53 54 51 52 53 54 51 52 53 54 51 52 53 54 51 52 55 55 51 52 55 49	Date and Time 28/02/2022 08:02 28/02/2022 09:02 28/02/2022 10:02 28/02/2022 11:02 28/02/2022 12:02 28/02/2022 12:02 28/02/2022 13:02 28/02/2022 14:02 28/02/2022 15:02 28/02/2022 16:02 28/02/2022 17:02 28/02/2022 19:02 28/02/2022 19:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 21:02 28/02/2022 20:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 00:02 01/03/2022 0	TSP Concentration (μg/m³) 41 39 39 38 46 48 45 43 39 36 46 48 45 43 39 42 45 41 35 36 39 41 35 36 39 41 38 34		
Date and Time 22/20/2/2022 08:43 22/02/2022 01:43 22/02/2022 11:43 22/02/2022 12:43 22/02/2022 13:43 22/02/2022 16:43 22/02/2022 16:43 22/02/2022 16:43 22/02/2022 16:43 22/02/2022 16:43 22/02/2022 16:43 22/02/2022 16:43 22/02/2022 21:43 22/02/2022 21:43 22/02/2022 21:43 22/02/2022 21:43 23/02/2022 01:43 23/02/2022	TSP Concentration (μg/m³) 52 46 49 60 62 65 52 55 52 55 52 55 52 55 54 51 48 51 48 51 52 55 54 51 52 55 54 51 52 53 54 51 52 55 54 51 52 55 49 54	Date and Time 28/02/2022 08:02 28/02/2022 09:02 28/02/2022 10:02 28/02/2022 11:02 28/02/2022 12:02 28/02/2022 13:02 28/02/2022 13:02 28/02/2022 14:02 28/02/2022 16:02 28/02/2022 16:02 28/02/2022 19:02 28/02/2022 19:02 28/02/2022 19:02 28/02/2022 29:02 28/02/2022 20:02 28/02/2022 23:02 01/03/2022 00:02 01/03/2022 0	TSP Concentration (μg/m³) 41 39 39 38 46 48 45 45 43 39 38 46 48 45 45 43 39 42 45 45 45 45 45 45 41 36 39 41 38 34		
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Date and Time	TSP Concentration (µg/m ³)
16/02/2022 08:22	47
16/02/2022 09:22	48
16/02/2022 10:22	42
16/02/2022 11:22	45
16/02/2022 12:22	50
16/02/2022 13:22	51
16/02/2022 14:22	53
16/02/2022 15:22	47
16/02/2022 16:22	54
16/02/2022 17:22	56
16/02/2022 18:22	53
16/02/2022 19:22	48
16/02/2022 20:22	50
16/02/2022 21:22	57
16/02/2022 22:22	45
16/02/2022 23:22	48
17/02/2022 00:22	51
17/02/2022 01:22	47
17/02/2022 02:22	51
17/02/2022 03:22	47
17/02/2022 04:22	54
17/02/2022 05:22	48
17/02/2022 06:22	51
17/02/2022 07:22	56
Average	50
Action Level	171
Limit Level	260

24-hour TSP Impact Monitoring Result for

NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

MS7A - Sheung Wo Cl Date and Time	TED Concontration (1	Date and Time	TED Concontration (un/r-3)
	TSP Concentration (μg/m ³)			TSP Concentration (µg/m ³)
05/03/2022 07:52	45		11/03/2022 08:00	48
05/03/2022 08:52	49		11/03/2022 09:00	48
05/03/2022 09:52	48		11/03/2022 10:00	48
05/03/2022 10:52	53		11/03/2022 11:00	49
05/03/2022 11:52	52		11/03/2022 12:00	43
05/03/2022 12:52	49		11/03/2022 13:00	41
05/03/2022 13:52	43		11/03/2022 14:00	39
05/03/2022 14:52	36		11/03/2022 15:00	41
05/03/2022 15:52	38		11/03/2022 16:00	48
05/03/2022 16:52	38		11/03/2022 17:00	46
05/03/2022 17:52	39		11/03/2022 18:00	43
05/03/2022 18:52	36		11/03/2022 19:00	43
05/03/2022 19:52	41		11/03/2022 20:00	43
05/03/2022 20:52	45		11/03/2022 20:00	43
	45			43
05/03/2022 21:52			11/03/2022 22:00	
05/03/2022 22:52	48		11/03/2022 23:00	48
05/03/2022 23:52	39		12/03/2022 00:00	45
06/03/2022 00:52	48		12/03/2022 01:00	46
06/03/2022 01:52	46		12/03/2022 02:00	45
06/03/2022 02:52	50		12/03/2022 03:00	48
06/03/2022 03:52	46		12/03/2022 04:00	49
06/03/2022 04:52	42		12/03/2022 05:00	46
06/03/2022 05:52	41		12/03/2022 06:00	43
06/03/2022 06:52	48		12/03/2022 07:00	43
Average	44		Average	45
Action Level	171		Action Level	171
Limit Level	260		Limit Level	260
		1		
Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m ³)
23/03/2022 07:44	33		29/03/2022 08:05	55
23/03/2022 08:44	39		29/03/2022 09:05	52
23/03/2022 09:44				
	38		29/03/2022 10:05	46
23/03/2022 10:44	38 38			46 50
23/03/2022 10:44 23/03/2022 11:44			29/03/2022 10:05	
	38		29/03/2022 10:05 29/03/2022 11:05	50
23/03/2022 11:44	38 36		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05	50 53
23/03/2022 11:44 23/03/2022 12:44	38 36 35		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05	50 53 56
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44	38 36 35 33		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 14:05	50 53 56 53
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 14:44	38 36 35 33 32		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 14:05 29/03/2022 15:05	50 53 56 53 50
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 14:44 23/03/2022 15:44 23/03/2022 16:44	38 36 35 33 32 45		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 14:05 29/03/2022 15:05 29/03/2022 16:05 29/03/2022 17:05	50 53 56 53 50 53 52
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 14:44 23/03/2022 15:44 23/03/2022 16:44 23/03/2022 17:44	38 36 35 33 32 45 50 45		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 14:05 29/03/2022 15:05 29/03/2022 17:05 29/03/2022 18:05	50 53 56 53 50 53 52 56
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 17:44	38 36 35 33 32 45 50 45 43		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 14:05 29/03/2022 15:05 29/03/2022 16:05 29/03/2022 17:05 29/03/2022 18:05 29/03/2022 19:05	50 53 56 53 50 53 52 56 50
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 13:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 17:44 23/03/2022 18:44 23/03/2022 19:44	38 36 35 33 32 45 50 45 43 33		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 14:05 29/03/2022 15:05 29/03/2022 16:05 29/03/2022 18:05 29/03/2022 18:05 29/03/2022 19:05 29/03/2022 20:05	50 53 56 53 50 53 52 56 50 53
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 17:44 23/03/2022 18:44 23/03/2022 19:44 23/03/2022 20:44	38 36 35 33 32 45 50 45 43 33 36		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 15:05 29/03/2022 15:05 29/03/2022 16:05 29/03/2022 18:05 29/03/2022 19:05 29/03/2022 20:05 29/03/2022 21:05	50 53 56 53 50 53 52 56 50 53 48
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 14:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 17:44 23/03/2022 18:44 23/03/2022 19:44 23/03/2022 20:44 23/03/2022 21:44	38 36 35 33 32 45 50 45 43 33 33 36 38		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 13:05 29/03/2022 15:05 29/03/2022 16:05 29/03/2022 18:05 29/03/2022 19:05 29/03/2022 19:05 29/03/2022 21:05 29/03/2022 21:05	50 53 56 53 50 53 52 56 50 53 48 43
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 19:44 23/03/2022 19:44 23/03/2022 20:44 23/03/2022 21:44	38 36 35 33 32 45 50 45 43 33 36 38 38		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 13:05 29/03/2022 15:05 29/03/2022 16:05 29/03/2022 18:05 29/03/2022 19:05 29/03/2022 19:05 29/03/2022 21:05 29/03/2022 22:05 29/03/2022 23:05	50 53 56 53 50 53 52 56 50 53 48 43 48
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 14:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 13:44 23/03/2022 20:44 23/03/2022 21:44 23/03/2022 21:44	38 36 35 33 32 45 50 45 43 33 36 38 38 38 38 38 39		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 13:05 29/03/2022 15:05 29/03/2022 16:05 29/03/2022 16:05 29/03/2022 19:05 29/03/2022 21:05 29/03/2022 21:05 29/03/2022 22:05 29/03/2022 23:05 30/03/2022 00:05	50 53 56 53 50 53 52 56 50 53 48 43 48 43 48 46
23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 19:44 23/03/2022 19:44 23/03/2022 21:44 23/03/2022 21:44 23/03/2022 21:44 23/03/2022 23:44	38 36 35 33 32 45 50 45 43 33 36 38 38 38 38 39 36		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 13:05 29/03/2022 14:05 29/03/2022 15:05 29/03/2022 18:05 29/03/2022 19:05 29/03/2022 21:05 29/03/2022 21:05 29/03/2022 22:05 29/03/2022 22:05 30/03/2022 00:05 30/03/2022 01:05	50 53 56 53 50 53 52 56 50 53 48 48 43 48 48 46 41
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23/03/2022 11:44 23/03/2022 12:44 23/03/2022 13:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 15:44 23/03/2022 19:44 23/03/2022 20:44 23/03/2022 21:44 23/03/2022 23:44 24/03/2022 00:44	38 36 35 33 32 45 50 45 43 33 36 38 38 38 39 36 38 39 36 38		29/03/2022 10:05 29/03/2022 11:05 29/03/2022 12:05 29/03/2022 13:05 29/03/2022 15:05 29/03/2022 15:05 29/03/2022 17:05 29/03/2022 17:05 29/03/2022 19:05 29/03/2022 20:05 29/03/2022 21:05 29/03/2022 22:05 29/03/2022 23:05 30/03/2022 00:05 30/03/2022 01:05	50 53 56 53 50 53 52 56 50 53 48 43 48 43 48 46 41 48
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24-hour TSP Impact Monitoring Result for

Remark

NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

17/03/2022 09:37	51
17/03/2022 10:37	51
17/03/2022 11:37	54
17/03/2022 12:37	56
17/03/2022 13:37	53
17/03/2022 14:37	57
17/03/2022 15:37	53
17/03/2022 16:37	51
17/03/2022 17:37	54
17/03/2022 18:37	48
17/03/2022 19:37	56
17/03/2022 20:37	51
17/03/2022 21:37	54
17/03/2022 22:37	48
17/03/2022 23:37	45
18/03/2022 00:37	53
18/03/2022 01:37	45
18/03/2022 02:37	48
18/03/2022 03:37	44
18/03/2022 04:37	42
18/03/2022 05:37	45
18/03/2022 06:37	47
18/03/2022 07:37	53
Average	50
Action Level	171
Limit Level	260

TSP Concentration (µg/m³)

50

Date and Time

17/03/2022 08:37

 260
 Limit Level
 260

 1. Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
04/04/2022 08:02	43	09/04/2022 08:03	42	14/04/2022 07:43	36
04/04/2022 09:02	48	09/04/2022 09:03	45	14/04/2022 08:43	35
04/04/2022 10:02	46	09/04/2022 10:03	41	14/04/2022 09:43	38
04/04/2022 11:02	48	09/04/2022 11:03	48	14/04/2022 10:43	39
4/04/2022 12:02	49	09/04/2022 12:03	46	14/04/2022 11:43	31
4/04/2022 13:02	48	09/04/2022 13:03	46	14/04/2022 12:43	33
4/04/2022 14:02	50	09/04/2022 14:03	39	14/04/2022 13:43	43
4/04/2022 15:02	49	09/04/2022 15:03	39	14/04/2022 14:43	45
4/04/2022 16:02	49	09/04/2022 16:03	41	14/04/2022 15:43	40
4/04/2022 17:02	46	09/04/2022 17:03	39	14/04/2022 16:43	33
4/04/2022 18:02	48	09/04/2022 18:03	38	14/04/2022 17:43	32
4/04/2022 19:02	48 52	09/04/2022 19:03	38	14/04/2022 17:43	32
	49		43		36
04/04/2022 20:02		09/04/2022 20:03		14/04/2022 19:43	
4/04/2022 21:02	43	09/04/2022 21:03	46	14/04/2022 20:43	40
4/04/2022 22:02	39	09/04/2022 22:03	42	14/04/2022 21:43	39
4/04/2022 23:02	42	09/04/2022 23:03	42	14/04/2022 22:43	36
05/04/2022 00:02	46	10/04/2022 00:03	45	14/04/2022 23:43	32
5/04/2022 01:02	43	10/04/2022 01:03	48	15/04/2022 00:43	39
5/04/2022 02:02	46	10/04/2022 02:03	43	15/04/2022 01:43	36
5/04/2022 03:02	41	10/04/2022 03:03	45	15/04/2022 02:43	33
5/04/2022 04:02	45	10/04/2022 04:03	43	15/04/2022 03:43	33
5/04/2022 05:02	49	10/04/2022 05:03	42	15/04/2022 04:43	36
5/04/2022 06:02	48	10/04/2022 06:03	46	15/04/2022 05:43	39
5/04/2022 07:02	48	10/04/2022 07:03	48	15/04/2022 06:43	38
Average	46	Average	43	Average	37
Action Level	171	Action Level	171	Action Level	171
Limit Level	260	Limit Level	260	Limit Level	260
		_			
ate and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
0/04/2022 08:26	45	26/04/2022 07:33	48	30/04/2022 08:01	39
20/04/2022 09:26	45	26/04/2022 08:33	43	30/04/2022 09:01	38
20/04/2022 10:26	49	26/04/2022 09:33	45	30/04/2022 10:01	39
20/04/2022 11:26	51	26/04/2022 10:33	41	30/04/2022 11:01	41
20/04/2022 12:26	49	26/04/2022 11:33	42	30/04/2022 12:01	39
0/04/2022 13:26	55	26/04/2022 12:33	43	30/04/2022 13:01	39
0/04/2022 14:26	55	26/04/2022 13:33	39	30/04/2022 14:01	38
0/04/2022 15:26	52	26/04/2022 14:33	45	30/04/2022 15:01	45
			45 41	30/04/2022 15:01 30/04/2022 16:01	45 45
0/04/2022 16:26	52	26/04/2022 14:33			
20/04/2022 16:26 20/04/2022 17:26	52 51	26/04/2022 14:33 26/04/2022 15:33 26/04/2022 16:33	41	30/04/2022 16:01 30/04/2022 17:01	45
0/04/2022 16:26 0/04/2022 17:26 0/04/2022 18:26	52 51 57	26/04/2022 14:33 26/04/2022 15:33	41 46	30/04/2022 16:01 30/04/2022 17:01 30/04/2022 18:01	45 45
0/04/2022 16:26 0/04/2022 17:26 0/04/2022 18:26 0/04/2022 19:26	52 51 57 52 55	26/04/2022 14:33 26/04/2022 15:33 26/04/2022 16:33 26/04/2022 17:33 26/04/2022 18:33	41 46 48 46	30/04/2022 16:01 30/04/2022 17:01 30/04/2022 18:01 30/04/2022 19:01	45 45 42 41
0/04/2022 16:26 0/04/2022 17:26 0/04/2022 18:26 0/04/2022 19:26 0/04/2022 20:26	52 51 57 52 55 55 57	26/04/2022 14:33 26/04/2022 15:33 26/04/2022 16:33 26/04/2022 17:33 26/04/2022 17:33 26/04/2022 19:33	41 46 48 46 48	30/04/2022 16:01 30/04/2022 17:01 30/04/2022 18:01 30/04/2022 19:01 30/04/2022 20:01	45 45 42 41 42
0/04/2022 16:26 0/04/2022 17:26 0/04/2022 18:26 0/04/2022 19:26 0/04/2022 20:26 0/04/2022 21:26	52 51 57 52 55 57 49	26/04/2022 14:33 26/04/2022 15:33 26/04/2022 16:33 26/04/2022 17:33 26/04/2022 18:33 26/04/2022 18:33 26/04/2022 19:33 26/04/2022 20:33	41 46 48 46 48 45	30/04/2022 16:01 30/04/2022 17:01 30/04/2022 18:01 30/04/2022 19:01 30/04/2022 20:01 30/04/2022 21:01	45 45 42 41 42 43
0/04/2022 16:26 0/04/2022 17:26 0/04/2022 18:26 0/04/2022 19:26 0/04/2022 20:26 0/04/2022 21:26 0/04/2022 22:26	52 51 57 52 55 57 49 47	26/04/2022 14:33 26/04/2022 15:33 26/04/2022 16:33 26/04/2022 17:33 26/04/2022 18:33 26/04/2022 19:33 26/04/2022 19:33 26/04/2022 21:33	41 46 48 46 48 45 45 49	30/04/2022 16:01 30/04/2022 17:01 30/04/2022 18:01 30/04/2022 19:01 30/04/2022 20:01 30/04/2022 21:01 30/04/2022 22:01	45 45 42 41 42 43 43
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24-hour TSP Impact Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
06/05/2022 08:14	47	12/05/2022 08:00	43
06/05/2022 09:14	47	12/05/2022 09:00	41
06/05/2022 10:14	44	12/05/2022 10:00	42
06/05/2022 11:14	44	12/05/2022 11:00	45
06/05/2022 12:14	51	12/05/2022 12:00	42
06/05/2022 13:14	49	12/05/2022 13:00	45
06/05/2022 14:14	49	12/05/2022 14:00	43
06/05/2022 15:14	45	12/05/2022 15:00	49
06/05/2022 16:14	44	12/05/2022 16:00	46
06/05/2022 17:14	42	12/05/2022 17:00	43
06/05/2022 18:14	42	12/05/2022 18:00	45
06/05/2022 19:14	49	12/05/2022 19:00	43
06/05/2022 20:14	47	12/05/2022 20:00	45
06/05/2022 21:14	48	12/05/2022 21:00	46
06/05/2022 22:14	45	12/05/2022 22:00	39
06/05/2022 23:14	41	12/05/2022 23:00	39
07/05/2022 00:14	39	13/05/2022 00:00	38
7/05/2022 00:14	39	13/05/2022 01:00	38
07/05/2022 01:14	49	13/05/2022 01:00	38 42
07/05/2022 02:14	49	13/05/2022 02:00	42
07/05/2022 04:14	38	13/05/2022 04:00	39
07/05/2022 05:14	38	13/05/2022 05:00	42
07/05/2022 06:14	41	13/05/2022 06:00	48
07/05/2022 07:14	41	13/05/2022 07:00	45
Average	44	Average	43
Action Level	171	Action Level	171
Limit Level	260	Limit Level	260
Data and Time			
Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
24/05/2022 07:25	TSP Concentration (μg/m ³) 40		TSP Concentration (μg/m ³) 50
24/05/2022 07:25		30/05/2022 08:29	
24/05/2022 07:25 24/05/2022 08:25	40 53	30/05/2022 08:29 30/05/2022 09:29	50 50
24/05/2022 07:25 24/05/2022 08:25 24/05/2022 09:25	40 53 57	30/05/2022 08:29 30/05/2022 09:29 30/05/2022 10:29	50 50 50
24/05/2022 07:25 24/05/2022 08:25 24/05/2022 09:25 24/05/2022 10:25	40 53 57 53	30/05/2022 08:29 30/05/2022 09:29 30/05/2022 10:29 30/05/2022 11:29	50 50 50 49
24/05/2022 07:25 24/05/2022 08:25 24/05/2022 09:25 24/05/2022 10:25 24/05/2022 11:25	40 53 57 53 46	30/05/2022 08:29 30/05/2022 09:29 30/05/2022 10:29 30/05/2022 11:29 30/05/2022 12:29	50 50 50 49 50
24/05/2022 07:25 24/05/2022 08:25 24/05/2022 09:25 24/05/2022 10:25 24/05/2022 11:25 24/05/2022 12:25	40 53 57 53 46 52	30/05/2022 08:29 30/05/2022 09:29 30/05/2022 10:29 30/05/2022 11:29 30/05/2022 12:29 30/05/2022 13:29	50 50 50 49 50 52
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Date and Time	TSP Concentration (µg/m ³)
18/05/2022 08:02	39
18/05/2022 09:02	42
18/05/2022 10:02	41
18/05/2022 11:02	42
18/05/2022 12:02	42
18/05/2022 13:02	48
18/05/2022 14:02	39
18/05/2022 15:02	35
18/05/2022 16:02	38
18/05/2022 17:02	35
18/05/2022 18:02	41
18/05/2022 19:02	42
18/05/2022 20:02	43
18/05/2022 21:02	42
18/05/2022 22:02	39
18/05/2022 23:02	38
19/05/2022 00:02	39
19/05/2022 01:02	43
19/05/2022 02:02	43
19/05/2022 03:02	39
19/05/2022 04:02	36
19/05/2022 05:02	43
19/05/2022 06:02	41
19/05/2022 07:02	41
Average	40
Action Level	171
Limit Level	260

24-hour TSP Impact Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
06/05/2022 08:20	38	12/05/2022 07:4	8 45
06/05/2022 09:20	35	12/05/2022 08:4	8 46
06/05/2022 10:20	35	12/05/2022 09:4	8 43
06/05/2022 11:20	44	12/05/2022 10:4	
06/05/2022 12:20	45	12/05/2022 11:4	
06/05/2022 13:20	55	12/05/2022 12:4	
06/05/2022 14:20	55	12/05/2022 13:4	
06/05/2022 15:20	49	12/05/2022 14:4	
06/05/2022 15:20	49	12/05/2022 15:4	
06/05/2022 17:20	43	12/05/2022 15:44	
06/05/2022 17:20	42	12/05/2022 10:44	
06/05/2022 18:20	46		
		12/05/2022 18:4	
06/05/2022 20:20	54	12/05/2022 19:4	
06/05/2022 21:20	54	12/05/2022 20:4	
06/05/2022 22:20	38	12/05/2022 21:44	
06/05/2022 23:20	41	12/05/2022 22:44	
07/05/2022 00:20	42	12/05/2022 23:44	
07/05/2022 01:20	42	13/05/2022 00:44	
07/05/2022 02:20	45	13/05/2022 01:44	8 46
07/05/2022 03:20	46	13/05/2022 02:4	
07/05/2022 04:20	46	13/05/2022 03:44	8 42
07/05/2022 05:20	41	13/05/2022 04:4	8 49
07/05/2022 06:20	39	13/05/2022 05:44	8 43
07/05/2022 07:20	39	13/05/2022 06:44	8 43
Average	44	Average	e 45
Action Level	168	Action Leve	168
Limit Level	260	Limit Leve	260
Date and Time	TSP Concentration (μg/m ³)	Date and Time	TSP Concentration (μg/m ³)
24/05/2022 07:39	43	30/05/2022 08:42	
24/05/2022 08:39	60	30/05/2022 09:4	2 50
	F 7		47
	57	30/05/2022 10:43	
24/05/2022 10:39	51	30/05/2022 11:43	2 47
24/05/2022 10:39 24/05/2022 11:39	51 58	30/05/2022 11:4 30/05/2022 12:4	2 47 2 47
24/05/2022 10:39 24/05/2022 11:39 24/05/2022 12:39	51 58 51	30/05/2022 11:4 30/05/2022 12:4 30/05/2022 13:4	2 47 2 47 2 50
24/05/2022 10:39 24/05/2022 11:39 24/05/2022 12:39 24/05/2022 13:39	51 58 51 45	30/05/2022 11:4 30/05/2022 12:4 30/05/2022 13:4 30/05/2022 14:4	2 47 2 47 2 50 2 47
24/05/2022 10:39 24/05/2022 11:39 24/05/2022 12:39 24/05/2022 13:39 24/05/2022 13:39 24/05/2022 14:39	51 58 51	30/05/2022 11:4 30/05/2022 12:4 30/05/2022 13:4 30/05/2022 13:4 30/05/2022 15:4	2 47 2 47 2 50 2 47 2 47 2 47
24/05/2022 10:39 24/05/2022 11:39 24/05/2022 12:39 24/05/2022 13:39 24/05/2022 14:39 24/05/2022 15:39	51 58 51 45 61 66	30/05/2022 11:4 30/05/2022 12:4 30/05/2022 13:4 30/05/2022 14:4 30/05/2022 15:4 30/05/2022 15:4	2 47 2 47 2 50 2 47 2 47 2 47 2 49
24/05/2022 10:39 24/05/2022 11:39 24/05/2022 12:39 24/05/2022 13:39 24/05/2022 14:39 24/05/2022 15:39	51 58 51 45 61	30/05/2022 11:4 30/05/2022 12:4 30/05/2022 13:4 30/05/2022 13:4 30/05/2022 15:4	2 47 2 47 2 50 2 47 2 47 2 47 2 49 2 49
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24/05/2022 10:39 24/05/2022 11:39 24/05/2022 12:39 24/05/2022 13:39 24/05/2022 14:39 24/05/2022 15:39 24/05/2022 15:39 24/05/2022 17:39	51 58 51 45 61 66 60	30/05/2022 11:4 30/05/2022 12:4 30/05/2022 13:4 30/05/2022 14:4 30/05/2022 15:4 30/05/2022 15:4 30/05/2022 17:4	2 47 2 47 2 50 2 47 2 47 2 47 2 49 2 49 2 47 2 45
24/05/2022 10:39 24/05/2022 11:39 24/05/2022 12:39 24/05/2022 13:39 24/05/2022 14:39 24/05/2022 15:39 24/05/2022 15:39 24/05/2022 17:39 24/05/2022 18:39	51 58 51 45 61 66 60 63	30/05/2022 11:4 30/05/2022 12:4 30/05/2022 13:4 30/05/2022 14:4 30/05/2022 14:4 30/05/2022 16:4 30/05/2022 17:4 30/05/2022 17:4	2 47 2 47 2 50 2 47 2 47 2 47 2 49 2 49 2 47 2 45 2 49
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24/05/2022 10:39 24/05/2022 11:39 24/05/2022 12:39 24/05/2022 13:39 24/05/2022 13:39 24/05/2022 15:39 24/05/2022 15:39 24/05/2022 17:39 24/05/2022 18:39 24/05/2022 19:39 24/05/2022 20:39	51 58 51 45 61 66 60 63 55 49	30/05/2022 11:4 30/05/2022 12:4 30/05/2022 13:4 30/05/2022 15:4 30/05/2022 15:4 30/05/2022 15:4 30/05/2022 15:4 30/05/2022 15:4 30/05/2022 15:4 30/05/2022 12:4 30/05/2022 12:4	2 47 2 47 2 50 2 47 2 47 2 47 2 49 2 47 2 45 2 45 2 49 2 49 2 49 2 49 2 49
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ng Wo Esta	ate		
d Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentra
022 08:20	38	12/05/2022 07:48	4

NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

24-hour TSP Impact Monitoring Result for

Date and Time	TSP Concentration (µg/m ³)
18/05/2022 07:49	38
18/05/2022 08:49	42
18/05/2022 09:49	40
18/05/2022 10:49	39
18/05/2022 11:49	42
18/05/2022 12:49	39
18/05/2022 13:49	39
18/05/2022 14:49	38
18/05/2022 15:49	39
18/05/2022 16:49	46
18/05/2022 17:49	43
18/05/2022 18:49	45
18/05/2022 19:49	42
18/05/2022 20:49	43
18/05/2022 21:49	42
18/05/2022 22:49	39
18/05/2022 23:49	40
19/05/2022 00:49	40
19/05/2022 01:49	39
19/05/2022 02:49	42
19/05/2022 03:49	43
19/05/2022 04:49	39
19/05/2022 05:49	43
19/05/2022 06:49	40
Average	41
Action Level	168
Limit Level	260

2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
04/02/2022 07:44	49	10/02/2022 07:46	49
04/02/2022 08:44	46	10/02/2022 08:46	46
04/02/2022 09:44	45	10/02/2022 09:46	47
04/02/2022 10:44	38	10/02/2022 10:46	39
04/02/2022 11:44	40	10/02/2022 11:46	42
04/02/2022 12:44	43	10/02/2022 12:46	42
04/02/2022 13:44	43	10/02/2022 13:46	47
04/02/2022 14:44	47	10/02/2022 14:46	46
04/02/2022 15:44	49	10/02/2022 15:46	47
04/02/2022 16:44	47	10/02/2022 16:46	46
04/02/2022 17:44	42	10/02/2022 17:46	49
04/02/2022 18:44	43	10/02/2022 18:46	47
04/02/2022 19:44	42	10/02/2022 19:46	45
04/02/2022 20:44	45	10/02/2022 20:46	42
04/02/2022 21:44	46	10/02/2022 21:46	38
04/02/2022 22:44	39	10/02/2022 22:46	42
04/02/2022 23:44	39	10/02/2022 23:46	45
05/02/2022 00:44	40	11/02/2022 00:46	45
05/02/2022 01:44	45	11/02/2022 01:46	49
05/02/2022 02:44	43	11/02/2022 02:46	43
05/02/2022 03:44	42	11/02/2022 03:46	43
05/02/2022 04:44	39	11/02/2022 04:46	43
05/02/2022 05:44	38	11/02/2022 05:46	39
05/02/2022 06:44	36	11/02/2022 06:46	39
Average	43	Average	44
Action Level	174	Action Level	174
Accion Ecver	1/4	Action Ecver	1/4
Limit Level	260	Limit Level	260
Limit Level	260	Limit Level	260
Date and Time	TSP Concentration (µg/m³)	Date and Time	TSP Concentration (µg/m ³)
			TSP Concentration (μg/m ³) 36
Date and Time	TSP Concentration (µg/m³)	Date and Time	TSP Concentration (µg/m³)
Date and Time 22/02/2022 08:54	TSP Concentration (μg/m³) 51	Date and Time 28/02/2022 07:54	TSP Concentration (μg/m ³) 36
Date and Time 22/02/2022 08:54 22/02/2022 09:54	TSP Concentration (μg/m³) 51 56	Date and Time 28/02/2022 07:54 28/02/2022 08:54	TSP Concentration (μg/m³) 36 32
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54	TSP Concentration (μg/m³) 51 56 59	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54	TSP Concentration (μg/m ³) 36 32 33
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54	TSP Concentration (μg/m³) 51 56 59 64	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54	TSP Concentration (μg/m ³) 36 32 33 36
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54	TSP Concentration (μg/m³) 51 56 59 64 56	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54	TSP Concentration (μg/m ³) 36 32 33 36 32 32
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54	TSP Concentration (μg/m³) 51 56 59 64 56 54	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54	TSP Concentration (μg/m ³) 36 32 33 36 32 36 32 36
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54 22/02/2022 13:54 22/02/2022 13:54 22/02/2022 14:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 54 57	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 12:54 28/02/2022 12:54 28/02/2022 13:54	TSP Concentration (μg/m ³) 36 32 33 36 32 36 32 36 49
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 11:54 22/02/2022 13:54 22/02/2022 13:54 22/02/2022 13:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 54 57 59	Date and Time 28/02/2022 07:54 28/02/2022 09:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 14:54	TSP Concentration (μg/m ³) 36 32 33 36 32 36 49 45
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 12:54 22/02/2022 14:54 22/02/2022 14:54 22/02/2022 15:54 22/02/2022 16:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 49 45 45
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 16:54 22/02/2022 17:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 13:54 28/02/2022 14:54 28/02/2022 16:54	TSP Concentration (μg/m ³) 36 32 33 36 32 36 32 36 49 45 45 45 39
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 17:54 22/02/2022 17:54 22/02/2022 18:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 13:54 28/02/2022 13:54 28/02/2022 14:54 28/02/2022 15:54 28/02/2022 17:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 49 45 45 45 39 38
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Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 16:54 22/02/2022 17:54 22/02/2022 17:54 22/02/2022 17:54 22/02/2022 19:54 22/02/2022 19:54 22/02/2022 19:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 53 47	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 15:54 28/02/2022 15:54 28/02/2022 15:54 28/02/2022 15:54 28/02/2022 15:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 49 45 45 45 39 38 36 43
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 15:54 22/02/2022 17:54 22/02/2022 17:54 22/02/2022 18:54 22/02/2022 18:54 22/02/2022 19:54 22/02/2022 19:54 22/02/2022 19:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 51 54 51 54 51 54 53 47 57	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 15:54 28/02/2022 15:54 28/02/2022 15:54 28/02/2022 15:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 39 38 36 43
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 14:54 22/02/2022 14:54 22/02/2022 15:54 22/02/2022 16:54 22/02/2022 18:54 22/02/2022 19:54 22/02/2022 19:54 22/02/2022 20:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 51 54 53 47 57 57	Date and Time 28/02/2022 07:54 28/02/2022 07:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 16:54 28/02/2022 16:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 21:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 32 36 32 36 49 45 39 38 36 43 42 45
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 13:54 22/02/2022 13:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 19:54 22/02/2022 20:54 22/02/2022 20:54 22/02/2022 21:54 22/02/2022 21:54 22/02/2022 23:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 53 47 57 57 57 57 53	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 14:54 28/02/2022 16:54 28/02/2022 16:54 28/02/2022 18:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 12:54 28/02/2022 12:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 32 36 39 38 36 43 42 45
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Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 17:54 22/02/2022 19:54 22/02/2022 19:54 22/02/2022 20:54 22/02/2022 20:54 22/02/2022 23:54 23/02/2022 00:54 23/02/2022 01:54 23/02/2022 02:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 53 47 57 57 57 53 53 47 53 47 53 48	Date and Time 28/02/2022 07:54 28/02/2022 08:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 15:54 28/02/2022 15:54 28/02/2022 15:54 28/02/2022 17:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 21:54 28/02/2022 21:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 32 36 32 36 32 36 49 45 39 38 36 43 42 43
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 19:54 22/02/2022 20:54 22/02/2022 20:54 22/02/2022 20:54 22/02/2022 20:54 22/02/2022 20:54 23/02/2022 00:54 23/02/2022 00:54 23/02/2022 00:54 23/02/2022 03:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 51 54 53 47 57 53 53 48 50	Date and Time 28/02/2022 07:54 28/02/2022 07:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 16:54 28/02/2022 16:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 22:54 28/02/2022 23:54 01/03/2022 00:54 01/03/2022 01:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 32 36 32 36 32 36 49 45 45 39 38 36 43 42 43 43
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Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 15:54 22/02/2022 20:54 22/02/2022 21:54 22/02/2022 21:54 22/02/2022 21:54 22/02/2022 21:54 22/02/2022 21:54 23/02/2022 01:54 23/02/2022 01:54 23/02/2022 01:54 23/02/2022 02:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 51 54 51 54 53 47 57 53 53 53 53 53 53 53 53 53 53 53 53 54	Date and Time 28/02/2022 07:54 28/02/2022 07:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 14:54 28/02/2022 14:54 28/02/2022 15:54 28/02/2022 17:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 20:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 2	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 32 36 32 36 32 36 49 45 39 38 36 43 42 42 43 43 40 43
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 12:54 22/02/2022 21:54 22/02/2022 21:54 23/02/2022 01:54 23/02/2022 01:54 23/02/2022 02:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 0	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 51 54 53 47 57 53 53 48 50 53 53 53 53 44 47	Date and Time 28/02/2022 07:54 28/02/2022 09:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 14:54 28/02/2022 14:54 28/02/2022 12:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 21:54 28/02/2022 21:54 01/03/2022 00:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 03:54 01/03/2022 04:54 01/03/2022 04:54 01/03/2022 04:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 32 36 32 36 32 36 32 36 49 45 39 38 36 43 42 43 40 40 43 42
Date and Time 22/02/2022 08:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 12:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 19:54 22/02/2022 21:54 22/02/2022 23:54 23/02/2022 01:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 04:54 23/02/2022 0	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 53 47 57 53 53 53 53 53 53 53 54 53 53 53 53 53 53 53 53 53 53 53	Date and Time 28/02/2022 07:54 28/02/2022 07:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 14:54 28/02/2022 14:54 28/02/2022 14:54 28/02/2022 14:54 28/02/2022 17:54 28/02/2022 17:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 20:54 28/02/2022 21:54 28/02/2022 21:54 28/02/2022 20:54 28/02/2022 20:54 28/02/2022 20:54 28/02/2022 20:54 28/02/2022 20:54 28/02/2022 23:54 01/03/2022 00:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 0	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 32 36 32 36 32 36 49 45 39 38 36 43 42 43 40 40 43 42 43 42 43 42 43 42 43
Date and Time 22/02/2022 08:54 22/02/2022 09:54 22/02/2022 10:54 22/02/2022 11:54 22/02/2022 13:54 22/02/2022 14:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 16:54 22/02/2022 12:54 22/02/2022 21:54 22/02/2022 21:54 22/02/2022 21:54 23/02/2022 01:54 23/02/2022 01:54 23/02/2022 02:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 03:54 23/02/2022 0	TSP Concentration (μg/m³) 51 56 59 64 56 54 57 59 54 51 54 51 54 51 54 53 47 57 53 53 48 50 53 53 53 53 44 47	Date and Time 28/02/2022 07:54 28/02/2022 09:54 28/02/2022 09:54 28/02/2022 10:54 28/02/2022 11:54 28/02/2022 12:54 28/02/2022 13:54 28/02/2022 14:54 28/02/2022 14:54 28/02/2022 12:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 19:54 28/02/2022 21:54 28/02/2022 21:54 01/03/2022 00:54 01/03/2022 01:54 01/03/2022 01:54 01/03/2022 03:54 01/03/2022 04:54 01/03/2022 04:54 01/03/2022 04:54	TSP Concentration (μg/m³) 36 32 33 36 32 36 32 36 32 36 32 36 32 36 32 36 32 36 49 45 39 38 36 43 42 43 40 40 43 42

Date and Time	TSP Concentration (µg/m ³)
16/02/2022 08:39	51
16/02/2022 09:39	57
16/02/2022 10:39	54
16/02/2022 11:39	55
16/02/2022 12:39	52
16/02/2022 13:39	49
16/02/2022 14:39	52
16/02/2022 15:39	49
16/02/2022 16:39	52
16/02/2022 17:39	46
16/02/2022 18:39	48
16/02/2022 19:39	51
16/02/2022 20:39	49
16/02/2022 21:39	49
16/02/2022 22:39	52
16/02/2022 23:39	49
17/02/2022 00:39	49
17/02/2022 01:39	52
17/02/2022 02:39	55
17/02/2022 03:39	52
17/02/2022 04:39	54
17/02/2022 05:39	51
17/02/2022 06:39	52
17/02/2022 07:39	52
Average	51
Action Level	174
Limit Level	260

1. Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

Remark

24-hour TSP Impact Monitoring Result for

NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

IS14 - Ha Wo Che Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
05/03/2022 07:39	47	11/03/2022 07:46	42
05/03/2022 08:39	45	11/03/2022 08:46	43
05/03/2022 09:39	43	11/03/2022 09:46	49
05/03/2022 10:39	42	11/03/2022 10:46	50
05/03/2022 11:39	43	11/03/2022 11:46	49
05/03/2022 12:39	38	11/03/2022 12:46	49
05/03/2022 12:35	42	11/03/2022 13:46	45
05/03/2022 13:39	42 45	11/03/2022 13:46	48
05/03/2022 14:39	45 36		43
	30	11/03/2022 15:46	49
05/03/2022 16:39	43	11/03/2022 16:46	
05/03/2022 17:39		11/03/2022 17:46	52
05/03/2022 18:39	43	11/03/2022 18:46	45
05/03/2022 19:39	45	11/03/2022 19:46	46
05/03/2022 20:39	39	11/03/2022 20:46	45
05/03/2022 21:39	43	11/03/2022 21:46	45
05/03/2022 22:39	46	11/03/2022 22:46	40
05/03/2022 23:39	43	11/03/2022 23:46	42
06/03/2022 00:39	42	12/03/2022 00:46	46
06/03/2022 01:39	39	12/03/2022 01:46	50
06/03/2022 02:39	38	12/03/2022 02:46	49
06/03/2022 03:39	36	12/03/2022 03:46	50
06/03/2022 04:39	39	12/03/2022 04:46	45
06/03/2022 05:39	38	12/03/2022 05:46	46
06/03/2022 06:39	42	12/03/2022 06:46	38
Average	41	Average	46
Action Level	174	Action Level	174
Limit Level	260	Limit Level	260
Data and Time		Data and Time	TCD Companyation (up (m3)
Date and Time	TSP Concentration (µg/m ³) 34	Date and Time	TSP Concentration (μg/m ³) 50
23/03/2022 07:32		29/03/2022 07:49	
23/03/2022 08:32	36	29/03/2022 08:49	49
		29/03/2022 09:49	50
23/03/2022 09:32	39	20/02/2022 40 40	
23/03/2022 10:32	34	29/03/2022 10:49	49
23/03/2022 10:32 23/03/2022 11:32	34 43	29/03/2022 11:49	53
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32	34 43 54	29/03/2022 11:49 29/03/2022 12:49	53 50
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32	34 43 54 46	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49	53 50 43
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32	34 43 54 46 31	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 14:49	53 50 43 47
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32	34 43 54 46	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 14:49 29/03/2022 15:49	53 50 43 47 43
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32 23/03/2022 16:32	34 43 54 46 31 27 34	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 14:49 29/03/2022 15:49 29/03/2022 16:49	53 50 43 47 43 50
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32	34 43 54 46 31 27	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 14:49 29/03/2022 15:49	53 50 43 47 43
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32 23/03/2022 16:32	34 43 54 46 31 27 34	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 14:49 29/03/2022 15:49 29/03/2022 16:49	53 50 43 47 43 50
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32 23/03/2022 16:32 23/03/2022 17:32	34 43 54 46 31 27 34 39	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 14:49 29/03/2022 15:49 29/03/2022 15:49 29/03/2022 17:49	53 50 43 47 43 50 45
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32 23/03/2022 16:32 23/03/2022 17:32 23/03/2022 18:32	34 43 54 46 31 27 34 39 37	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 14:49 29/03/2022 15:49 29/03/2022 15:49 29/03/2022 17:49 29/03/2022 18:49	53 50 43 47 43 50 45 42
23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32 23/03/2022 16:32 23/03/2022 17:32 23/03/2022 18:32 23/03/2022 19:32	34 43 54 46 31 27 34 39 37 40	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 13:49 29/03/2022 15:49 29/03/2022 15:49 29/03/2022 16:49 29/03/2022 18:49 29/03/2022 18:49	53 50 43 47 43 50 45 45 42 39
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23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32 23/03/2022 16:32 23/03/2022 16:32 23/03/2022 17:32 23/03/2022 19:32 23/03/2022 00:32 23/03/2022 20:32 23/03/2022 22:32 23/03/2022 20:32 24/03/2022 00:32 24/03/2022 02:32 24/03/2022 04:32 24/03/2022 04:32 24/03/2022 04:32	34 43 54 46 31 27 34 39 37 40 43 33 39 36 42 40 40 40 40 43 46 42 40	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 13:49 29/03/2022 15:49 29/03/2022 15:49 29/03/2022 15:49 29/03/2022 17:49 29/03/2022 13:49 29/03/2022 20:49 29/03/2022 21:49 29/03/2022 21:49 29/03/2022 23:49 30/03/2022 00:49 30/03/2022 01:49 30/03/2022 03:49 30/03/2022 03:49 30/03/2022 05:49 30/03/2022 05:49	53 50 43 47 43 50 45 42 39 40 45 39 40 45 39 40 43 39 38 40 43 39 38 46 45 49 49
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23/03/2022 10:32 23/03/2022 11:32 23/03/2022 12:32 23/03/2022 13:32 23/03/2022 14:32 23/03/2022 15:32 23/03/2022 16:32 23/03/2022 16:32 23/03/2022 17:32 23/03/2022 17:32 23/03/2022 19:32 23/03/2022 20:32 23/03/2022 21:32 23/03/2022 21:32 23/03/2022 21:32 23/03/2022 21:32 23/03/2022 00:32 24/03/2022 00:32 24/03/2022 02:32 24/03/2022 04:32 24/03/2022 04:32 24/03/2022 05:32	34 43 54 46 31 27 34 39 37 40 43 33 39 36 42 40 40 40 40 43 46 42 40	29/03/2022 11:49 29/03/2022 12:49 29/03/2022 13:49 29/03/2022 13:49 29/03/2022 15:49 29/03/2022 15:49 29/03/2022 15:49 29/03/2022 17:49 29/03/2022 13:49 29/03/2022 20:49 29/03/2022 21:49 29/03/2022 21:49 29/03/2022 23:49 30/03/2022 00:49 30/03/2022 01:49 30/03/2022 03:49 30/03/2022 03:49 30/03/2022 05:49 30/03/2022 05:49	53 50 43 47 43 50 45 42 39 40 45 39 40 45 39 40 43 39 38 40 43 39 38 46 45 49 49

Date and Time	TSP Concentration (µg/m ³)
17/03/2022 08:50	48
17/03/2022 09:50	52
17/03/2022 10:50	49
17/03/2022 11:50	49
17/03/2022 12:50	54
17/03/2022 13:50	52
17/03/2022 14:50	51
17/03/2022 15:50	46
17/03/2022 16:50	49
17/03/2022 17:50	49
17/03/2022 18:50	52
17/03/2022 19:50	51
17/03/2022 20:50	45
17/03/2022 21:50	48
17/03/2022 22:50	44
17/03/2022 23:50	42
18/03/2022 00:50	42
18/03/2022 01:50	46
18/03/2022 02:50	45
18/03/2022 03:50	44
18/03/2022 04:50	45
18/03/2022 05:50	48
18/03/2022 06:50	46
18/03/2022 07:50	49
Average	48
Action Level	174
Limit Level	260

1. Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

24-hour TSP Impact Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
04/04/2022 07:52	50	09/04/2022 07:52	43	14/04/2022 07:36	46
04/04/2022 08:52	50	09/04/2022 08:52	50	14/04/2022 08:36	43
04/04/2022 09:52	50	09/04/2022 09:52	46	14/04/2022 09:36	48
04/04/2022 10:52	45	09/04/2022 10:52	49	14/04/2022 10:36	34
04/04/2022 11:52	49	09/04/2022 11:52	39	14/04/2022 11:36	36
04/04/2022 12:52	49	09/04/2022 12:52	40	14/04/2022 12:36	33
04/04/2022 13:52	42	09/04/2022 13:52	40	14/04/2022 13:36	39
04/04/2022 14:52	46	09/04/2022 14:52	47	14/04/2022 14:36	27
04/04/2022 15:52	50	09/04/2022 15:52	46	14/04/2022 15:36	34
04/04/2022 15:52	49	09/04/2022 15:52	46	14/04/2022 15:36	39
04/04/2022 10:52	43	09/04/2022 17:52	46	14/04/2022 10:30	33
04/04/2022 17:32	47	09/04/2022 17:52	40	14/04/2022 17:30	40
04/04/2022 18:52	45	09/04/2022 18:52	43	14/04/2022 18:36	40
	50				42
04/04/2022 20:52	47	09/04/2022 20:52	46 45	14/04/2022 20:36	
04/04/2022 21:52		09/04/2022 21:52		14/04/2022 21:36	36
04/04/2022 22:52	47	09/04/2022 22:52	47	14/04/2022 22:36	39
04/04/2022 23:52	46	09/04/2022 23:52	47	14/04/2022 23:36	42
05/04/2022 00:52	49	10/04/2022 00:52	45	15/04/2022 00:36	40
05/04/2022 01:52	40	10/04/2022 01:52	45	15/04/2022 01:36	43
05/04/2022 02:52	42	10/04/2022 02:52	42	15/04/2022 02:36	39
05/04/2022 03:52	42	10/04/2022 03:52	39	15/04/2022 03:36	42
05/04/2022 04:52	40	10/04/2022 04:52	40	15/04/2022 04:36	46
05/04/2022 05:52	42	10/04/2022 05:52	43	15/04/2022 05:36	48
05/04/2022 06:52	39	10/04/2022 06:52	42	15/04/2022 06:36	42
Average	46	Average	44	Average	40
Action Level	174	Action Level	174	Action Level	174
Limit Level	260	Limit Level	260	Limit Level	260
		Design of the second		D	
Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
20/04/2022 08:42	52	26/04/2022 07:44	45	30/04/2022 07:49	40
20/04/2022 08:42 20/04/2022 09:42	52 44	26/04/2022 07:44 26/04/2022 08:44	45 43	30/04/2022 07:49 30/04/2022 08:49	40 40
20/04/2022 08:42 20/04/2022 09:42 20/04/2022 10:42	52 44 42	26/04/2022 07:44 26/04/2022 08:44 26/04/2022 09:44	45 43 47	30/04/2022 07:49 30/04/2022 08:49 30/04/2022 09:49	40 40 43
20/04/2022 08:42 20/04/2022 09:42 20/04/2022 10:42 20/04/2022 11:42	52 44 42 42	26/04/2022 07:44 26/04/2022 08:44 26/04/2022 09:44 26/04/2022 10:44	45 43 47 43	30/04/2022 07:49 30/04/2022 08:49 30/04/2022 09:49 30/04/2022 10:49	40 40 43 46
20/04/2022 08:42 20/04/2022 09:42 20/04/2022 10:42 20/04/2022 11:42 20/04/2022 12:42	52 44 42 42 48	26/04/2022 07:44 26/04/2022 08:44 26/04/2022 09:44 26/04/2022 10:44 26/04/2022 11:44	45 43 47 43 45	30/04/2022 07:49 30/04/2022 08:49 30/04/2022 09:49 30/04/2022 10:49 30/04/2022 11:49	40 40 43 46 47
20/04/2022 08:42 20/04/2022 09:42 20/04/2022 10:42 20/04/2022 11:42 20/04/2022 12:42 20/04/2022 13:42	52 44 42 42 48 55	26/04/2022 07:44 26/04/2022 08:44 26/04/2022 09:44 26/04/2022 10:44 26/04/2022 11:44 26/04/2022 12:44	45 43 47 43 45 50	30/04/2022 07:49 30/04/2022 08:49 30/04/2022 09:49 30/04/2022 10:49 30/04/2022 11:49 30/04/2022 12:49	40 40 43 46 47 47
20/04/2022 08:42 20/04/2022 09:42 20/04/2022 10:42 20/04/2022 11:42 20/04/2022 12:42 20/04/2022 13:42 20/04/2022 14:42	52 10 7 44 42 42 48 55 51	26/04/2022 07:44 26/04/2022 09:44 26/04/2022 09:44 26/04/2022 10:44 26/04/2022 11:44 26/04/2022 12:44 26/04/2022 13:44	45 43 47 43 45 50 50 50	30/04/2022 07:49 30/04/2022 08:49 30/04/2022 08:49 30/04/2022 10:49 30/04/2022 11:49 30/04/2022 12:49 30/04/2022 13:49	40 40 43 46 47 47 47 45
20/04/2022 08:42 20/04/2022 09:42 20/04/2022 10:42 20/04/2022 11:42 20/04/2022 12:42 20/04/2022 13:42 20/04/2022 14:42 20/04/2022 15:42	52 10 7 44 42 42 48 55 55 51 51	26/04/2022 07:44 26/04/2022 08:44 26/04/2022 09:44 26/04/2022 10:44 26/04/2022 11:44 26/04/2022 12:44 26/04/2022 13:44	45 43 47 43 45 50 50 50 42	30/04/2022 07:49 30/04/2022 08:49 30/04/2022 09:49 30/04/2022 10:49 30/04/2022 11:49 30/04/2022 12:49 30/04/2022 13:49 30/04/2022 14:49	40 40 43 46 47 47 47 45 45
20/04/2022 08:42 20/04/2022 09:42 20/04/2022 10:42 20/04/2022 11:42 20/04/2022 12:42 20/04/2022 13:42 20/04/2022 14:42 20/04/2022 15:42 20/04/2022 16:42	52 11 52 44 42 42 48 55 51 51 51 44	26/04/2022 07:44 26/04/2022 08:44 26/04/2022 09:44 26/04/2022 10:44 26/04/2022 11:44 26/04/2022 12:44 26/04/2022 12:44 26/04/2022 14:44 26/04/2022 14:44	45 43 47 43 45 50 50 42 45	30/04/2022 07:49 30/04/2022 08:49 30/04/2022 09:49 30/04/2022 10:49 30/04/2022 11:49 30/04/2022 12:49 30/04/2022 13:49 30/04/2022 14:49 30/04/2022 15:49	40 40 43 46 47 47 45 45 45 42
20/04/2022 08:42 20/04/2022 09:42 20/04/2022 10:42 20/04/2022 11:42 20/04/2022 12:42 20/04/2022 13:42 20/04/2022 14:42 20/04/2022 15:42	52 11 22 44 44 42 42 48 55 51 51 51 44 42	26/04/2022 07:44 26/04/2022 08:44 26/04/2022 09:44 26/04/2022 10:44 26/04/2022 11:44 26/04/2022 12:44 26/04/2022 13:44	45 43 47 43 45 50 50 42 45 43	30/04/2022 07:49 30/04/2022 08:49 30/04/2022 09:49 30/04/2022 10:49 30/04/2022 11:49 30/04/2022 12:49 30/04/2022 13:49 30/04/2022 13:49 30/04/2022 15:49 30/04/2022 16:49	40 40 43 46 47 47 45 45 45 45 42 40
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24-hour TSP Impact Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

1. Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

24-hour TSP Impact Monitoring Result for
NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

S 15 - Ha Wo Che Date and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
4/02/2022 07:34	43	10/02/2022 07:38	45
/02/2022 08:34	46	10/02/2022 08:38	42
2/2022 09:34	40	10/02/2022 09:38	40
2/2022 10:34	39	10/02/2022 10:38	39
2/2022 11:34	39	10/02/2022 11:38	43
/2022 12:34	51	10/02/2022 12:38	40
02/2022 13:34	52	10/02/2022 13:38	45
2/2022 14:34	51	10/02/2022 14:38	48
2/2022 15:34	40	10/02/2022 15:38	42
02/2022 16:34	39	10/02/2022 16:38	40
/2022 17:34	40	10/02/2022 17:38	34
/2022 18:34	46	10/02/2022 18:38	39
02/2022 19:34	48	10/02/2022 19:38	46
02/2022 20:34	46	10/02/2022 20:38	45
2/2022 21:34	48	10/02/2022 21:38	42
02/2022 22:34	51	10/02/2022 22:38	40
02/2022 22:34	45	10/02/2022 22:38	36
02/2022 23:34	49	10/02/2022 23:38	33
	49	11/02/2022 00:38	33
/02/2022 01:34	43		
/02/2022 02:34		11/02/2022 02:38	36
02/2022 03:34	40	11/02/2022 03:38	40
/02/2022 04:34	40	11/02/2022 04:38	37
02/2022 05:34	43	11/02/2022 05:38	43
02/2022 06:34	39	11/02/2022 06:38	39
Average	44	Average	41
Action Level	172	Action Level	172
Limit Level	260	Limit Level	260
ate and Time	TSP Concentration (µg/m ³)	Date and Time	TSP Concentration (µg/m ³)
/02/2022 09:01	53	28/02/2022 07:38	37
2/2022 10:01	53	28/02/2022 08:38	33
02/2022 10:01	51	28/02/2022 09:38	33
2/2022 11:01		28/02/2022 10:38	40
JE1 2022 12.01	51		
12/2022 12.01	51		
	49	28/02/2022 11:38	42
/02/2022 14:01	49 56	28/02/2022 11:38 28/02/2022 12:38	42 45
/02/2022 14:01 /02/2022 15:01	49 56 58	28/02/2022 11:38 28/02/2022 12:38 28/02/2022 13:38	42 45 45
/02/2022 14:01 /02/2022 15:01 /02/2022 16:01	49 56 58 55	28/02/2022 11:38 28/02/2022 12:38 28/02/2022 13:38 28/02/2022 14:38	42 45 45 43
/02/2022 14:01 /02/2022 15:01 /02/2022 16:01 /02/2022 17:01	49 56 58 55 52	28/02/2022 11:38 28/02/2022 12:38 28/02/2022 13:38 28/02/2022 14:38 28/02/2022 14:38 28/02/2022 15:38	42 45 45 43 42
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2/02/2022 14:01 2/02/2022 15:01 2/02/2022 15:01 2/02/2022 15:01 2/02/2022 18:01 2/02/2022 19:01 2/02/2022 20:01 2/02/2022 20:01 2/02/2022 20:01 2/02/2022 20:01 3/02/2022 01:01	49 56 58 55 52 50 49 55 52 52 52 53 53 55 52 52 52 52 52 52 52 53 55 55 55 55 55 55 55 55 55 55 55 55	28/02/2022 11:38 28/02/2022 12:38 28/02/2022 13:38 28/02/2022 14:38 28/02/2022 15:38 28/02/2022 15:38 28/02/2022 16:38 28/02/2022 16:38 28/02/2022 19:38 28/02/2022 21:38 28/02/2022 21:38 28/02/2022 21:38 28/02/2022 21:38 01/03/2022 01:38 01/03/2022 01:38 01/03/2022 03:38 01/03/2022 05:38 01/03/2022 05:38 01/03/2022 05:38	42 45 45 43 34 36 36 36 36 42 39 43 42 42 42 39 43 42 42 39 43 42 42 39 43 42 39 43 42 39 42 42 39 42 39 42 39 42 39 42 39 42 39 42 39 42 39 42 39 43 39 42 39 42 39 43 39 42 39 43 39 43 39 43 39 43 39 43 39 43 39 43 39 43 39 43 39 42 39 43 39 42 39 43 39 42 39 43 39 42 39 39 42 33 39 42 33 39 42 33 33 33 33 33 33 33 33 33 33 33 33 33
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	49 56 58 55 52 50 49 55 52 52 52 53 53 55 52 52 52 52 52 52 52 53 55 55 55 55 55 55 55 55 55 55 55 55	28/02/2022 11:38 28/02/2022 12:38 28/02/2022 13:38 28/02/2022 14:38 28/02/2022 15:38 28/02/2022 15:38 28/02/2022 16:38 28/02/2022 16:38 28/02/2022 19:38 28/02/2022 21:38 28/02/2022 21:38 28/02/2022 21:38 28/02/2022 21:38 01/03/2022 01:38 01/03/2022 01:38 01/03/2022 03:38 01/03/2022 05:38 01/03/2022 05:38 01/03/2022 05:38	42 45 45 43 42 34 36 36 36 42 39 43 42 42 42 39 43 42 42 42 39 43 42 42 42 39 43 43 34 33 34 33

Date and Time	TSP Concentration (µg/m³)
16/02/2022 08:51	56
16/02/2022 09:51	53
16/02/2022 10:51	57
16/02/2022 11:51	54
16/02/2022 12:51	53
16/02/2022 13:51	63
16/02/2022 14:51	64
16/02/2022 15:51	64
16/02/2022 16:51	61
16/02/2022 17:51	64
16/02/2022 18:51	54
16/02/2022 19:51	51
16/02/2022 20:51	53
16/02/2022 21:51	50
16/02/2022 22:51	51
16/02/2022 23:51	56
17/02/2022 00:51	53
17/02/2022 01:51	51
17/02/2022 02:51	53
17/02/2022 03:51	54
17/02/2022 04:51	53
17/02/2022 05:51	51
17/02/2022 06:51	51
17/02/2022 07:51	54
Average	55
Action Level	172
Limit Level	260

Remark

Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

24-hour TSP Impact Monitoring Result for
NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

MS 15 - Ha Wo Che				
Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m ³)
05/03/2022 07:24	45		11/03/2022 07:38	42
05/03/2022 08:24	43		11/03/2022 08:38	37
05/03/2022 09:24	42		11/03/2022 09:38	40
05/03/2022 10:24	48		11/03/2022 10:38	39
05/03/2022 11:24	49		11/03/2022 11:38	40
05/03/2022 12:24	45		11/03/2022 12:38	40
05/03/2022 13:24	40		11/03/2022 13:38	46
05/03/2022 14:24	36		11/03/2022 14:38	49
05/03/2022 15:24	36		11/03/2022 15:38	49
05/03/2022 15:24	42		11/03/2022 15:38	45
05/03/2022 10:24	40		11/03/2022 10:38	45
05/03/2022 17:24	42		11/03/2022 18:38	46
05/03/2022 18:24	42		11/03/2022 18:38	40 52
	42			
05/03/2022 20:24			11/03/2022 20:38	46
05/03/2022 21:24	48		11/03/2022 21:38	45
05/03/2022 22:24	45		11/03/2022 22:38	43
05/03/2022 23:24	42		11/03/2022 23:38	42
06/03/2022 00:24	36	1	12/03/2022 00:38	45
06/03/2022 01:24	34		12/03/2022 01:38	43
06/03/2022 02:24	39		12/03/2022 02:38	46
06/03/2022 03:24	40		12/03/2022 03:38	48
06/03/2022 04:24	42		12/03/2022 04:38	45
06/03/2022 05:24	46		12/03/2022 05:38	48
06/03/2022 06:24	46		12/03/2022 06:38	51
	42		Average	45
Average	42		Average	10
Average Action Level	172	_	Action Level	172
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Action Level Limit Level	172 260]	Action Level Limit Level	172 260
Action Level Limit Level Date and Time	172 260 TSP Concentration (µg/m³)		Action Level Limit Level Date and Time	172 260 TSP Concentration (μg/m³)
Action Level Limit Level Date and Time 23/03/2022 07:21	172 260 TSP Concentration (μg/m³) 36		Action Level Limit Level Date and Time 29/03/2022 07:41	172 260 TSP Concentration (µg/m³) 42
Action Level Limit Level Date and Time 23/03/2022 07:21 23/03/2022 08:21	172 260 ТSP Concentration (µg/m³) 36 30		Action Level Limit Level Date and Time 29/03/2022 07:41 29/03/2022 08:41	172 260 TSP Concentration (µg/m³) 42 43
Action Level Limit Level Date and Time 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21	172 260 TSP Concentration (μg/m³) 36 30 28		Action Level Limit Level Date and Time 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 09:41	<u>172</u> 260 TSP Concentration (µg/m³) 42 43 42
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21	172 260 TSP Concentration (μg/m³) 36 30 28 31		Action Level Limit Level 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 09:41 29/03/2022 10:41	172 260 ТSP Concentration (µg/m³) 42 43 42 43 42 48
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 31 35		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41	172 260 TSP Concentration (µg/m³) 42 43 42 43 42 48 49
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21	172 260 TSP Concentration (μg/m³) 36 30 28 31		Action Level Limit Level 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 09:41 29/03/2022 10:41	172 260 ТSP Concentration (µg/m³) 42 43 42 43 42 48
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 31 35		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41	172 260 TSP Concentration (µg/m³) 42 43 42 43 42 48 49
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 12:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 35 39		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41 29/03/2022 12:41	172 260 ТSP Concentration (µg/m³) 42 43 42 48 49 46
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 12:21 23/03/2022 13:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41 29/03/2022 12:41 29/03/2022 13:41	172 260 TSP Concentration (µg/m³) 42 43 42 48 49 46 52
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 09:21 23/03/2022 11:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41 29/03/2022 12:41 29/03/2022 13:41	172 260 TSP Concentration (µg/m³) 42 43 42 48 49 46 52 51
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 12:21 23/03/2022 12:21 23/03/2022 13:21 23/03/2022 13:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 13:41 29/03/2022 15:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 12:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 10:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 13:41 29/03/2022 13:41 29/03/2022 16:41 29/03/2022 16:41 29/03/2022 17:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 08:21 23/03/2022 10:21 23/03/2022 10:21 23/03/2022 12:21 23/03/2022 12:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 17:21 23/03/2022 18:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 08:41 29/03/2022 10:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 13:41 29/03/2022 13:41 29/03/2022 13:41 29/03/2022 13:41 29/03/2022 17:41 29/03/2022 18:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 40
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 12:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 17:21 23/03/2022 18:21 23/03/2022 19:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 08:41 29/03/2022 10:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 13:41 29/03/2022 14:41 29/03/2022 15:41 29/03/2022 18:41 29/03/2022 18:41 29/03/2022 19:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 49
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 10:21 23/03/2022 12:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 17:21 23/03/2022 19:21 23/03/2022 19:21 23/03/2022 19:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41 29/03/2022 12:41 29/03/2022 13:41 29/03/2022 16:41 29/03/2022 16:41 29/03/2022 16:41 29/03/2022 18:41 29/03/2022 19:41 29/03/2022 19:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46
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Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 14:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 17:21 23/03/2022 19:21 23/03/2022 19:21 23/03/2022 20:21 23/03/2022 20:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 15:41 29/03/2022 15:41 29/03/2022 17:41 29/03/2022 18:41 29/03/2022 19:41 29/03/2022 19:41 29/03/2022 21:41 29/03/2022 21:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 45 48 49 49 46 45 48 49 49 46 45 48 49 49 46 45 48 49 49 46 49 46 45 48 40 49 46 49 46 49 46 49 46 49 46 49 46 49 49 46 49 46 49 46 49 46 49 46 49 46 49 46 49 46 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 49 46 48 49 49 49 49 49 49
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Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 20:21 23/03/2022 01:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38 36 35 39		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 15:41 29/03/2022 16:41 29/03/2022 16:41 29/03/2022 19:41 29/03/2022 19:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41	172 260 TSP Concentration (µg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 52 51 51 52 51 46 52 51 46 52 52 51 46 52 51 52 51 46 52 52 51 46 52 52 51 46 52 52 51 52 52 53 54 54 52 55 54 55 55 55 55 55 55 55 55
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 10:21 23/03/2022 12:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 20:21 23/03/2022 20:21 23/03/2022 20:21 23/03/2022 20:21 23/03/2022 00:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38 36 35 39 43		Action Level Limit Level 29/03/2022 07:41 29/03/2022 08:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 13:41 29/03/2022 16:41 29/03/2022 16:41 29/03/2022 16:41 29/03/2022 16:41 29/03/2022 10:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 30/03/2022 01:41 30/03/2022 01:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 52 51 46 52 52 51 46 52 51 46 52 51 46 52 52 51 46 52 52 52 51 46 52 52 52 52 52 53 46 52 52 52 52 52 52 52 52 52 52
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 14:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 16:21 23/03/2022 19:21 23/03/2022 19:21 23/03/2022 20:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 01:21 24/03/2022 01:21 24/03/2022 03:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38 36 35 39 43 41 43 46 44 38 36 35 39 43 41 43 41 43 43 43 41 43 43 43 41 43 43 43 43 41 43 43 43 43 43 43 43 43 44 38 36 35 39 43 38 38 36 35 39 43 43 43 43 45 44 38 36 35 39 43 43 38 35 39 43 43 43 43 43 35 39 43 43 38 38 38 39 43 38		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 15:41 29/03/2022 17:41 29/03/2022 17:41 29/03/2022 17:41 29/03/2022 17:41 29/03/2022 12:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 23:41 30/03/2022 00:41 30/03/2022 03:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 52 51 46 45 48 40 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 46 48 49 46 46 48 49 46 46 48 49 46 46 48 49 46 46 48 49 46 46 48 49 46 46 48 49 46 46 45 48 49 46 46 48 49 46 45 48 49 46 52 52 45 46 46 52 52 45 46 48 49 46 52 45 45 45 45 45 45 45 45 45 45
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 17:21 23/03/2022 19:21 23/03/2022 20:21 23/03/2022 20:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 01:21 24/03/2022 01:21 24/03/2022 03:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38 36 35 39 43 41 43 46 44 38 36 35 39 38 36 35 39 38 38 38 38 38		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 15:41 29/03/2022 15:41 29/03/2022 17:41 29/03/2022 19:41 29/03/2022 19:41 29/03/2022 19:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 30/03/2022 00:41 30/03/2022 03:41 30/03/2022 03:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 52 51 46 45 48 49 46 52 51 46 45 46 45 46 45 46 45 46 45 46 45 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 46 48 49 46 48 49 46 48 49 46 45 46 46 52 45 46 46 52 45 46 46 52 45 46 46 52 45 46 46 52 45 46 46 52 45 46 46 52 45 46 45 46 45 46 46 52 46 45 45
Action Level Limit Level 23/03/2022 07:21 23/03/2022 07:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 14:21 23/03/2022 15:21 23/03/2022 16:21 23/03/2022 16:21 23/03/2022 19:21 23/03/2022 19:21 23/03/2022 20:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 20:21 24/03/2022 00:21 24/03/2022 01:21 24/03/2022 03:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38 36 35 39 43 41 43 46 44 38 36 35 39 43 41 43 41 43 43 43 41 43 43 43 41 43 43 43 43 41 43 43 43 43 43 43 43 43 44 38 36 35 39 43 38 38 36 35 39 43 43 43 43 45 44 38 36 35 39 43 43 38 35 39 43 43 43 43 43 35 39 43 43 38 38 38 39 43 38		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 15:41 29/03/2022 17:41 29/03/2022 17:41 29/03/2022 17:41 29/03/2022 17:41 29/03/2022 12:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 23:41 30/03/2022 00:41 30/03/2022 03:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 52 51 46 45 48 40 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 52 51 46 46 48 49 46 52 52 51 46 48 49 46 52 52 52 51 46 46 52 52 52 52 52 52 52 52 52 52
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 17:21 23/03/2022 19:21 23/03/2022 20:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 01:21 24/03/2022 01:21 24/03/2022 03:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38 36 35 39 43 41 43 46 44 38 36 35 39 38 36 35 39 38 38 38 38 38		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 15:41 29/03/2022 15:41 29/03/2022 17:41 29/03/2022 19:41 29/03/2022 19:41 29/03/2022 19:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 30/03/2022 00:41 30/03/2022 03:41 30/03/2022 03:41	172 260 TSP Concentration (μg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 52 51 46 45 48 49 46 52 51 46 45 46 45 46 45 46 45 46 45 46 45 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 52 51 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 46 48 49 46 48 49 46 48 49 46 45 46 46 52 45 46 46 52 45 46 46 52 45 46 46 52 45 46 46 52 45 46 46 52 45 46 46 52 45 46 45 46 45 46 46 52 46 45 45
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 16:21 23/03/2022 18:21 23/03/2022 18:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 21:21 23/03/2022 20:21 23/03/2022 02:21 24/03/2022 03:21 24/03/2022 03:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38 36 35 39 43 41 43 38 36 35 39 43 41 43 46 44 38 36 35 39 43 38 38 38 38 39		Action Level Limit Level 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 12:41 29/03/2022 16:41 29/03/2022 16:41 29/03/2022 19:41 29/03/2022 19:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 01:41 30/03/2022 01:41 30/03/2022 01:41 30/03/2022 01:41 30/03/2022 01:41	172 260 TSP Concentration (µg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 52 51 46 45 48 49 46 52 51 46 45 46 45 48 49 46 52 51 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 45 48 49 46 45 48 40 49 46 45 48 40 49 46 45 48 49 46 45 48 49 46 45 48 49 46 45 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 46 48 49 46 48 49 46 48 49 46 45 46 46 48 49 46 45 46 45 46 48 49 46 45 46 45 46 45 46 46 45 46 48 45 46 48 45 46 48 45 46 48 48 48 48 48 48 48 48 48 48
Action Level Limit Level 23/03/2022 07:21 23/03/2022 08:21 23/03/2022 09:21 23/03/2022 09:21 23/03/2022 10:21 23/03/2022 11:21 23/03/2022 13:21 23/03/2022 13:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 15:21 23/03/2022 19:21 23/03/2022 19:21 23/03/2022 20:21 23/03/2022 20:21 24/03/2022 00:21 24/03/2022 01:21 24/03/2022 03:21 24/03/2022 03:21 24/03/2022 05:21 24/03/2022 05:21 24/03/2022 05:21 24/03/2022 05:21	172 260 TSP Concentration (μg/m³) 36 30 28 31 35 39 43 41 48 39 38 41 43 46 44 38 36 35 39 43 41 43 39 38 41 43 46 44 38 36 35 39 43 41 43 46 44 38 36 35 39 43 41 48 39 38 41 48 39 38 41 48 39 38 41 43 41 48 39 38 41 43 41 43 46 44 38 36 35 39 43 41 43 41 48 39 38 41 43 41 43 46 44 38 36 35 39 43 41 43 41 48 39 38 41 43 43 41 43 46 44 38 36 35 39 43 41 43 43 41 43 46 44 38 36 35 39 43 41 43 43 43 44 48 39 38 41 43 38 36 35 39 43 41 43 43 46 44 38 36 35 39 43 44 48 38 36 35 39 43 44 44 38 36 35 39 43 38 38 39 43 38 39 43 39 43 38 38 39 43 38 38 39 43 39 43 38 38 38 39 43 38 38 38 38 38 38 38 38 38 3		Action Level Limit Level 29/03/2022 07:41 29/03/2022 07:41 29/03/2022 09:41 29/03/2022 09:41 29/03/2022 10:41 29/03/2022 11:41 29/03/2022 12:41 29/03/2022 13:41 29/03/2022 15:41 29/03/2022 16:41 29/03/2022 19:41 29/03/2022 19:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 29/03/2022 21:41 30/03/2022 00:41 30/03/2022 02:41 30/03/2022 03:41 30/03/2022 04:41 30/03/2022 06:41	172 260 TSP Concentration (µg/m³) 42 43 42 48 49 46 52 51 46 45 48 40 49 46 45 48 40 49 46 52 51 46 52 51 46 52 51 46 45 48 40 49 46 52 51 46 45 48 40 49 46 52 51 46 45 48 40 49 46 52 51 46 45 48 40 49 46 52 51 46 45 48 49 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 45 48 40 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 49 46 48 48 49 46 48 48 49 46 48 49 46 48 48 49 46 46 48 49 46 45 48 46 48 49 46 45 48 46 48 49 46 45 48 46 48 49 46 45 46 45 46 48 49 46 45 46 45 46 46 48 46 45 46 46 45 46 46 45 46 46 45 46 45 46 46 45 46 45 46 45 46 45 46 46 45 46 45 46 45 46 45 46 45 46 45 46 45 46 45 46 46 45 46 45 46 45 46 45 46 45 46 45 46 45 46 45 46 45 46 46 45 46 48 46 45 46 45 46 46 45 46 48 46 45 46 48 46 46 48 46 46 48 46 46 46 48 46 46 46 48 46 46 46 46 46 46 46 46 46 46

Date and Time	TSP Concentration (µg/m ³)
17/03/2022 09:02	54
17/03/2022 10:02	51
17/03/2022 11:02	51
17/03/2022 12:02	56
17/03/2022 13:02	60
17/03/2022 14:02	58
17/03/2022 15:02	56
17/03/2022 16:02	54
17/03/2022 17:02	57
17/03/2022 18:02	53
17/03/2022 19:02	51
17/03/2022 20:02	47
17/03/2022 21:02	48
17/03/2022 22:02	50
17/03/2022 23:02	45
18/03/2022 00:02	48
18/03/2022 01:02	47
18/03/2022 02:02	50
18/03/2022 03:02	51
18/03/2022 04:02	51
18/03/2022 05:02	53
18/03/2022 06:02	50
18/03/2022 07:02	54
18/03/2022 08:02	58
Average	52
Action Level	172
Limit Level	260

Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

Date and Time	TSP Concentration (µg/m ³)	1 C	Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m ³)
04/04/2022 07:41	42		09/04/2022 07:36	40	1 1	14/04/2022 07:23	39
04/04/2022 08:41	43		09/04/2022 08:36	39		14/04/2022 08:23	28
04/04/2022 09:41	42		09/04/2022 09:36	39		14/04/2022 09:23	26
04/04/2022 10:41	45		09/04/2022 10:36	42		14/04/2022 10:23	38
04/04/2022 11:41	51		09/04/2022 11:36	45		14/04/2022 11:23	43
04/04/2022 12:41	46		09/04/2022 12:36	42		14/04/2022 12:23	46
04/04/2022 13:41	51		09/04/2022 13:36	42		14/04/2022 13:23	46
04/04/2022 14:41	45		09/04/2022 14:36	45		14/04/2022 14:23	39
04/04/2022 15:41	42		09/04/2022 15:36	43		14/04/2022 15:23	44
04/04/2022 16:41	43		09/04/2022 16:36	46		14/04/2022 16:23	31
04/04/2022 17:41	42		09/04/2022 17:36	48		14/04/2022 17:23	36
04/04/2022 18:41	45		09/04/2022 18:36	48		14/04/2022 18:23	46
04/04/2022 19:41	40		09/04/2022 19:36	45		14/04/2022 19:23	39
04/04/2022 20:41	43		09/04/2022 20:36	42		14/04/2022 20:23	41
04/04/2022 21:41	48		09/04/2022 21:36	45		14/04/2022 21:23	38
04/04/2022 22:41	49		09/04/2022 22:36	40		14/04/2022 22:23	36
04/04/2022 23:41	49		09/04/2022 23:36	40		14/04/2022 23:23	43
05/04/2022 00:41	46		10/04/2022 00:36	42		15/04/2022 00:23	41
05/04/2022 01:41	49		10/04/2022 01:36	43		15/04/2022 01:23	36
05/04/2022 02:41	49		10/04/2022 02:36	39		15/04/2022 02:23	39
05/04/2022 03:41	46		10/04/2022 02:36	43		15/04/2022 03:23	48
05/04/2022 04:41	49		10/04/2022 04:36	40		15/04/2022 04:23	38
05/04/2022 05:41	45		10/04/2022 05:36	43		15/04/2022 05:23	28
05/04/2022 06:41	48		10/04/2022 06:36	46		15/04/2022 06:23	30
Average	46		Average	43	1 F	Average	38
Action Level	172		Action Level	172	-	Action Level	172
	260		Limit Level	260	-	Limit Level	260
Limit Level							
Limit Level	200		Limit Lever	200		Linit Level	200
Date and Time	TSP Concentration (µg/m³)		Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m³)
Date and Time 20/04/2022 08:54	TSP Concentration (μg/m³) 45		Date and Time 26/04/2022 08:08	TSP Concentration (µg/m ³) 42		Date and Time 30/04/2022 07:40	TSP Concentration (μg/m³) 42
Date and Time 20/04/2022 08:54 20/04/2022 09:54	TSP Concentration (μg/m³) 45 50		Date and Time 26/04/2022 08:08 26/04/2022 09:08	TSP Concentration (µg/m ³) 42 43		Date and Time 30/04/2022 07:40 30/04/2022 08:40	TSP Concentration (μg/m³) 42 49
Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54	TSP Concentration (μg/m³) 45 50 53		Date and Time 26/04/2022 08:08 26/04/2022 09:08 26/04/2022 10:08	TSP Concentration (μg/m³) 42 43 37		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 09:40	TSP Concentration (μg/m³) 42 49 48
Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54	TSP Concentration (μg/m³) 45 50 53 51		Date and Time 26/04/2022 08:08 26/04/2022 09:08 26/04/2022 10:08 26/04/2022 11:08	TSP Concentration (μg/m³) 42 43 37 39		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 09:40 30/04/2022 09:40 30/04/2022 10:40	TSP Concentration (μg/m³) 42 49 48 48 48
Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54	TSP Concentration (μg/m³) 45 50 53 51 48		Date and Time 26/04/2022 08:08 26/04/2022 09:08 26/04/2022 10:08 26/04/2022 11:08 26/04/2022 12:08	TSP Concentration (μg/m³) 42 43 37 39 42		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 08:40 30/04/2022 10:40 30/04/2022 10:40 30/04/2022 11:40	TSP Concentration (μg/m³) 42 49 48 48 39
Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54 20/04/2022 12:54	TSP Concentration (μg/m³) 45 50 53 51 48 47		Date and Time 26/04/2022 08:08 26/04/2022 09:08 26/04/2022 10:08 26/04/2022 11:08 26/04/2022 12:08 26/04/2022 13:08	TSP Concentration (μg/m³) 42 43 37 39 42 48		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 09:40 30/04/2022 10:40 30/04/2022 11:40 30/04/2022 12:40	TSP Concentration (μg/m³) 42 49 48 48 39 39
Date and Time 20/04/2022 09:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54 20/04/2022 12:54 20/04/2022 13:54	TSP Concentration (μg/m³) 45 50 53 51 48 47 47 47		Date and Time 26/04/2022 08:08 26/04/2022 09:08 26/04/2022 10:08 26/04/2022 11:08 26/04/2022 12:08 26/04/2022 13:08 26/04/2022 14:08	TSP Concentration (μg/m³) 42 43 37 39 42 48 48 49		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 09:40 30/04/2022 10:40 30/04/2022 11:40 30/04/2022 12:40 30/04/2022 13:40	TSP Concentration (μg/m³) 42 49 48 48 39 39 40
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Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54 20/04/2022 11:54 20/04/2022 13:54 20/04/2022 13:54 20/04/2022 15:54 20/04/2022 15:54 20/04/2022 19:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 21/04/2022 02:54	TSP Concentration (μg/m³) 45 50 53 51 48 47 45 50 51 48 47 50 54 50 51 45 50 51 42 44 39 42 41 44		Date and Time 26/04/2022 08:08 26/04/2022 10:08 26/04/2022 11:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 15:08 26/04/2022 15:08 26/04/2022 15:08 26/04/2022 15:08 26/04/2022 16:08 26/04/2022 10:08 26/04/2022 10:08 26/04/2022 10:08 26/04/2022 20:08 26/04/2022 20:08 26/04/2022 20:08 26/04/2022 20:08 26/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 0	TSP Concentration (μg/m³) 42 43 37 39 42 48 49 40 39 45 46 42 43 49 40 39 45 46 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 45 46 45 46 45 42		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 08:40 30/04/2022 08:40 30/04/2022 10:40 30/04/2022 11:40 30/04/2022 11:40 30/04/2022 12:40 30/04/2022 13:40 30/04/2022 15:40 30/04/2022 16:40 30/04/2022 16:40 30/04/2022 18:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 21:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 20:40 30/04/2022 20:40 30/04/2022 20:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40	TSP Concentration (μg/m³) 42 49 48 39 39 40 43 42 43 45 43 45 43 45 43 45 45 45 45 45 43 45
Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54 20/04/2022 11:54 20/04/2022 12:54 20/04/2022 15:54 20/04/2022 15:54 20/04/2022 15:54 20/04/2022 11:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 21/04/2022 01:54 21/04/2022 02:54 21/04/2022 03:54 21/04/2022 04:54 21/04/2022 06:54	TSP Concentration (μg/m³) 45 50 53 51 48 47 45 50 51 48 47 50 54 50 51 53 50 51 48 47 50 51 53 50 51 42 44 39 42 41 44 45		Date and Time 26/04/2022 08:08 26/04/2022 10:08 26/04/2022 10:08 26/04/2022 11:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 14:08 26/04/2022 16:08 26/04/2022 16:08 26/04/2022 19:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 20:08 27/04/2022 01:08 27/04/2022 01:0	TSP Concentration (μg/m³) 42 43 37 39 42 48 49 40 39 45 45 46 42 43 42 43 45 46 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 08:40 30/04/2022 09:40 30/04/2022 11:40 30/04/2022 11:40 30/04/2022 12:40 30/04/2022 12:40 30/04/2022 13:40 30/04/2022 14:40 30/04/2022 14:40 30/04/2022 15:40 30/04/2022 17:40 30/04/2022 18:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 20:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 20:40 30/04/2022 21:40 30/04/2022 20:40 30/04/2022 20:40 30/04/2022 23:40 01/05/2022 00:40 01/05/2022 01:40 01/05/2022 02:40 01/05/2022 02:40 01/05/2022 02:40 01/05/2022 02:40 01/05/2022 02:40 01/05/2022 02:40 01/05/2022 02:40	TSP Concentration (μg/m³) 42 49 48 39 39 40 43 42 43 45 43 45 43 45 43 45 45 43 45 43 45 45 43 45 43 45 45 43 43
Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54 20/04/2022 11:54 20/04/2022 12:54 20/04/2022 13:54 20/04/2022 13:54 20/04/2022 13:54 20/04/2022 13:54 20/04/2022 19:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 21/04/2022 03:54 21/04/2022 03:54	TSP Concentration (μg/m³) 45 50 53 51 48 47 50 51 48 47 50 54 50 51 53 50 51 53 50 45 51 42 44 39 42 41 44 45 47		Date and Time 26/04/2022 08:08 26/04/2022 10:08 26/04/2022 11:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 15:08 26/04/2022 15:08 26/04/2022 15:08 26/04/2022 15:08 26/04/2022 16:08 26/04/2022 10:08 26/04/2022 10:08 26/04/2022 10:08 26/04/2022 20:08 26/04/2022 20:08 26/04/2022 20:08 26/04/2022 20:08 26/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 00:08 27/04/2022 0	TSP Concentration (μg/m³) 42 43 37 39 42 48 49 40 39 45 46 42 43 45 46 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 44 45 40 45		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 08:40 30/04/2022 08:40 30/04/2022 10:40 30/04/2022 11:40 30/04/2022 11:40 30/04/2022 12:40 30/04/2022 13:40 30/04/2022 15:40 30/04/2022 16:40 30/04/2022 16:40 30/04/2022 18:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 21:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 20:40 30/04/2022 20:40 30/04/2022 20:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40 30/05/2022 01:40	TSP Concentration (μg/m³) 42 49 48 39 39 40 43 42 43 45 43 45 43 45 43 45
Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54 20/04/2022 11:54 20/04/2022 12:54 20/04/2022 15:54 20/04/2022 15:54 20/04/2022 15:54 20/04/2022 11:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 21/04/2022 01:54 21/04/2022 02:54 21/04/2022 03:54 21/04/2022 04:54 21/04/2022 06:54	TSP Concentration (μg/m³) 45 50 53 51 48 47 45 50 51 48 47 50 54 50 51 53 50 51 53 50 45 51 42 44 39 42 41 44 45 47 47		Date and Time 26/04/2022 08:08 26/04/2022 09:08 26/04/2022 10:08 26/04/2022 11:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 15:08 26/04/2022 15:08 26/04/2022 17:08 26/04/2022 17:08 26/04/2022 19:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 27/04/2022 01:08 27/04/2022 01:08 27/04/2022 03:08 27/04/2022 05:08 27/04/2022 05:08 27/04/2022 06:08 27/04/2022 06:0	TSP Concentration (μg/m³) 42 43 37 39 42 48 49 40 39 45 45 46 42 43 42 43 45 46 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 44 45 42 43 45		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 08:40 30/04/2022 09:40 30/04/2022 10:40 30/04/2022 11:40 30/04/2022 11:40 30/04/2022 12:40 30/04/2022 13:40 30/04/2022 14:40 30/04/2022 15:40 30/04/2022 15:40 30/04/2022 17:40 30/04/2022 18:40 30/04/2022 19:40 30/04/2022 20:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 22:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 20:40 01/05/2022 01:40 01/05/2022 02:40 01/05/2022 03:40 01/05/2022 03:40 01/05/2022 03:40 01/05/2022 05:40 01/05/2022 05:40 01/05/2022 05:40 01/05/2022 05:40 01/05/2022 06:40	TSP Concentration (μg/m³) 42 49 48 48 39 39 40 43 42 43 42 43 45 43 45 43 45 43 45 45 45 45 45 45 45 45 45 43 43 43 43 43 43 43 45 45 45 45 45 45 43 43 43 45 45 45 45 43 48
Date and Time 20/04/2022 08:54 20/04/2022 09:54 20/04/2022 10:54 20/04/2022 11:54 20/04/2022 11:54 20/04/2022 12:54 20/04/2022 13:54 20/04/2022 15:54 20/04/2022 15:54 20/04/2022 13:54 20/04/2022 13:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 20/04/2022 21:54 21/04/2022 01:54 21/04/2022 01:54 21/04/2022 03:54 21/04/2022 04:54 21/04/2022 06:54 21/04/2022 06:54 21/04/2022 06:54 21/04/2022 06:54	TSP Concentration (μg/m³) 45 50 53 51 48 47 50 51 48 47 50 54 50 51 53 50 51 53 50 45 51 42 44 39 42 41 44 45 47		Date and Time 26/04/2022 08:08 26/04/2022 10:08 26/04/2022 11:08 26/04/2022 11:08 26/04/2022 13:08 26/04/2022 13:08 26/04/2022 14:08 26/04/2022 16:08 26/04/2022 16:08 26/04/2022 17:08 26/04/2022 19:08 26/04/2022 19:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 21:08 26/04/2022 20:08 27/04/2022 01:08 27/04/2022 01:0	TSP Concentration (μg/m³) 42 43 37 39 42 48 49 40 39 45 46 42 43 45 46 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 44 45 40 45		Date and Time 30/04/2022 07:40 30/04/2022 08:40 30/04/2022 08:40 30/04/2022 09:40 30/04/2022 10:40 30/04/2022 11:40 30/04/2022 11:40 30/04/2022 12:40 30/04/2022 13:40 30/04/2022 14:40 30/04/2022 14:40 30/04/2022 17:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 19:40 30/04/2022 20:40 30/04/2022 21:40 30/04/2022 21:40 30/04/2022 20:40 30/04/2022 20:40 30/04/2022 23:40 30/04/2022 23:40 30/04/2022 23:40 30/04/2022 23:40 30/04/2022 23:40 30/04/2022 23:40 30/04/2022 23:40 30/05/2022 02:40 01/05/2022 02:40 01/05/2022 03:40 01/05/2022 04:40 01/05/2022 05:40 01/05/2022 05:40 01/05/2022 06:40	TSP Concentration (μg/m³) 42 49 48 39 39 40 43 42 43 45 43 45 43 45 43 45 43 45 43 45 43 45 43 45 43 45 43 43 43 43 43 45 42 43 45 45 45 45 45 45 43 43 43 43 43 43 43 43 43 45 45

2. Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
 2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

AMS 15 - Ha Wo Che

Remark

24-hour TSP Impact Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m ³)
06/05/2022 08:31	44		12/05/2022 07:38	42
06/05/2022 09:31	50		12/05/2022 08:38	41
06/05/2022 10:31	50		12/05/2022 09:38	46
06/05/2022 11:31	51		12/05/2022 10:38	49
06/05/2022 12:31	51		12/05/2022 11:38	46
06/05/2022 13:31	47		12/05/2022 12:38	43
06/05/2022 14:31	45		12/05/2022 13:38	43
06/05/2022 15:31	45		12/05/2022 14:38	40
06/05/2022 16:31	39		12/05/2022 15:38	48
06/05/2022 17:31	41		12/05/2022 16:38	46
06/05/2022 18:31	41		12/05/2022 17:38	43
06/05/2022 19:31	50		12/05/2022 18:38	43
06/05/2022 20:31	42		12/05/2022 19:38	46
06/05/2022 20:31	42		12/05/2022 19:38	40
06/05/2022 22:31	42		12/05/2022 20:38	40
06/05/2022 23:31	41		12/05/2022 22:38	42
07/05/2022 00:31	41		12/05/2022 23:38	43
07/05/2022 01:31	45		13/05/2022 00:38	45
07/05/2022 02:31	45		13/05/2022 01:38	45
07/05/2022 03:31	41		13/05/2022 02:38	48
07/05/2022 04:31	50		13/05/2022 03:38	51
07/05/2022 05:31	50		13/05/2022 04:38	45
07/05/2022 06:31	47		13/05/2022 05:38	43
07/05/2022 07:31	45		13/05/2022 06:38	40
Average	45		Average	45
Action Level	171		Action Level	171
Limit Level	260		Limit Level	260
Data and Thus		Г	Data and Thus	
Date and Time	TSP Concentration (µg/m ³)		Date and Time	TSP Concentration (µg/m ³)
24/05/2022 07:50	62		30/05/2022 08:56	43
24/05/2022 07:50 24/05/2022 08:50	62 64		30/05/2022 08:56 30/05/2022 09:56	43 43
24/05/2022 07:50 24/05/2022 08:50 24/05/2022 09:50	62 64 62		30/05/2022 08:56 30/05/2022 09:56 30/05/2022 10:56	43 43 45
24/05/2022 07:50 24/05/2022 08:50 24/05/2022 09:50 24/05/2022 10:50	62 64 62 35		30/05/2022 08:56 30/05/2022 09:56 30/05/2022 10:56 30/05/2022 11:56	43 43 45 45
24/05/2022 07:50 24/05/2022 08:50 24/05/2022 09:50 24/05/2022 10:50 24/05/2022 11:50	62 64 62 35 41		30/05/2022 08:56 30/05/2022 09:56 30/05/2022 10:56 30/05/2022 11:56 30/05/2022 12:56	43 43 45 45 45 48
24/05/2022 07:50 24/05/2022 08:50 24/05/2022 09:50 24/05/2022 10:50 24/05/2022 11:50 24/05/2022 12:50	62 64 62 35 41 46		30/05/2022 08:56 30/05/2022 09:56 30/05/2022 10:56 30/05/2022 11:56 30/05/2022 12:56 30/05/2022 13:56	43 43 45 45 48 48
24/05/2022 07:50 24/05/2022 08:50 24/05/2022 09:50 24/05/2022 10:50 24/05/2022 11:50 24/05/2022 12:50 24/05/2022 13:50	62 64 62 35 41 46 49		30/05/2022 08:56 30/05/2022 09:56 30/05/2022 10:56 30/05/2022 11:56 30/05/2022 12:56 30/05/2022 13:56 30/05/2022 14:56	43 43 45 45 48 48 48 48 48
24/05/2022 07:50 24/05/2022 08:50 24/05/2022 09:50 24/05/2022 10:50 24/05/2022 11:50 24/05/2022 12:50 24/05/2022 13:50 24/05/2022 14:50	62 64 62 35 41 46 49 56		30/05/2022 08:56 30/05/2022 09:56 30/05/2022 10:56 30/05/2022 11:56 30/05/2022 12:56 30/05/2022 13:56 30/05/2022 14:56	43 43 45 45 48 48 48 48 51
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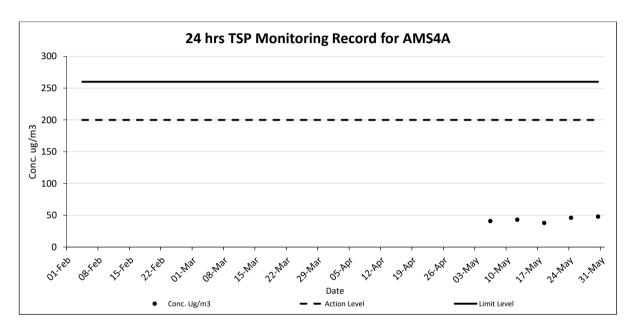
2. The Impact Air Monitoring Stations to be monitored should be selected based on the prevailing wind direction and their proximity to the active construction works.

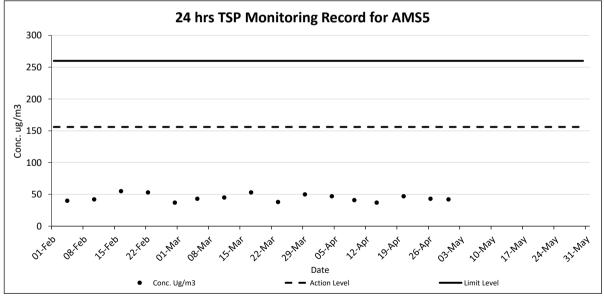
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18/05/2022 08:40	39
18/05/2022 09:40	42
18/05/2022 10:40	42
18/05/2022 11:40	39
18/05/2022 12:40	36
18/05/2022 13:40	39
18/05/2022 14:40	42
18/05/2022 15:40	45
18/05/2022 16:40	46
18/05/2022 17:40	42
18/05/2022 18:40	46
18/05/2022 19:40	45
18/05/2022 20:40	43
18/05/2022 21:40	43
18/05/2022 22:40	42
18/05/2022 23:40	42
19/05/2022 00:40	39
19/05/2022 01:40	36
19/05/2022 02:40	39
19/05/2022 03:40	40
19/05/2022 04:40	43
19/05/2022 05:40	43
19/05/2022 06:40	39
Average	41
Action Level	171
Limit Level	260

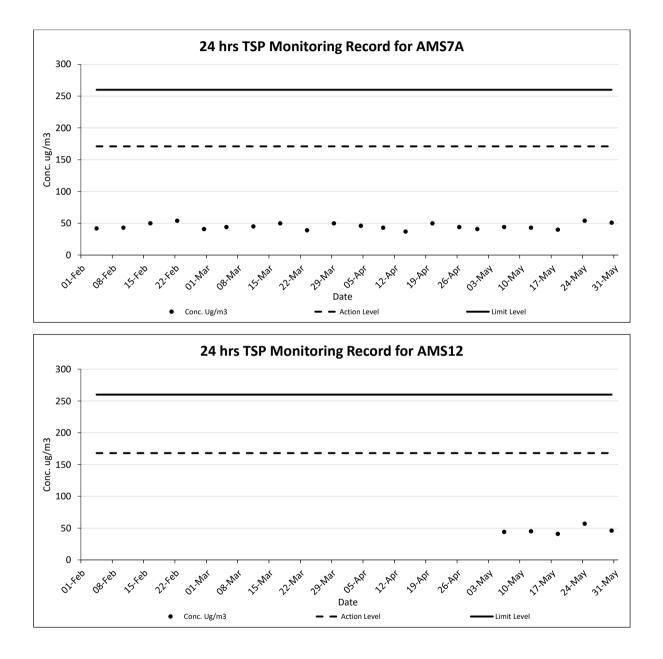
AMS 17 - Wo Che Estate

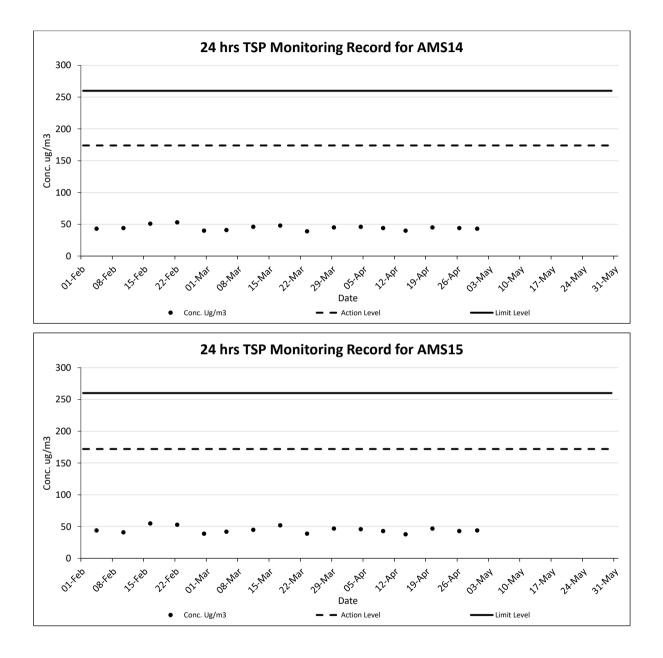
NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

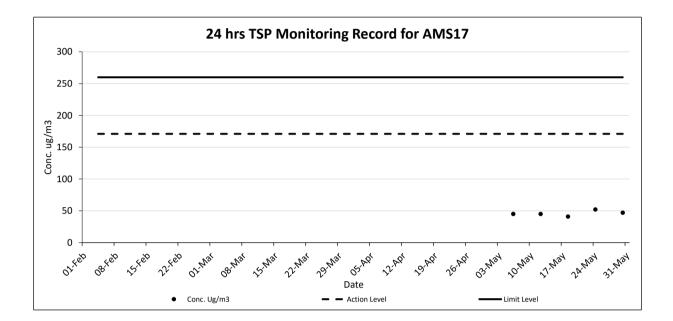
24-hour TSP Impact Monitoring Result for











Impact Noise Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

NMS 1 Scenery Court

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linin Level	Construction Noise Level	Weather	Speed
				Uni	:: dB(A) 30 Min	IS		(m/s)
04-Feb-22	08:13	59.4	57.5	62.0	75	59.4	Fine	0.3
10-Feb-22	13:02	63.1	61.0	64.5	75	63.1	Fine	0.6
16-Feb-22	09:43	63.3	60.0	64.5	75	63.3	Fine	0.7
22-Feb-22	08:36	64.3	61.5	65.5	75	64.3	Overcast	0.7
04-Mar-22	13:15	63.4	61.5	65.0	75	63.4	Fine	0.7
11-Mar-22	10:18	63.0	60.5	64.5	75	63	Sunny	0.8
17-Mar-22	08:34	68.5	64.5	72.0	75	68.5	Fine	0.6
23-Mar-22	15:46	63.5	60.0	65.0	75	63.5	Overcast	0.8
29-Mar-22	17:10	64.2	61.5	66.0	75	64.2	Overcast	0.9
08-Apr-22	17:08	63.5	60.0	65.0	75	63.5	Fine	0.4
13-Apr-22	08:42	65.8	65.0	67.5	75	65.8	Sunny	0.7
20-Apr-22	11:28	62.4	59.0	64.0	75	62.4	Fine	0.4
26-Apr-22	16:50	64.4	61.0	66.0	75	64.4	Fine	0.7
06-May-22	08:34	59.8	57.5	63.0	75	59.8	Fine	0.7
12-May-22	08:32	64.5	61.0	72.0	75	64.5	Overcast	0.8
18-May-22	10:50	63.8	60.5	65.5	75	63.8	Fine	0.6
24-May-22	11:26	63.2	59.5	65.5	75	63.2	Fine	0.8
30-May-22	09:16	67.3	62.0	70.0	75	67.3	Fine	0.6

NMS 2 Villa Le Parc

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linit Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Min	IS		(m/s)
04-Feb-22	10:45	52.6	50.0	55.0	75	52.6	Fine	0.3
10-Feb-22	13:48	55.3	52.0	56.5	75	55.3	Fine	0.6
16-Feb-22	11:03	52.1	50.0	53.5	75	52.1	Fine	0.6
22-Feb-22	10:57	53.8	51.5	54.5	75	53.8	Overcast	0.9
04-Mar-22	10:50	53.1	50.5	54.2	75	53.1	Fine	0.6
11-Mar-22	13:11	52.4	50.0	54.0	75	52.4	Sunny	0.6
17-Mar-22	09:11	56.4	52.5	57.5	75	56.4	Fine	0.7
23-Mar-22	14:23	52.9	50.0	54.0	75	52.9	Overcast	0.8
29-Mar-22	10:19	53.2	50.5	55.0	75	53.2	Overcast	1.0
08-Apr-22	08:15	53.7	51.0	55.0	75	53.7	Fine	0.6
13-Apr-22	09:23	52.9	50.5	53.5	75	52.9	Sunny	0.6
20-Apr-22	13:13	52.5	50.5	54.0	75	52.5	Fine	0.3
26-Apr-22	10:30	52.8	50.0	54.5	75	52.8	Fine	1.2
06-May-22	10:48	51.8	50.0	55.5	75	51.8	Fine	0.6
12-May-22	09:07	69.4	60.0	73.0	75	69.4	Overcast	0.6
18-May-22	13:11	53.6	51.0	55.0	75	53.6	Fine	0.7
24-May-22	13:04	52.1	50.0	54.0	75	52.1	Fine	0.8
30-May-22	14:23	60.5	57.0	64.0	75	60.5	Fine	0.2

NMS 3 Hilton Plaza

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Limit Level	Construction Noise Level	Weather	Speed
				Uni	: dB(A) 30 Min	IS		(m/s)
04-Feb-22	10:07	66.1	63.5	68.0	75	66.1	Fine	0.4
10-Feb-22	11:12	66.7	64.5	68.0	75	66.7	Fine	1.0
16-Feb-22	10:18	65.3	62.5	67.5	75	65.3	Fine	0.5
22-Feb-22	09:11	66.7	63.0	68.0	75	66.7	Overcast	0.8
04-Mar-22	11:27	69.2	67.5	72.0	75	69.2	Fine	1.1
11-Mar-22	10:36	66.1	64.0	68.0	75	66.1	Sunny	0.8
17-Mar-22	09:57	65.7	63.5	67.0	75	65.7	Fine	0.8
23-Mar-22	15:09	66.9	64.5	68.0	75	66.9	Overcast	1.2
29-Mar-22	09:35	68.5	66.0	70.0	75	68.5	Overcast	1.2
08-Apr-22	16:27	67.6	64.0	69.5	75	67.6	Fine	0.6
13-Apr-22	09:59	67.0	63.0	68.2	75	67.0	Sunny	0.7
20-Apr-22	10:49	68.2	65.0	69.5	75	68.2	Fine	0.6
26-Apr-22	09:46	68.2	65.5	69.5	75	68.2	Fine	0.8
06-May-22	10:12	66.8	63.5	68.5	75	66.8	Fine	0.7
12-May-22	15:10	70.8	64.5	74.0	75	70.8	Overcast	0.8
18-May-22	11:33	68.5	65.0	70.0	75	68.5	Fine	0.8
24-May-22	10:43	67.6	65.0	69.0	75	67.6	Fine	0.5
30-May-22	09:50	65.5	59.0	69.0	75	65.5	Fine	0.0

NMS 4 Tin Liu

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Liniit Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Min	IS		(m/s)
04-Feb-22	11:28	60.7	58.5	63.0	75	60.7	Fine	0.2
10-Feb-22	14:25	65.0	62.5	67.0	75	65.0	Fine	0.2
16-Feb-22	13:00	63.8	61.5	65.0	75	63.8	Fine	0.6
22-Feb-22	11:36	63.5	61.0	65.0	75	63.5	Overcast	0.6
04-Mar-22	10:14	68.7	63.5	67.5	75	68.7	Fine	1.3
11-Mar-22	13:47	64.8	62.0	66.0	75	64.8	Sunny	0.9
17-Mar-22	13:03	62.8	61.0	64.5	75	62.8	Fine	0.7
23-Mar-22	13:38	65.5	63.0	67.5	75	65.5	Overcast	1.0
29-Mar-22	10:58	64.4	62.5	66.0	75	64.4	Overcast	0.8
08-Apr-22	08:57	65.5	62.5	66.5	75	65.5	Fine	0.6
13-Apr-22	10:36	63.5	61.5	65.0	75	63.5	Sunny	0.8
20-Apr-22	08:44	64.2	60.5	66.0	75	64.2	Fine	0.3
26-Apr-22	11:10	63.9	62.0	65.0	75	63.9	Fine	0.5
06-May-22	11:34	61.8	58.0	63.5	75	61.8	Fine	0.6
12-May-22	09:39	71.3	59.5	74.5	75	71.3	Overcast	0.9
18-May-22	13:58	64.9	61.5	66.5	75	64.9	Fine	0.7
24-May-22	13:47	65.4	62.0	67.0	75	65.4	Fine	1.0
30-May-22	13:34	63.0	59.0	67.0	75	63.0	Fine	0.3

NMS 5A Wai Wah Centre (Site Boundary)

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	LIIIII Level	Construction Noise Level	Weather	Speed
				Uni	:: dB(A) 30 Min	IS		(m/s)
04-Feb-22	08:55	71.3	68.0	73.5	75	71.3	Fine	0.6
10-Feb-22	10:31	69.9	67.0	71.0	75	69.9	Fine	1.0
16-Feb-22	14:20	71.8	69.5	73.5	75	71.8	Fine	0.8
22-Feb-22	09:48	68.3	64.5	69.5	75	68.3	Overcast	0.7
04-Mar-22	08:30	73.2	68.5	75.5	75	73.2	Fine	1.0
11-Mar-22	09:57	69.0	66.0	71.0	75	69.0	Sunny	0.5
17-Mar-22	10:34	67.9	65.0	69.5	75	67.9	Fine	0.6
23-Mar-22	16:24	68.2	65.5	70.0	75	68.2	Overcast	1.1
29-Mar-22	08:53	69.1	66.5	71.0	75	69.1	Overcast	0.7
08-Apr-22	15:43	68.1	65.5	70.0	75	68.1	Fine	0.6
13-Apr-22	11:16	68.3	65.5	70.5	75	68.3	Sunny	0.5
20-Apr-22	10:14	70.3	67.5	71.5	75	70.3	Fine	0.4
26-Apr-22	09:04	69.5	66.0	71.0	75	69.5	Fine	0.7
06-May-22	08:59	70.1	68.0	73.5	75	70.1	Fine	0.7
12-May-22	14:37	72.4	60.5	76.0	75	72.4	Overcast	0.5
18-May-22	10:12	70.3	68.0	72.0	75	70.3	Fine	0.6
24-May-22	10:08	69.8	66.0	71.5	75	69.8	Fine	0.5
30-May-22	10:29	67.0	64.0	73.0	75	67.0	Fine	0.0

NMS 6A Wai Wah Centre (Site Boundary)

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linin Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mir	is		(m/s)
04-Feb-22	09:30	71.8	69.0	74.5	75	71.8	Fine	0.7
10-Feb-22	09:54	71.2	67.0	73.5	75	71.2	Fine	1.1
16-Feb-22	14:58	71.0	70.5	72.7	75	72.7	Fine	0.9
22-Feb-22	10:23	71.3	68.0	72.5	75	71.3	Overcast	1.0
04-Mar-22	09:06	70.8	67.5	72.5	75	70.8	Fine	0.7
11-Mar-22	09:22	72.6	70.5	74.0	75	72.6	Sunny	0.6
17-Mar-22	11:08	67.6	65.0	69.5	75	67.6	Fine	0.5
23-Mar-22	16:58	72.0	70.0	74.0	75	72.0	Overcast	1.0
29-Mar-22	08:18	73.6	72.0	75.0	75	73.6	Overcast	1.0
08-Apr-22	15:06	71.8	68.5	73.0	75	71.8	Fine	0.5
13-Apr-22	13:01	67.3	65.0	69.0	75	67.3	Sunny	0.7
20-Apr-22	09:40	72.0	70.5	73.5	75	72.0	Fine	0.8
26-Apr-22	08:30	72.8	71.5	74.5	75	72.8	Fine	0.6
06-May-22	09:36	70.2	69.0	73.5	75	70.2	Fine	0.7
12-May-22	14:03	70.9	63.0	74.5	75	70.9	Overcast	0.6
18-May-22	09:36	71.1	68.5	73.0	75	71.1	Fine	0.5
24-May-22	09:32	73.9	71.5	75.5	75	73.9	Fine	0.8
30-May-22	11:05	66.0	63.0	70.0	75	66.0	Fine	0.0

NMS 7 Tin Liu

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linni Lever	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mir	าร		(m/s)
04-Feb-22	13:05	62.3	59.5	64.5	75	62.3	Fine	0.2
10-Feb-22	15:02	64.6	62.0	66.0	75	64.6	Fine	0.7
16-Feb-22	13:36	65.7	62.0	67.5	75	65.7	Fine	0.8
22-Feb-22	12:16	63.7	61.5	65.0	75	63.7	Overcast	0.8
04-Mar-22	09:41	67.4	66.0	69.0	75	67.4	Fine	0.9
11-Mar-22	14:22	63.9	60.5	65.5	75	63.9	Sunny	0.5
17-Mar-22	10:06	62.7	60.5	64.5	75	62.7	Fine	0.2
23-Mar-22	13:02	64.0	62.0	66.0	75	64.0	Overcast	0.8
29-Mar-22	11:32	63.1	61.5	65.0	75	63.1	Overcast	1.0
08-Apr-22	09:32	64.6	62.0	66.5	75	64.6	Fine	0.5
13-Apr-22	13:38	63.9	61.0	64.5	75	63.9	Sunny	0.6
20-Apr-22	09:30	63.4	61.0	64.5	75	63.4	Fine	0.4
26-Apr-22	11:45	63.4	61.0	65.5	75	63.4	Fine	0.6
06-May-22	12:20	63.8	59.0	65.5	75	63.8	Fine	0.9
12-May-22	10:14	70.8	63.0	74.0	75	70.8	Overcast	0.5
18-May-22	14:35	66.0	62.5	68.5	75	66.0	Fine	0.2
24-May-22	14:22	65.5	61.0	67.0	75	65.5	Fine	0.4
30-May-22	13:00	64.5	60.0	68.0	75	64.5	Fine	0.0

NMS 8 Shatin Plaza

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Limit Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Min	IS		(m/s)
05-Feb-22	17:30	63.8	61.2	64.6	75	63.8	Fine	0.7
11-Feb-22	08:34	64.9	62.0	66.0	75	64.9	Fine	0.6
17-Feb-22	08:11	61.4	57.5	63.5	75	61.4	Fine	0.3
23-Feb-22	08:26	63.2	58.5	65.5	75	63.2	Fine	0.5
05-Mar-22	08:26	64.6	60.5	66.0	75	64.6	Sunny	0.8
12-Mar-22	08:30	63.9	61.0	65.0	75	63.9	Sunny	0.8
18-Mar-22	08:28	64.3	62.0	65.5	75	64.3	Fine	1.1
24-Mar-22	08:34	65.4	62.0	66.0	75	65.4	Fine	0.9
30-Mar-22	13:56	65.1	63.5	66.5	75	65.1	Fine	0.8
09-Apr-22	08:34	65.1	63.5	66.5	75	65.1	Fine	0.6
14-Apr-22	08:21	72.3	69.0	74.5	75	72.3	Fine	0.2
21-Apr-22	08:23	62.6	58.5	65.0	75	62.6	Fine	0.5
27-Apr-22	08:19	64.7	62.0	66.0	75	64.7	Fine	0.6
07-May-22	08:30	64.2	60.5	66.5	75	64.2	Sunny	0.4
13-May-22	08:23	64.5	60.5	66.0	75	64.5	Sunny	0.8
19-May-22	16:01	67.3	64.5	68.5	75	67.3	Fine	0.5
25-May-22	15:58	67.9	66.5	69.5	75	67.9	Fine	0.4
31-May-22	08:00	67.0	62.0	72.0	75	67.0	Fine	0.0

NMS 9 Lek Yuen Estate

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Liniit Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Min	IS		(m/s)
05-Feb-22	16:50	61.8	59.6	63.2	75	61.8	Fine	0.8
11-Feb-22	09:51	62.6	59.0	64.0	75	62.6	Fine	0.8
17-Feb-22	09:25	63.3	60.0	66.0	75	63.3	Fine	0.2
23-Feb-22	09:39	61.4	58.0	64.0	75	61.4	Fine	0.4
05-Mar-22	09:44	65.8	59.0	67.0	75	65.8	Sunny	0.5
12-Mar-22	09:48	65.3	59.5	67.0	75	65.3	Sunny	0.6
18-Mar-22	09:45	63.9	62.0	65.0	75	63.9	Fine	0.6
24-Mar-22	09:47	65.2	63.5	66.0	75	65.2	Fine	0.8
30-Mar-22	13:08	66.0	63.5	67.0	75	66.0	Fine	0.5
09-Apr-22	09:52	66.0	63.5	67.0	75	66.0	Fine	0.6
14-Apr-22	09:07	68.4	65.5	72.0	75	68.4	Fine	0.4
21-Apr-22	09:38	60.7	57.5	63.5	75	60.7	Fine	0.3
27-Apr-22	09:36	65.3	61.0	67.0	75	65.3	Fine	0.6
07-May-22	09:42	65.4	60.0	68.0	75	65.4	Sunny	0.4
13-May-22	09:43	66.5	62.0	68.5	75	66.5	Sunny	0.6
19-May-22	14:13	67.1	64.5	68.5	75	67.1	Fine	0.6
25-May-22	14:47	68.6	62.0	70.0	75	68.6	Fine	0.8
31-May-22	08:38	67.0	61.0	69.0	75	67.0	Fine	0.0

NMS 10A Shatin Tsung Tsin School

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Limit Level	Construction Noise Level	Weather	Speed (m/s) 1.0 1.0 0.6 0.4 0.9 0.8 0.6 0.9 0.8 0.7 0.3 0.8 0.5 0.6 0.8 0.5 0.6 0.9
				Uni	t: dB(A) 30 Min	IS		(m/s)
05-Feb-22	13:00	61.1	58.5	62.5	70	61.1	Fine	1.0
11-Feb-22	10:30	64.6	62.0	65.5	70	64.6	Fine	1.0
17-Feb-22	10:05	58.7	55.5	61.0	70	58.7	Fine	0.6
23-Feb-22	10:17	58.3	55.5	61.0	65	58.3	Fine	0.4
05-Mar-22	10:38	63.9	61.0	65.0	70	63.9	Sunny	0.9
12-Mar-22	10:27	62.8	60.0	64.0	70	62.8	Sunny	0.8
18-Mar-22	10:28	64.4	60.5	66.0	70	64.4	Fine	0.6
24-Mar-22	10:28	62.6	59.0	65.0	70	62.6	Fine	0.9
30-Mar-22	11:10	63.2	59.0	65.0	70	63.2	Fine	0.8
09-Apr-22	10:33	63.8	59.0	65.5	70	63.8	Fine	0.7
14-Apr-22	09:43	69.2	66.5	72.5	70	69.2	Fine	0.3
21-Apr-22	10:17	59.2	56.0	61.5	70	59.2	Fine	0.8
27-Apr-22	10:15	62.9	58.5	64.5	70	62.9	Fine	0.5
07-May-22	10:22	63.8	60.0	65.5	70	63.8	Sunny	0.6
13-May-22	10:25	63.9	61.0	65.0	70	63.9	Sunny	0.8
19-May-22	13:37	59.6	56.0	62.5	70	59.6	Fine	0.6
25-May-22	14:14	67.1	65.0	69.0	70	67.1	Fine	0.9
31-May-22	09:45	64.2	61.0	66.5	65	64.2	Fine	0.0

For Shatin Tsung Tsin School, 70 dB(A) noise level is set for school for normal days. The examination period was 31 May to 7 June 2022. Hence, the daytime noise level changed from 70 to 65 dB(A).

NMS 11 Sheung Wo Che

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Limit Level	Construction Noise Level	Weather	Speed
				Unit	:: dB(A) 30 Mir	IS		(m/s)
05-Feb-22	14:25	59.7	57.6	61.2	75	59.7	Fine	0.9
11-Feb-22	16:54	61.4	58.0	63.0	75	61.4	Fine	0.6
17-Feb-22	13:38	57.2	53.0	59.5	75	57.2	Fine	0.4
23-Feb-22	13:43	56.6	52.5	58.5	75	56.6	Fine	0.6
05-Mar-22	11:15	62.4	59.5	64.0	75	62.4	Sunny	0.7
12-Mar-22	11:27	60.7	57.0	62.0	75	60.7	Sunny	0.4
18-Mar-22	10:02	57.1	53.5	59.0	75	57.1	Fine	0.2
24-Mar-22	13:33	61.7	58.5	62.5	75	61.7	Fine	0.3
30-Mar-22	13:33	60.2	57.5	62.0	75	60.2	Fine	0.2
09-Apr-22	09:18	54.2	52.0	55.5	75	54.2	Fine	0.4
14-Apr-22	10:27	64.8	61.5	67.5	75	64.8	Fine	0.5
21-Apr-22	13:45	56.1	52.0	58.5	75	56.1	Fine	0.3
27-Apr-22	17:05	56.1	55.0	58.0	75	56.1	Fine	0.7
07-May-22	16:02	60.7	59.0	67.0	75	60.7	Sunny	0.5
13-May-22	17:10	59.5	54.5	61.5	75	59.5	Sunny	0.4
19-May-22	14:49	59.4	57.0	63.0	75	59.4	Fine	0.2
25-May-22	13:04	56.3	53.0	59.0	75	56.3	Fine	0.4
31-May-22	13:33	66.0	60.0	68.0	75	66.0	Fine	0.1

NMS 12 SKH Holy Spirit Primary School

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind	
Date	Start Time	L _{eq}	L ₉₀	L ₁₀			Weather	Speed (m/s)	
		Unit: dB(A) 30 Mins							
05-Feb-22	11:28	63.6	61.5	65.0	70	63.6	Fine	1.4	
11-Feb-22	11:10	63.2	61.5	65.0	70	63.2	Fine	0.7	
17-Feb-22	10:42	57.6	53.5	59.5	70	57.6	Fine	0.7	
23-Feb-22	10:53	56.2	53.5	58.5	70	56.2	Fine	0.2	
05-Mar-22	11:23	62.4	60.0	64.0	70	62.4	Sunny	0.8	
12-Mar-22	11:05	63.3	61.0	64.5	70	63.3	Sunny	1.0	
18-Mar-22	11:07	63.2	60.0	65.0	70	63.2	Fine	0.8	
24-Mar-22	11:06	62.1	59.0	64.5	65	62.1	Fine	1.2	
30-Mar-22	10:25	63.8	59.0	65.5	70	63.8	Fine	1.0	
09-Apr-22	11:09	63.2	59.0	65.8	70	63.2	Fine	0.5	
14-Apr-22	11:16	63.8	60.0	66.5	70	63.8	Fine	0.3	
21-Apr-22	10:55	58.4	54.0	60.5	70	58.4	Fine	0.7	
27-Apr-22	10:56	62.3	60.0	64.0	70	62.3	Fine	0.6	
07-May-22	11:02	60.6	58.5	62.0	70	60.6	Sunny	0.6	
13-May-22	11:04	63.2	60.5	65.0	70	63.2	Sunny	1.0	
19-May-22	13:03	63.2	56.5	67.0	70	63.2	Fine	0.8	
25-May-22	13:39	64.4	62.0	67.0	70	64.4	Fine	0.6	
31-May-22	10:20	61.0	59.0	64.0	70	61.0	Fine	0.4	

For SKH holy Spirit Primary School, 70 dB(A) noise level is set for school for normal days. The examination period was 22-25 March 2022. Hence, the daytime noise level changed from 70 to 65 dB(A).

NMS 13 Lek Yuen Estate

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linin Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mir	าร		(m/s)
05-Feb-22	15:38	59.9	58.4	62.0	75	59.9	Fine	0.8
11-Feb-22	13:00	60.2	58.5	61.5	75	60.2	Fine	1.0
17-Feb-22	11:20	61.4	57.0	63.5	75	61.4	Fine	0.7
23-Feb-22	11:30	60.3	57.0	62.5	75	60.3	Fine	0.3
05-Mar-22	13:05	61.3	57.5	63.0	75	61.3	Sunny	1.0
12-Mar-22	13:08	59.7	56.0	62.5	75	59.7	Sunny	0.4
18-Mar-22	13:03	59.9	56.5	61.5	75	59.9	Fine	0.7
24-Mar-22	11:47	64.2	61.5	66.5	75	64.2	Fine	0.9
30-Mar-22	09:43	60.7	58.5	62.5	75	60.7	Fine	0.7
09-Apr-22	13:02	61.3	58.5	63.0	75	61.3	Fine	0.5
14-Apr-22	13:03	65.9	62.5	67.0	75	65.9	Fine	0.8
21-Apr-22	11:31	62.8	57.5	65.5	75	62.8	Fine	0.4
27-Apr-22	13:04	59.6	56.5	61.0	75	59.6	Fine	0.6
07-May-22	11:36	59.3	56.5	61.0	75	59.3	Sunny	0.3
13-May-22	13:05	60.7	57.0	62.0	75	60.7	Sunny	0.4
19-May-22	10:58	60.5	57.5	62.0	75	60.5	Fine	0.7
25-May-22	10:54	63.6	60.5	66.0	75	63.6	Fine	0.3
31-May-22	10:59	60.5	59.0	63.0	75	60.5	Fine	0.5

NMS 14 Sheung Wo Che

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linin Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mii	ns		(m/s)
05-Feb-22	15:00	60.7	58.4	61.2	75	60.7	Fine	0.6
11-Feb-22	16:15	61.7	59.0	63.5	75	61.7	Fine	0.7
17-Feb-22	14:15	56.4	52.5	58.5	75	56.4	Fine	0.5
23-Feb-22	14:20	56.7	53.0	59.0	75	56.7	Fine	0.4
05-Mar-22	10:32	61.7	58.0	63.0	75	61.7	Sunny	0.8
12-Mar-22	10:45	62.5	59.5	64.0	75	62.5	Sunny	0.5
18-Mar-22	10:39	56.8	53.0	59.0	75	56.8	Fine	0.4
24-Mar-22	13:00	60.2	58.0	61.5	75	60.2	Fine	0.3
30-Mar-22	14:06	62.9	58.5	64.0	75	62.9	Fine	0.2
09-Apr-22	10:05	62.2	59.5	63.5	75	62.2	Fine	0.6
14-Apr-22	13:41	67.2	64.5	70.5	75	67.2	Fine	0.7
21-Apr-22	14:22	57.3	53.0	59.0	75	57.3	Fine	0.2
27-Apr-22	16:28	62.9	59.0	64.5	75	62.9	Fine	0.8
07-May-22	15:26	61.9	58.0	63.5	75	61.9	Sunny	0.4
13-May-22	16:29	61.7	57.0	63.0	75	61.7	Sunny	0.5
19-May-22	11:34	60.9	57.5	62.0	75	60.9	Fine	0.4
25-May-22	11:28	62.4	61.0	66.0	75	62.4	Fine	0.5
31-May-22	14:05	67.0	60.0	70.0	75	67.0	Fine	0.0

NMS 15 Ha Wo Che

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linin Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mi	ns		(m/s)
04-Feb-22	14:26	55.7	52.5	57.5	75	55.7	Fine	0.3
10-Feb-22	16:25	60.9	56.0	61.5	75	60.9	Fine	0.6
16-Feb-22	16:17	64.7	60.0	66.5	75	64.7	Fine	0.8
22-Feb-22	10:42	64.4	61.5	67.0	75	64.4	Overcast	0.7
04-Mar-22	14:31	64.7	62.0	66.0	75	64.7	Fine	0.9
11-Mar-22	15:36	62.4	60.0	64.0	75	62.4	Sunny	0.8
17-Mar-22	11:35	55.3	52.5	57.0	75	55.3	Fine	0.2
23-Mar-22	10:37	61.5	58.5	63.0	75	61.5	Overcast	1.0
29-Mar-22	13:58	61.3	57.0	63.0	75	61.3	Overcast	0.7
08-Apr-22	10:52	62.9	60.0	64.5	75	62.9	Fine	0.5
13-Apr-22	14:49	58.0	55.0	60.8	75	58.0	Sunny	0.6
20-Apr-22	10:45	57.4	54.0	59.0	75	57.4	Fine	0.6
26-Apr-22	13:44	61.6	58.0	62.5	75	61.6	Fine	0.5
06-May-22	13:44	58.1	52.5	60.5	75	58.1	Fine	0.4
12-May-22	10:46	70.9	62.5	74.0	75	70.9	Overcast	0.8
18-May-22	15:58	62.9	58.5	64.5	75	62.9	Fine	0.2
24-May-22	15:43	63.2	60.0	65.0	75	63.2	Fine	0.6
30-May-22	15:12	66.0	61.0	70.0	75	66.0	Fine	0.0

NMS 16 Ha Wo Che

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Lillin Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mii	าร		Speed (m/s) 0.4 0.5 0.6 1.1 1.3 0.6 0.3 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.3 0.6
04-Feb-22	15:08	57.6	55.0	60.5	75	57.6	Fine	0.4
10-Feb-22	17:00	61.0	56.5	62.5	75	61.0	Fine	0.5
16-Feb-22	16:52	62.2	60.0	64.0	75	62.2	Fine	0.6
22-Feb-22	10:06	61.7	58.0	64.0	75	61.7	Overcast	1.1
04-Mar-22	15:06	63.7	61.5	65.0	75	63.7	Fine	1.3
11-Mar-22	16:10	61.9	58.0	64.0	75	61.9	Sunny	0.6
17-Mar-22	13:15	57.1	54.5	60.0	75	57.1	Fine	0.3
23-Mar-22	10:00	63.3	61.0	65.0	75	63.3	Overcast	0.6
29-Mar-22	14:36	61.0	56.0	62.0	75	61.0	Overcast	0.8
08-Apr-22	11:29	62.0	58.5	64.5	75	62.0	Fine	0.4
13-Apr-22	15:24	59.4	56.5	61.5	75	59.4	Sunny	1.2
20-Apr-22	11:22	58.9	56.5	61.5	75	58.9	Fine	0.6
26-Apr-22	14:21	61.3	57.0	62.5	75	61.3	Fine	0.6
06-May-22	14:21	57.9	55.0	60.5	75	57.9	Fine	0.6
12-May-22	11:20	68.7	62.0	72.0	75	68.7	Overcast	0.6
18-May-22	16:34	60.9	57.0	63.0	75	60.9	Fine	0.3
24-May-22	16:20	61.8	56.5	63.0	75	61.8	Fine	0.6
30-May-22	15:48	65.0	62.0	69.0	75	65.0	Fine	0.2

NMS 17 Shatin Pui Ying College

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind Speed (m/s) 0.9 0.8 0.3 0.4 0.8 0.8 0.8 0.8 0.8 0.8 0.4 0.3 0.4
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linin Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mir	าร		Speed (m/s) 0.9 0.8 0.3 0.4 0.8 0.3 0.4 0.8 0.3 0.4 0.7 0.4
05-Feb-22	10:10	62.2	59.5	64.0	70	62.2	Fine	0.9
11-Feb-22	13:42	62.0	59.0	64.0	70	62.0	Fine	0.8
17-Feb-22	15:39	58.7	53.5	60.5	70	58.7	Fine	0.3
23-Feb-22	15:38	58.3	53.5	60.5	70	58.3	Fine	0.4
05-Mar-22	13:51	64.0	61.0	66.0	70	64.0	Sunny	0.8
12-Mar-22	13:50	64.6	60.5	66.0	70	64.6	Sunny	0.8
18-Mar-22	11:16	58.3	55.0	60.5	70	58.3	Fine	0.3
24-Mar-22	13:04	62.8	59.0	63.5	70	62.8	Fine	0.8
30-Mar-22	09:05	62.2	59.5	64.0	65	62.2	Fine	0.8
09-Apr-22	13:48	63.2	58.0	64.5	70	63.2	Fine	0.4
14-Apr-22	14:17	62.3	58.0	65.5	70	62.3	Fine	0.3
21-Apr-22	15:45	56.9	53.5	59.5	70	56.9	Fine	0.4
27-Apr-22	13:46	63.7	59.0	65.0	70	63.7	Fine	0.7
07-May-22	13:00	60.6	58.5	62.0	70	60.6	Sunny	0.4
13-May-22	13:49	63.6	61.0	65.0	70	63.6	Sunny	0.8
19-May-22	09:46	61.3	59.5	62.5	70	61.3	Fine	0.3
25-May-22	09:43	63.1	59.5	64.5	70	63.1	Fine	0.7
31-May-22	15:20	62.0	59.0	65.0	70	62.0	Fine	0.0

For Shatin Pui Ying College, 70 dB(A) noise level is set for school for normal days. The examination period was 28-31 March 2022. Hence, the daytime noise level changed from 70 to 65 dB(A).

NMS 18 Ha Wo Che

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Lilling Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mii	ns		(m/s)
04-Feb-22	15:40	57.8	55.0	60.0	75	57.8	Fine	0.4
10-Feb-22	17:37	62.1	59.0	63.5	75	62.1	Fine	0.9
16-Feb-22	17:26	60.8	57.5	62.0	75	60.8	Fine	0.5
22-Feb-22	09:26	60.3	55.0	64.0	75	60.3	Overcast	0.5
04-Mar-22	15:40	62.8	60.5	64.0	75	62.8	Fine	1.0
11-Mar-22	16:43	63.2	60.0	64.5	75	63.2	Sunny	0.6
17-Mar-22	13:52	57.1	53.5	59.5	75	57.1	Fine	0.2
23-Mar-22	09:26	63.6	61.0	65.5	75	63.6	Overcast	0.7
29-Mar-22	15:10	62.9	60.0	64.5	75	62.9	Overcast	0.5
08-Apr-22	13:07	63.8	60.0	65.0	75	63.8	Fine	0.4
13-Apr-22	15:58	59.1	57.0	60.5	75	59.1	Sunny	0.4
20-Apr-22	13:05	57.7	55.0	59.5	75	57.7	Fine	0.7
26-Apr-22	14:57	62.2	60.5	64.0	75	62.2	Fine	0.7
06-May-22	15:00	58.4	55.0	60.5	75	58.4	Fine	1.0
12-May-22	11:51	66.5	56.0	70.0	75	66.5	Overcast	0.6
18-May-22	17:12	61.6	58.0	63.5	75	61.6	Fine	0.2
24-May-22	16:56	64.0	60.5	65.5	75	64.0	Fine	0.7
30-May-22	16:24	67.0	63.0	72.0	75	67.0	Fine	0.0

NMS 19 Wo Che Estate

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linnit Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mir	ns		(m/s)
05-Feb-22	09:34	66.2	63.5	67.5	75	66.2	Fine	1.1
11-Feb-22	14:25	64.2	61.5	66.0	75	64.2	Fine	0.8
17-Feb-22	16:14	56.3	53.0	58.5	75	56.3	Fine	0.4
23-Feb-22	16:13	55.9	52.0	58.0	75	55.9	Fine	0.3
05-Mar-22	08:40	63.9	58.0	65.0	75	63.9	Sunny	0.8
12-Mar-22	08:42	64.2	59.0	66.0	75	64.2	Sunny	0.6
18-Mar-22	13:07	55.6	52.5	57.5	75	55.6	Fine	0.2
24-Mar-22	14:27	66.8	63.0	69.0	75	66.8	Fine	0.9
30-Mar-22	11:02	67.1	56.5	71.0	75	67.1	Fine	0.2
09-Apr-22	11:25	62.2	59.5	64.0	75	62.2	Fine	0.4
14-Apr-22	14:58	63.4	60.5	66.0	75	63.4	Fine	0.4
21-Apr-22	16:20	57.4	53.5	60.0	75	57.4	Fine	0.2
27-Apr-22	14:28	63.1	60.0	65.0	75	63.1	Fine	0.6
07-May-22	13:35	63.1	61.5	65.0	75	63.1	Sunny	0.4
13-May-22	14:32	64.8	59.5	66.5	75	64.8	Sunny	0.6
19-May-22	09:12	61.8	59.0	65.0	75	61.8	Fine	0.2
25-May-22	09:08	62.7	60.5	65.0	75	62.7	Fine	0.5
31-May-22	15:53	62.0	58.0	65.0	75	62.0	Fine	0.0

NMS 20 Wo Che Estate

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀		Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mir	ns		(m/s)
05-Feb-22	09:00	67.4	64.0	69.5	75	67.4	Fine	0.7
11-Feb-22	14:59	63.7	61.0	65.5	75	63.7	Fine	0.8
17-Feb-22	16:49	58.8	55.5	61.0	75	58.8	Fine	0.3
23-Feb-22	16:48	58.1	54.5	60.5	75	58.1	Fine	0.4
05-Mar-22	09:14	62.8	59.5	64.5	75	62.8	Sunny	1.0
12-Mar-22	09:16	65.5	60.0	66.5	75	65.5	Sunny	0.6
18-Mar-22	13:42	58.4	53.5	61.0	75	58.4	Fine	0.3
24-Mar-22	15:16	67.7	64.5	69.5	75	67.7	Fine	1.0
30-Mar-22	10:29	61.8	58.5	63.5	75	61.8	Fine	0.2
09-Apr-22	13:00	60.7	58.5	62.5	75	60.7	Fine	0.7
14-Apr-22	15:37	65.1	62.0	67.0	75	65.1	Fine	0.6
21-Apr-22	16:55	58.8	55.5	61.0	75	58.8	Fine	0.3
27-Apr-22	15:05	61.0	58.0	62.0	75	61.0	Fine	0.8
07-May-22	14:10	63.6	60.5	65.5	75	63.6	Sunny	0.5
13-May-22	15:06	62.1	59.0	64.0	75	62.1	Sunny	0.6
19-May-22	08:37	59.3	55.5	60.5	75	59.3	Fine	0.3
25-May-22	08:33	60.4	59.0	63.0	75	60.4	Fine	1.0
31-May-22	16:27	63.0	58.0	66.0	75	63.0	Fine	0.0

NMS 23 Pai Tau

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linin Level	Construction Noise Level	Weather	Speed
				Uni	it: dB(A) 30 Mii	ns		(m/s)
04-Feb-22	13:42	62.6	60.5	65.0	75	62.6	Fine	0.2
10-Feb-22	15:46	62.4	60.0	64.0	75	62.4	Fine	1.0
16-Feb-22	15:35	61.4	59.0	63.0	75	61.4	Fine	0.5
22-Feb-22	11:30	65.3	62.5	67.0	75	65.3	Overcast	0.9
04-Mar-22	13:57	66.7	65.5	68.5	75	66.7	Fine	0.7
11-Mar-22	14:58	65.0	61.0	66.0	75	65.0	Sunny	0.6
17-Mar-22	10:49	62.4	60.5	65.5	75	62.4	Fine	0.2
23-Mar-22	11:13	64.1	61.0	65.5	75	64.1	Overcast	1.1
29-Mar-22	13:20	62.9	60.5	65.0	75	62.9	Overcast	0.8
08-Apr-22	10:13	64.9	61.0	66.0	75	64.9	Fine	0.6
13-Apr-22	14:13	63.2	60.5	65.0	75	63.2	Sunny	0.7
20-Apr-22	10:07	64.6	61.0	66.5	75	64.6	Fine	0.6
26-Apr-22	13:05	62.6	60.0	64.5	75	62.6	Fine	0.4
06-May-22	13:08	63.4	60.5	65.5	75	63.4	Fine	0.7
12-May-22	16:00	66.5	57.0	71.5	75	66.5	Overcast	0.6
18-May-22	15:13	67.0	64.0	68.5	75	67.0	Fine	0.2
24-May-22	15:00	66.2	62.5	68.5	75	66.2	Fine	0.6
30-May-22	17:09	68.0	63.0	74.0	75	68.0	Fine	0.0

NMS 24 Shatin Plaza

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linnit Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mir	าร		(m/s)
05-Feb-22	16:15	63.2	61.0	65.6	75	63.2	Fine	0.8
11-Feb-22	09:08	63.0	60.5	64.5	75	63.0	Fine	0.7
17-Feb-22	08:46	62.7	59.0	63.5	75	62.7	Fine	0.3
23-Feb-22	09:00	63.8	59.5	66.5	75	63.8	Fine	0.6
05-Mar-22	09:00	63.3	60.0	65.0	75	63.3	Sunny	0.6
12-Mar-22	09:05	63.6	60.5	65.5	75	63.6	Sunny	0.9
18-Mar-22	09:02	64.0	61.0	66.0	75	64.0	Fine	0.8
24-Mar-22	09:09	68.9	65.0	69.0	75	68.9	Fine	0.7
30-Mar-22	14:32	63.2	60.0	65.0	75	63.2	Fine	0.8
09-Apr-22	09:08	63.2	60.0	65.0	75	63.2	Fine	0.7
14-Apr-22	16:13	68.2	65.0	72.0	75	68.2	Fine	0.2
21-Apr-22	08:59	61.2	58.0	63.5	75	61.2	Fine	0.5
27-Apr-22	08:55	63.3	60.5	65.0	75	63.3	Fine	0.4
07-May-22	09:04	63.6	61.5	66.0	75	63.6	Sunny	0.4
13-May-22	09:00	62.7	60.0	64.0	75	62.7	Sunny	0.9
19-May-22	16:34	66.7	64.0	67.5	75	66.7	Fine	0.8
25-May-22	16:32	68.2	66.0	70.0	75	68.2	Fine	0.5
31-May-22	11:39	66.0	61.0	70.0	75	66.0	Fine	0.3

NMS 25A Sheung Wo Che

		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Liniit Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mir	ns		(m/s)
05-Feb-22	13:42	67.6	65.5	69.0	75	67.6	Fine	0.7
11-Feb-22	17:32	63.4	60.5	65.0	75	63.4	Fine	0.7
17-Feb-22	13:03	65.7	61.5	68.0	75	65.7	Fine	0.6
23-Feb-22	13:08	62.4	58.5	65.0	75	62.4	Fine	0.4
05-Mar-22	13:10	64.1	60.0	66.0	75	64.1	Sunny	0.7
12-Mar-22	13:00	66.3	61.5	68.0	75	66.3	Sunny	0.9
18-Mar-22	09:16	61.4	58.0	63.5	75	61.4	Fine	0.3
24-Mar-22	13:34	61.1	58.0	62.5	75	61.1	Fine	0.3
30-Mar-22	13:00	70.4	69.5	73.5	75	70.4	Fine	0.2
09-Apr-22	08:40	66.3	62.5	68.5	75	66.3	Fine	0.6
14-Apr-22	16:49	69.8	67.0	72.5	75	69.8	Fine	0.3
21-Apr-22	13:09	66.1	62.5	68.5	75	66.1	Fine	0.6
27-Apr-22	17:42	65.4	61.0	67.0	75	65.4	Fine	0.8
07-May-22	16:38	64.9	60.0	67.5	75	64.9	Sunny	0.5
13-May-22	17:47	64.9	60.0	67.0	75	64.9	Sunny	0.9
19-May-22	15:22	63.7	62.0	68.0	75	63.7	Fine	0.3
25-May-22	15:21	66.7	61.5	69.5	75	66.7	Fine	0.4
31-May-22	13:00	65.9	61.0	70.0	75	65.9	Fine	0.2

NMS 26 Wo Che Estate

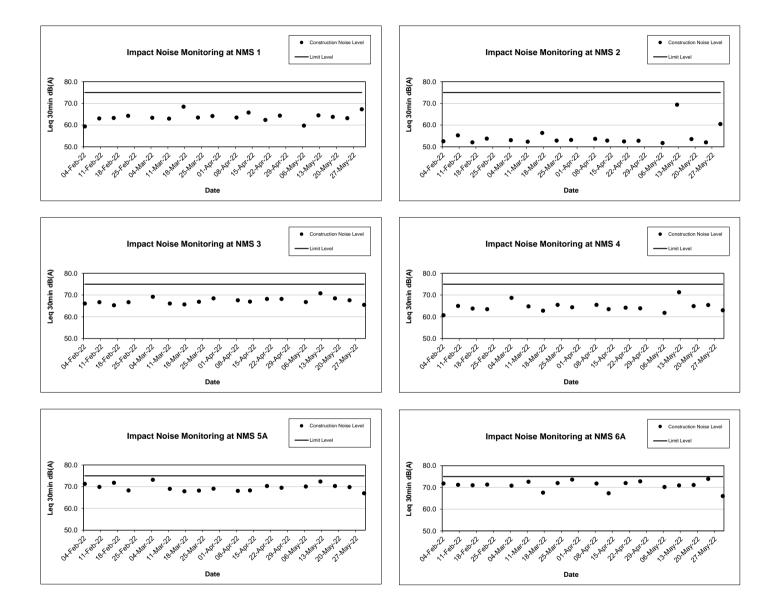
		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Liniit Level	Construction Noise Level	Weather	Speed
				Uni	t: dB(A) 30 Mii	าร		(m/s)
05-Feb-22	10:49	72.0	68.5	74.0	75	72.0	Fine	1.2
11-Feb-22	15:36	68.1	66.0	70.5	75	68.1	Fine	0.4
17-Feb-22	14:57	68.6	65.0	72.0	75	68.6	Fine	0.8
23-Feb-22	15:01	70.4	67.5	73.0	75	70.4	Fine	0.3
05-Mar-22	09:56	70.5	67.0	72.5	75	70.5	Sunny	0.6
12-Mar-22	09:59	69.6	66.0	71.5	75	69.6	Sunny	0.8
18-Mar-22	13:46	70.0	67.5	71.5	75	70.0	Fine	0.8
24-Mar-22	13:39	72.3	69.5	74.5	75	72.3	Fine	0.8
30-Mar-22	11:39	70.5	69.0	75.0	75	70.5	Fine	0.2
09-Apr-22	10:43	68.6	66.5	70.5	75	68.6	Fine	0.4
14-Apr-22	17:31	63.8	60.0	65.5	75	63.8	Fine	0.1
21-Apr-22	15:07	69.2	66.5	73.0	75	69.2	Fine	0.6
27-Apr-22	15:44	70.0	67.5	71.5	75	70.0	Fine	0.6
07-May-22	14:47	70.6	68.0	72.0	75	70.6	Sunny	0.5
13-May-22	15:46	69.3	66.5	71.0	75	69.3	Sunny	0.8
19-May-22	10:21	70.8	67.5	73.5	75	70.8	Fine	0.8
25-May-22	10:19	71.4	68.0	74.0	75	71.4	Fine	0.4
31-May-22	14:46	68.0	62.0	71.0	75	68.0	Fine	0.3

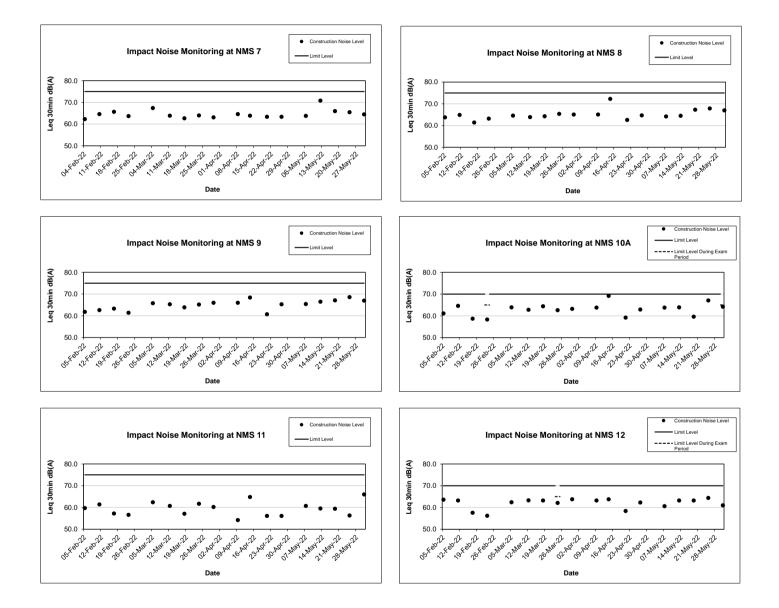
NMS 27 Jockey Club Ti-I College

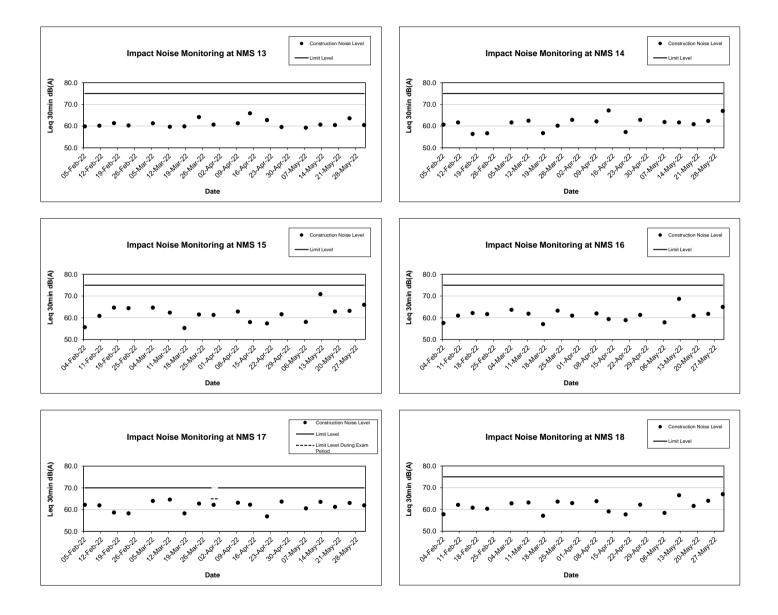
		Meas	ured Noise	Level	Limit Level	Construction Noise Level		Wind
Date	Start Time	L _{eq}	L ₉₀	L ₁₀	Linin Level	Construction Noise Level	Weather	Speed
					(m/s)			
04-Feb-22	16:15	63.3	60.5	66.5	70	63.3	Fine	0.5
10-Feb-22	09:05	60.5	56.8	63.5	65	60.5	Fine	0.8
16-Feb-22	08:56	62.9	58.5	64.0	65	62.9	Fine	0.7
22-Feb-22	08:45	53.8	60.5	64.5	65	53.8	Overcast	0.8
04-Mar-22	16:32	64.3	62.5	66.0	70	64.3	Fine	1.2
11-Mar-22	08:30	61.8	58.5	63.5	70	61.8	Sunny	0.8
17-Mar-22	14:41	59.6	55.5	62.0	70	59.6	Fine	0.4
23-Mar-22	08:32	60.9	57.0	62.5	70	60.9	Overcast	0.6
29-Mar-22	16:02	61.8	58.5	63.0	70	61.8	Overcast	1.2
08-Apr-22	14:08	62.5	59.0	65.0	70	62.5	Fine	0.3
13-Apr-22	16:38	65.2	62.5	67.0	70	65.2	Sunny	0.6
20-Apr-22	08:38	61.9	58.0	62.0	70	61.9	Fine	0.5
26-Apr-22	15:48	61.9	59.0	63.0	70	61.9	Fine	0.8
06-May-22	15:41	63.3	61.0	66.5	70	63.3	Fine	0.5
12-May-22	13:01	68.5	62.0	71.0	70	68.5	Overcast	0.8
18-May-22	08:40	60.8	58.0	62.5	70	60.8	Fine	0.4
24-May-22	08:38	62.6	59.0	64.0	70	62.6	Fine	0.6
30-May-22	08:30	64.0	59.0	69.0	65	64.0	Fine	0.3

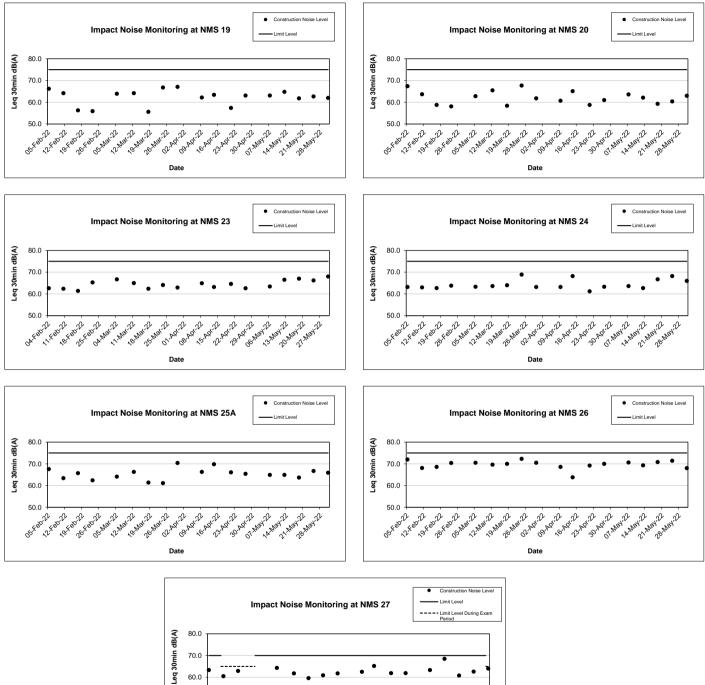
 30-May-22
 08:30
 64.0
 59.0
 65
 64.0
 Fine
 0.3

 For Jockey Club Ti-I College, 70 dB(A) noise level is set for school for normal days. The examination period was 9-25 February 2022 and 31 May 2022. Hence, the daytime noise level changed from 70 to 65 dB(A).
 State 100 and 100









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Night Time Noise Monitoring Result for NOD 03-2018 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

NMS 1 Scenery Court

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	03:10	57.7	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
09-Feb-22	02:26	57.1	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
18-Feb-22	02:06	57.5	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.8</td></baseline<>	Overcast	0.8
24-Feb-22	23:06	56.3	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
03-Mar-22	23:07	57.9	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
08-Mar-22	23:00	57.4	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
17-Mar-22	23:15	57.4	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
22-Mar-22	23:10	56.2	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0
01-Apr-22	02:30	58.2	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
07-Apr-22	23:06	58.1	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
12-Apr-22	23:00	56.9	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
19-Apr-22	23:00	56.9	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
29-Apr-22	02:50	58.9	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.6</td></baseline<>	Overcast	0.6
03-May-22	23:00	59.6	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
12-May-22	23:04	59.9	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0
17-May-22	23:00	57.3	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
26-May-22	23:07	60.0	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
31-May-22	23:00	59.2	61.4	52.8 - 66.3	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.2</td></baseline<>	Overcast	1.2

NMS 2 Villa Le Parc

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	02:38	51.8	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.4</td></limit>	Fine	0.4
09-Feb-22	03:04	49.8	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.8</td></limit>	Fine	0.8
18-Feb-22	01:49	54.1	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.6</td></limit>	Overcast	1.6
24-Feb-22	23:02	53.6	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.2</td></limit>	Fine	1.2
03-Mar-22	23:00	52.8	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
08-Mar-22	23:00	48.9	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.3</td></limit>	Fine	0.3
17-Mar-22	23:00	53.3	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.1</td></limit>	Fine	1.1
22-Mar-22	23:00	49.4	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.4</td></limit>	Overcast	1.4
01-Apr-22	02:46	52.2	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.1</td></limit>	Fine	1.1
07-Apr-22	23:00	52.4	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.8</td></limit>	Fine	0.8
12-Apr-22	23:00	49.8	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.0</td></limit>	Fine	1.0
19-Apr-22	23:00	49.3	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.6</td></limit>	Fine	1.6
29-Apr-22	02:33	51.7	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.8</td></limit>	Overcast	0.8
03-May-22	23:00	53.5	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.6</td></limit>	Fine	1.6
12-May-22	23:02	51.5	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.9</td></limit>	Overcast	0.9
17-May-22	23:08	52.8	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.4</td></limit>	Fine	0.4
26-May-22	23:22	51.0	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.6</td></limit>	Fine	1.6
31-May-22	23:00	50.4	49.7	40.1 - 58.2	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.7</td></limit>	Overcast	1.7

NMS 3 Hilton Plaza

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	02:48	60.5	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
09-Feb-22	02:48	60.9	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.3</td></baseline<>	Fine	1.3
18-Feb-22	02:33	60.8	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0
24-Feb-22	23:26	61.4	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
03-Mar-22	23:32	63.6	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
08-Mar-22	23:19	61.0	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
17-Mar-22	23:41	63.7	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
22-Mar-22	23:32	60.3	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.4</td></baseline<>	Overcast	1.4
01-Apr-22	02:11	64.0	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
07-Apr-22	23:28	64.1	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
12-Apr-22	23:21	61.3	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
19-Apr-22	23:19	61.5	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
29-Apr-22	02:25	62.8	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.4</td></baseline<>	Overcast	0.4
03-May-22	23:22	64.5	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
12-May-22	23:30	64.0	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.1</td></baseline<>	Overcast	1.1
17-May-22	23:21	58.9	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
26-May-22	23:34	62.8	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.3</td></baseline<>	Fine	0.3
31-May-22	23:19	64.0	70.9	60.2 - 78.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.4</td></baseline<>	Overcast	1.4

NMS 4 Tin Liu

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	02:10	62.2	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
09-Feb-22	02:43	61.1	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
18-Feb-22	01:26	55.9	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.5</td></baseline<>	Overcast	0.5
24-Feb-22	23:20	61.9	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.1</td></baseline<>	Fine	1.1
03-Mar-22	23:19	60.1	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
08-Mar-22	23:24	59.6	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
17-Mar-22	23:54	58.7	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
22-Mar-22	23:30	60.8	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.2</td></baseline<>	Overcast	1.2
01-Apr-22	02:24	54.8	62.6	53.1 - 68.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.2</td></limit>	Fine	1.2
07-Apr-22	23:38	56.8	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.4</td></baseline<>	Fine	1.4
12-Apr-22	23:24	59.7	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
19-Apr-22	23:23	62.3	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
29-Apr-22	02:11	52.8	62.6	53.1 - 68.1	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.3</td></limit>	Overcast	1.3
03-May-22	23:30	61.8	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.7</td></baseline<>	Fine	1.7
12-May-22	23:22	53.7	62.6	53.1 - 68.1	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.0</td></limit>	Overcast	1.0
17-May-22	23:30	60.7	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
26-May-22	23:00	54.3	62.6	53.1 - 68.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.7</td></limit>	Fine	0.7
31-May-22	23:27	57.4	62.6	53.1 - 68.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0

NMS 5A Wai Wah Centre (Site Boundary)

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	02:26	66.6	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
09-Feb-22	01:59	64.6	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
18-Feb-22	01:44	66.8	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.8</td></baseline<>	Overcast	0.8
24-Feb-22	23:44	65.8	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
03-Mar-22	23:55	65.0	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
08-Mar-22	23:51	67.2	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1</td></baseline<>	Fine	1
18-Mar-22	00:08	65.2	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
22-Mar-22	23:52	64.4	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1</td></baseline<>	Overcast	1
01-Apr-22	01:47	65.7	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
07-Apr-22	23:53	65.8	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
12-Apr-22	23:42	64.7	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1</td></baseline<>	Fine	1
19-Apr-22	23:47	66.3	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
29-Apr-22	01:56	66.5	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.5</td></baseline<>	Overcast	0.5
03-May-22	23:43	67.8	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
12-May-22	23:49	66.9	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.8</td></baseline<>	Overcast	0.8
17-May-22	23:41	66.5	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
26-May-22	23:59	64.1	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
31-May-22	23:42	66.3	67.9	62.0 - 75.2	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.9</td></baseline<>	Overcast	0.9

NMS 6A Wai Wah Centre (Site Boundary)

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	02:04	67.1	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
09-Feb-22	01:42	69.9	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.3</td></baseline<>	Fine	1.3
18-Feb-22	01:23	67.8	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0
25-Feb-22	00:02	65.7	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
04-Mar-22	00:23	71.0	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
09-Mar-22	00:09	66.7	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
18-Mar-22	00:30	70.9	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
23-Mar-22	00:10	65.0	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.9</td></baseline<>	Overcast	0.9
01-Apr-22	01:25	70.6	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
08-Apr-22	00:16	70.8	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
12-Apr-22	23:59	65.7	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
20-Apr-22	00:00	65.5	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
29-Apr-22	01:32	71.4	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.4</td></baseline<>	Overcast	0.4
04-May-22	00:02	67.6	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
13-May-22	00:15	71.1	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.6</td></baseline<>	Overcast	0.6
17-May-22	23:59	66.7	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
27-May-22	00:26	71.2	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
01-Jun-22	00:01	66.0	71.5	65.0 - 85.9	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.9</td></baseline<>	Overcast	0.9

NMS 7 Tin Liu	
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Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	01:46	59.6	59.0	51.4 - 65.5	55	50.7*	Fine	0.4
09-Feb-22	02:18	58.8	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
18-Feb-22	01:56	57.3	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.7</td></baseline<>	Overcast	0.7
24-Feb-22	23:40	59.8	59.0	51.4 - 65.5	55	52.1*	Fine	1.3
03-Mar-22	23:39	58.1	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.1</td></baseline<>	Fine	1.1
08-Mar-22	23:43	56.3	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.4</td></baseline<>	Fine	1.4
17-Mar-22	23:36	56.3	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
22-Mar-22	23:48	57.9	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.8</td></baseline<>	Overcast	0.8
01-Apr-22	02:02	54.0	59.0	51.4 - 65.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
07-Apr-22	23:19	58.0	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.7</td></baseline<>	Fine	1.7
12-Apr-22	23:44	58.1	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.4</td></baseline<>	Fine	1.4
19-Apr-22	23:45	59.6	59.0	51.4 - 65.5	55	50.7*	Fine	0.9
29-Apr-22	01:52	53.6	59.0	51.4 - 65.5	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.8</td></limit>	Overcast	0.8
03-May-22	23:49	58.7	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.9</td></baseline<>	Fine	1.9
12-May-22	23:41	56.8	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.6</td></baseline<>	Overcast	0.6
17-May-22	23:49	60.0	59.0	51.4 - 65.5	55	53.1*	Fine	0.6
26-May-22	23:43	55.9	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
31-May-22	23:45	58.7	59.0	51.4 - 65.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.4</td></baseline<>	Overcast	1.4

Note:

*Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

NMS 8 Shatin Plaza

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	01:25	63.0	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
09-Feb-22	00:59	63.5	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
18-Feb-22	00:42	63.0	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.3</td></baseline<>	Overcast	1.3
25-Feb-22	00:28	60.0	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.3</td></baseline<>	Fine	1.3
04-Mar-22	00:49	63.0	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
09-Mar-22	00:32	60.7	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
18-Mar-22	00:58	64.0	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
23-Mar-22	00:34	60.3	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0
01-Apr-22	00:44	62.7	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
08-Apr-22	00:43	62.1	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
13-Apr-22	00:46	56.7	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
20-Apr-22	00:10	63.3	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
29-Apr-22	00:46	62.9	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.3</td></baseline<>	Overcast	0.3
04-May-22	00:29	63.4	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
13-May-22	00:41	62.1	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0
18-May-22	00:27	60.6	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
27-May-22	00:50	62.6	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.3</td></baseline<>	Fine	0.3
01-Jun-22	00:23	60.5	64.4	55.6 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0

NMS 9	Lek	Yuen	Estate
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Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	00:56	55.8	53.5	39.5 - 63.1	55	51.9*	Fine	0.5
09-Feb-22	00:33	56.7	53.5	39.5 - 63.1	55	53.9*	Fine	0.9
18-Feb-22	00:15	56.7	53.5	39.5 - 63.1	55	53.9*	Overcast	1.0
25-Feb-22	01:11	53.3	53.5	39.5 - 63.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.4</td></limit>	Fine	1.4
04-Mar-22	01:47	55.9	53.5	39.5 - 63.1	55	52.2*	Fine	0.6
09-Mar-22	01:18	52.4	53.5	39.5 - 63.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.4</td></limit>	Fine	1.4
18-Mar-22	01:50	56.4	53.5	39.5 - 63.1	55	53.2*	Fine	0.7
23-Mar-22	01:18	53.9	53.5	39.5 - 63.1	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.2</td></limit>	Overcast	1.2
01-Apr-22	00:13	56.1	53.5	39.5 - 63.1	55	52.7*	Fine	0.7
08-Apr-22	01:29	55.9	53.5	39.5 - 63.1	55	52.2*	Fine	0.4
13-Apr-22	01:11	52.6	53.5	39.5 - 63.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.4</td></limit>	Fine	1.4
20-Apr-22	01:09	51.9	53.5	39.5 - 63.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.3</td></limit>	Fine	1.3
29-Apr-22	00:16	56.1	53.5	39.5 - 63.1	55	52.6*	Overcast	0.6
04-May-22	01:14	55.0	53.5	39.5 - 63.1	55	Measured Noise Level <baseline*< td=""><td>Fine</td><td>1.3</td></baseline*<>	Fine	1.3
13-May-22	01:24	57.0	53.5	39.5 - 63.1	55	54.4*	Overcast	1
18-May-22	01:14	52.0	53.5	39.5 - 63.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.1</td></limit>	Fine	1.1
27-May-22	01:41	56.2	53.5	39.5 - 63.1	55	52.9*	Fine	0.4
01-Jun-22	01:08	57.0	53.5	39.5 - 63.1	55	54.4*	Overcast	0.7

Note:

*Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

NMS 11 Sheung Wo Che

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	00:32	55.5	53.2	46.1 - 62.8	55	51.6*	Fine	0.6
09-Feb-22	00:27	55.5	53.2	46.1 - 62.8	55	51.6*	Fine	0.6
18-Feb-22	00:58	56.6	53.2	46.1 - 62.8	55	53.9*	Overcast	0.6
25-Feb-22	00:59	56.4	53.2	46.1 - 62.8	55	53.6*	Fine	0.3
04-Mar-22	00:42	55.9	53.2	46.1 - 62.8	55	52.5*	Fine	1.4
09-Mar-22	00:51	49.3	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.1</td></limit>	Fine	1.1
18-Mar-22	00:59	55.0	53.2	46.1 - 62.8	55	50.3*	Fine	1.3
23-Mar-22	00:50	51.7	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.3</td></limit>	Overcast	1.3
01-Apr-22	00:52	56.5	53.2	46.1 - 62.8	55	53.8*	Fine	1.2
08-Apr-22	00:42	54.0	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.6</td></limit>	Fine	0.6
13-Apr-22	00:48	54.8	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.6</td></limit>	Fine	0.6
20-Apr-22	01:13	55.2	53.2	46.1 - 62.8	55	50.9*	Fine	0.6
29-Apr-22	00:50	55.3	53.2	46.1 - 62.8	55	51.1*	Overcast	0.3
04-May-22	00:55	52.3	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
13-May-22	00:43	54.0	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>2.9</td></limit>	Overcast	2.9
18-May-22	00:55	54.2	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
27-May-22	01:14	53.6	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
01-Jun-22	00:54	54.8	53.2	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.1</td></limit>	Overcast	1.1

Note: *Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

NMS 13 Lek Yuen Estate

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	00:12	57.6	57.3	45.4 - 72.5	55	45.8*	Fine	0.4
09-Feb-22	00:08	56.1	57.3	45.4 - 72.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
17-Feb-22	23:52	58.0	57.3	45.4 - 72.5	55	49.7*	Overcast	0.7
25-Feb-22	01:33	52.9	57.3	45.4 - 72.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.2</td></limit>	Fine	1.2
04-Mar-22	02:08	58.1	57.3	45.4 - 72.5	55	50.1*	Fine	0.5
09-Mar-22	01:42	52.6	57.3	45.4 - 72.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
18-Mar-22	02:17	58.9	57.3	45.4 - 72.5	55	53.8*	Fine	0.8
23-Mar-22	01:44	53.6	57.3	45.4 - 72.5	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.2</td></limit>	Overcast	1.2
31-Mar-22	23:50	57.4	57.3	45.4 - 72.5	55	38.6*	Fine	1.0
08-Apr-22	01:56	55.7	57.3	45.4 - 72.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
13-Apr-22	01:33	51.8	57.3	45.4 - 72.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.2</td></limit>	Fine	1.2
20-Apr-22	01:36	50.3	57.3	45.4 - 72.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.3</td></limit>	Fine	1.3
28-Apr-22	23:48	57.1	57.3	45.4 - 72.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.7</td></baseline<>	Overcast	0.7
04-May-22	01:38	53.3	57.3	45.4 - 72.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
13-May-22	01:50	56.9	57.3	45.4 - 72.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.7</td></baseline<>	Overcast	0.7
18-May-22	01:37	50.7	57.3	45.4 - 72.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
27-May-22	02:07	57.9	57.3	45.4 - 72.5	55	49.0*	Fine	0.4
01-Jun-22	01:32	55.1	57.3	45.4 - 72.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.7</td></baseline<>	Overcast	0.7

Note:

*Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

NMS 14 Sheung Wo Che

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	00:08	57.3	54.1	46.1 - 62.8	55	54.5*	Fine	0.7
09-Feb-22	00:08	55.9	54.1	46.1 - 62.8	55	51.2*	Fine	0.6
18-Feb-22	00:39	55.6	54.1	46.1 - 62.8	55	50.3*	Overcast	0.4
25-Feb-22	01:18	56.9	54.1	46.1 - 62.8	55	53.7*	Fine	1.2
03-Mar-22	01:03	56.7	54.1	46.1 - 62.8	55	53.1*	Fine	0.9
09-Mar-22	01:14	54.4	54.1	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.8</td></limit>	Fine	0.8
17-Mar-22	01:20	56.6	54.1	46.1 - 62.8	55	53.1*	Fine	0.9
22-Mar-22	01:08	50.1	54.1	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.9</td></limit>	Overcast	0.9
01-Apr-22	00:29	57.3	54.1	46.1 - 62.8	55	54.5*	Fine	0.9
08-Apr-22	01:01	54.8	54.1	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.1</td></limit>	Fine	1.1
13-Apr-22	01:08	52.3	54.1	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.8</td></limit>	Fine	0.8
20-Apr-22	01:32	56.6	54.1	46.1 - 62.8	55	53.0*	Fine	0.8
29-Apr-22	00:31	53.7	54.1	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.7</td></limit>	Overcast	0.7
03-May-22	01:14	57.0	54.1	46.1 - 62.8	55	53.9*	Fine	1.1
13-May-22	01:02	54.7	54.1	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.8</td></limit>	Overcast	0.8
17-May-22	01:17	55.5	54.1	46.1 - 62.8	55	49.9*	Fine	0.6
26-May-22	01:33	54.5	54.1	46.1 - 62.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.0</td></limit>	Fine	1.0
31-May-22	01:14	55.6	54.1	46.1 - 62.8	55	50.3*	Overcast	1.6

Note:

*Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

NMS 15 Ha Wo Che

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
04-Feb-22	23:43	58.0	58.8	48.4 - 69.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
08-Feb-22	23:40	59.4	58.8	48.4 - 69.7	55	50.5*	Fine	0.6
17-Feb-22	23:50	57.3	58.8	48.4 - 69.7	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.1</td></baseline<>	Overcast	1.1
25-Feb-22	01:49	58.4	58.8	48.4 - 69.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.3</td></baseline<>	Fine	1.3
04-Mar-22	01:23	59.7	58.8	48.4 - 69.7	55	52.5*	Fine	0.7
09-Mar-22	01:33	53.8	58.8	48.4 - 69.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.0</td></limit>	Fine	1.0
18-Mar-22	01:39	55.3	58.8	48.4 - 69.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
23-Mar-22	01:27	57.3	58.8	48.4 - 69.7	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.6</td></baseline<>	Overcast	0.6
31-Mar-22	23:43	54.2	58.8	48.4 - 69.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.0</td></limit>	Fine	1.0
08-Apr-22	01:20	54.3	58.8	48.4 - 69.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.2</td></limit>	Fine	1.2
13-Apr-22	01:29	58.6	58.8	48.4 - 69.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
20-Apr-22	01:50	58.4	58.8	48.4 - 69.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
28-Apr-22	23:39	54.5	58.8	48.4 - 69.7	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.0</td></limit>	Overcast	1.0
04-May-22	01:32	56.6	58.8	48.4 - 69.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.7</td></baseline<>	Fine	1.7
13-May-22	01:22	52.9	58.8	48.4 - 69.7	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.6</td></limit>	Overcast	0.6
18-May-22	01:42	59.5	58.8	48.4 - 69.7	55	51.2*	Fine	0.8
27-May-22	01:52	53.0	58.8	48.4 - 69.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.3</td></limit>	Fine	1.3
01-Jun-22	01:32	53.8	58.8	48.4 - 69.7	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.4</td></limit>	Overcast	1.4

Note: *Corr

*Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

NMS 16 Ha Wo Che

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
04-Feb-22	23:22	60.2	60.1	51.4 - 69.5	55	43.8*	Fine	0.5
08-Feb-22	23:18	56.5	60.1	51.4 - 69.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
17-Feb-22	23:34	59.4	60.1	51.4 - 69.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.9</td></baseline<>	Overcast	0.9
25-Feb-22	02:08	60.6	60.1	51.4 - 69.5	55	51.0*	Fine	0.8
04-Mar-22	01:42	59.7	60.1	51.4 - 69.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
09-Mar-22	01:53	54.9	60.1	51.4 - 69.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
18-Mar-22	02:01	58.1	60.1	51.4 - 69.5	55	Measured Noise Level=Baseline	Fine	1.3
23-Mar-22	01:47	60.0	60.1	51.4 - 69.5	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.4</td></baseline<>	Overcast	1.4
31-Mar-22	23:23	55.9	60.1	51.4 - 69.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
08-Apr-22	01:39	54.0	60.1	51.4 - 69.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.4</td></limit>	Fine	1.4
13-Apr-22	01:50	60.0	60.1	51.4 - 69.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
20-Apr-22	02:08	60.5	60.1	51.4 - 69.5	55	49.9*	Fine	1.0
28-Apr-22	23:18	53.8	60.1	51.4 - 69.5	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.1</td></limit>	Overcast	1.1
04-May-22	01:51	58.8	60.1	51.4 - 69.5	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
13-May-22	01:40	53.7	60.1	51.4 - 69.5	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.7</td></limit>	Overcast	0.7
18-May-22	02:00	60.9	60.1	51.4 - 69.5	55	53.2*	Fine	0.5
27-May-22	02:13	53.8	60.1	51.4 - 69.5	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.7</td></limit>	Fine	0.7
01-Jun-22	01:49	54.2	60.1	51.4 - 69.5	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.3</td></limit>	Overcast	1.3

Note:

*Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

NMS 18 Ha Wo Che

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
04-Feb-22	23:03	58.1	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.3</td></baseline<>	Fine	0.3
08-Feb-22	23:00	57.2	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
17-Feb-22	23:00	61.3	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.6</td></baseline<>	Overcast	0.6
25-Feb-22	02:29	60.3	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
04-Mar-22	02:01	56.6	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
09-Mar-22	02:13	56.3	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.1</td></baseline<>	Fine	1.1
18-Mar-22	02:22	55.2	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
23-Mar-22	02:06	59.9	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.2</td></baseline<>	Overcast	1.2
31-Mar-22	23:43	53.9	63.2	56.0 - 72.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.4</td></limit>	Fine	0.4
08-Apr-22	01:58	53.1	63.2	56.0 - 72.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.7</td></limit>	Fine	0.7
13-Apr-22	02:09	56.6	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
20-Apr-22	02:26	59.3	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.3</td></baseline<>	Fine	1.3
28-Apr-22	23:00	52.8	63.2	56.0 - 72.1	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.7</td></limit>	Overcast	0.7
04-May-22	02:11	59.6	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.4</td></baseline<>	Fine	1.4
13-May-22	01:59	52.8	63.2	56.0 - 72.1	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.2</td></limit>	Overcast	1.2
18-May-22	02:19	60.4	63.2	56.0 - 72.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
27-May-22	02:33	52.0	63.2	56.0 - 72.1	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.3</td></limit>	Fine	1.3
01-Jun-22	02:07	53.2	63.2	56.0 - 72.1	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.8</td></limit>	Overcast	0.8

NMS 19 Wo Che Estate

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
04-Feb-22	23:00	54.8	61.7	53.8 - 72.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.5</td></limit>	Fine	0.5
08-Feb-22	23:19	56.4	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
17-Feb-22	23:05	56.7	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0
25-Feb-22	01:59	58.1	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
04-Mar-22	02:32	56.9	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
09-Mar-22	02:07	56.4	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.0</td></baseline<>	Fine	0.0
18-Mar-22	02:49	57.1	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
23-Mar-22	02:12	58.9	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.9</td></baseline<>	Overcast	0.9
31-Mar-22	23:02	54.1	61.7	53.8 - 72.8	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.8</td></limit>	Fine	0.8
08-Apr-22	02:24	55.9	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
13-Apr-22	01:59	60.8	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
20-Apr-22	02:01	60.6	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
28-Apr-22	23:03	57.1	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.6</td></baseline<>	Overcast	0.6
04-May-22	02:11	61.8	61.7	53.8 - 72.8	55	45.4*	Fine	1.2
13-May-22	02:17	56.9	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.0</td></baseline<>	Overcast	0.0
18-May-22	02:00	59.1	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
27-May-22	02:29	57.3	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
01-Jun-22	01:58	58.9	61.7	53.8 - 72.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.6</td></baseline<>	Overcast	0.6

NMS 20 Wo Che Estate

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
04-Feb-22	23:19	55.1	57.7	48.6 - 71.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6
08-Feb-22	23:00	53.1	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.3</td></limit>	Fine	1.3
17-Feb-22	23:24	54.3	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.1</td></limit>	Overcast	1.1
25-Feb-22	02:18	48.4	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.9</td></limit>	Fine	0.9
04-Mar-22	02:51	54.9	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.7</td></limit>	Fine	0.7
09-Mar-22	02:25	48.9	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.0</td></limit>	Fine	0.0
18-Mar-22	03:15	55.1	57.7	48.6 - 71.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
23-Mar-22	02:31	49.0	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>1.0</td></limit>	Overcast	1.0
31-Mar-22	23:24	55.0	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.6</td></limit>	Fine	0.6
08-Apr-22	02:45	54.5	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.6</td></limit>	Fine	0.6
13-Apr-22	02:17	53.6	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.2</td></limit>	Fine	1.2
20-Apr-22	02:20	52.7	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.2</td></limit>	Fine	1.2
28-Apr-22	23:22	55.2	57.7	48.6 - 71.7	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.6</td></baseline<>	Overcast	0.6
04-May-22	02:30	54.0	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.1</td></limit>	Fine	1.1
13-May-22	02:38	53.9	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.0</td></limit>	Overcast	0.0
18-May-22	02:18	50.5	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.0</td></limit>	Fine	1.0
27-May-22	02:55	55.2	57.7	48.6 - 71.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.2</td></baseline<>	Fine	0.2
01-Jun-22	02:19	51.2	57.7	48.6 - 71.7	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.8</td></limit>	Overcast	0.8

NMS 23 Pai Tau

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	01:20	60.9	59.9	47.8 - 69.8	55	54.0*	Fine	0.6
09-Feb-22	01:50	58.7	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.7</td></baseline<>	Fine	0.7
18-Feb-22	01:36	56.9	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.3</td></baseline<>	Overcast	1.3
25-Feb-22	00:01	59.6	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
04-Mar-22	00:01	60.3	59.9	47.8 - 69.8	55	49.8*	Fine	1.0
09-Mar-22	00:06	56.9	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.6</td></baseline<>	Fine	1.6
18-Mar-22	00:16	57.8	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
23-Mar-22	00:09	59.0	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.2</td></baseline<>	Overcast	1.2
01-Apr-22	01:38	55.1	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.3</td></baseline<>	Fine	1.3
08-Apr-22	00:01	55.6	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
13-Apr-22	00:06	60.3	59.9	47.8 - 69.8	55	49.7*	Fine	0.8
20-Apr-22	00:30	60.6	59.9	47.8 - 69.8	55	52.3*	Fine	0.9
29-Apr-22	01:29	56.2	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.8</td></baseline<>	Overcast	0.8
04-May-22	00:12	60.1	59.9	47.8 - 69.8	55	46.6*	Fine	2.0
13-May-22	00:02	56.7	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.3</td></baseline<>	Overcast	1.3
18-May-22	00:13	59.0	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
27-May-22	00:06	56.7	59.9	47.8 - 69.8	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.3</td></baseline<>	Fine	0.3
01-Jun-22	00:12	59.9	59.9	47.8 - 69.8	55	Measured Noise Level=Baseline	Overcast	1.2

Note:

*Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

NMS 24 Shatin Plaza

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	01:43	58.1	58.0	50.2 - 66.7	55	41.7*	Fine	0.6
09-Feb-22	01:17	58.8	58.0	50.2 - 66.7	55	51.1*	Fine	1.4
18-Feb-22	01:00	57.7	58.0	50.2 - 66.7	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.2</td></baseline<>	Overcast	1.2
25-Feb-22	00:47	56.0	58.0	50.2 - 66.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.1</td></baseline<>	Fine	1.1
04-Mar-22	01:10	58.1	58.0	50.2 - 66.7	55	41.7*	Fine	1.0
09-Mar-22	00:51	56.0	58.0	50.2 - 66.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
18-Mar-22	01:18	58.7	58.0	50.2 - 66.7	55	50.3*	Fine	1.0
23-Mar-22	00:53	57.0	58.0	50.2 - 66.7	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0
01-Apr-22	01:03	59.1	58.0	50.2 - 66.7	55	52.7*	Fine	0.6
08-Apr-22	01:02	58.8	58.0	50.2 - 66.7	55	51.1*	Fine	0.5
13-Apr-22	00:28	59.4	58.0	50.2 - 66.7	55	53.8*	Fine	0.9
20-Apr-22	00:42	56.4	58.0	50.2 - 66.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.3</td></baseline<>	Fine	1.3
29-Apr-22	01:10	59.0	58.0	50.2 - 66.7	55	52.1*	Overcast	0.4
04-May-22	01:10	59.3	58.0	50.2 - 66.7	55	53.4*	Fine	0.4
13-May-22	00:58	58.9	58.0	50.2 - 66.7	55	51.6*	Overcast	0.7
18-May-22	00:46	57.4	58.0	50.2 - 66.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8
27-May-22	01:12	57.9	58.0	50.2 - 66.7	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
01-Jun-22	00:40	57.5	58.0	50.2 - 66.7	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.7</td></baseline<>	Overcast	0.7

Note:

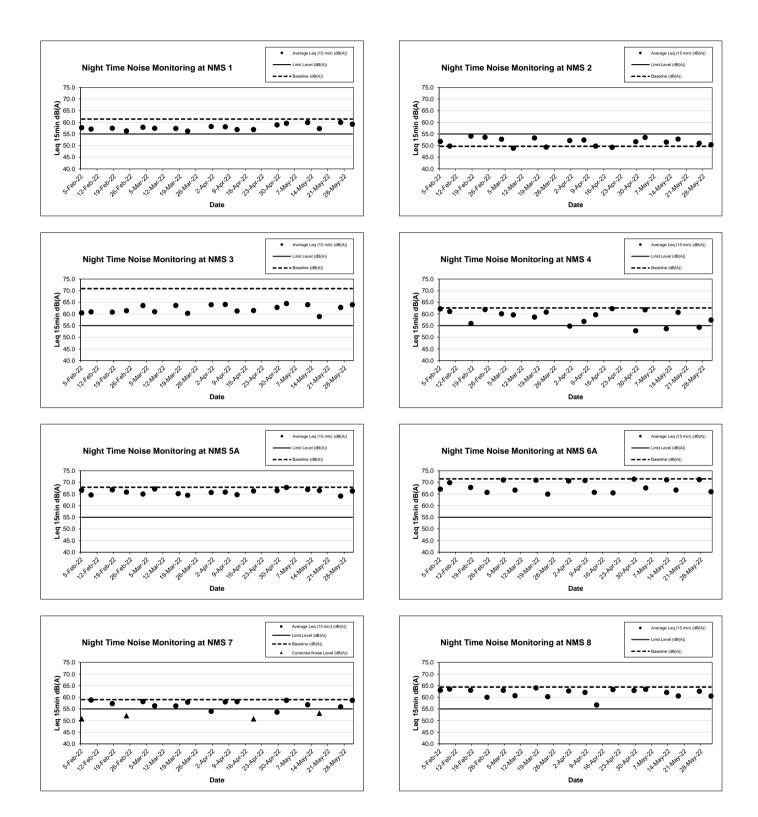
*Corrected Noise Level in Leq (15min) dB(A) was/were lower than Limit level: 55 dB(A).

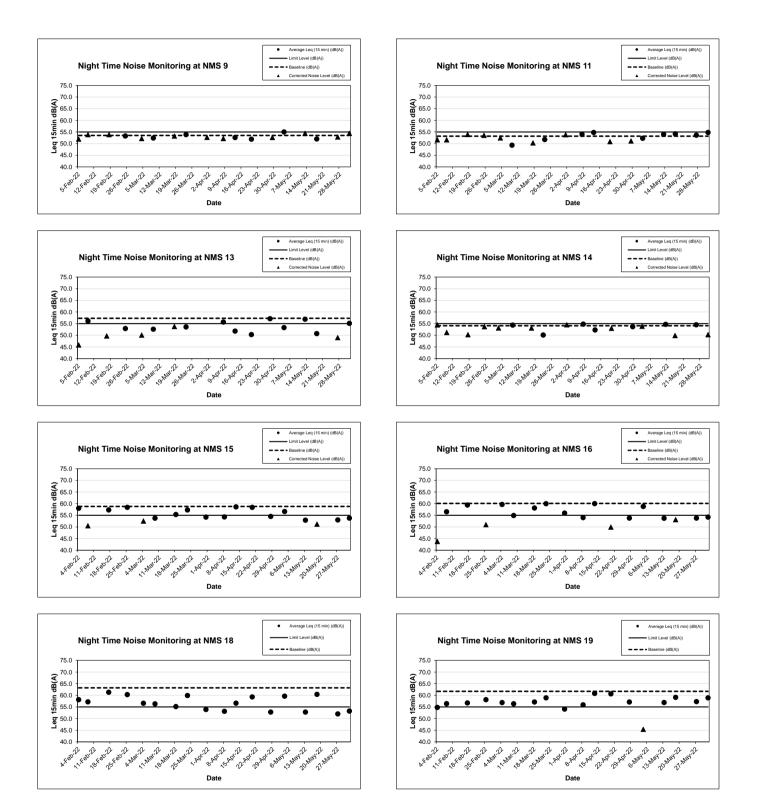
NMS 25A Sheung Wo Che

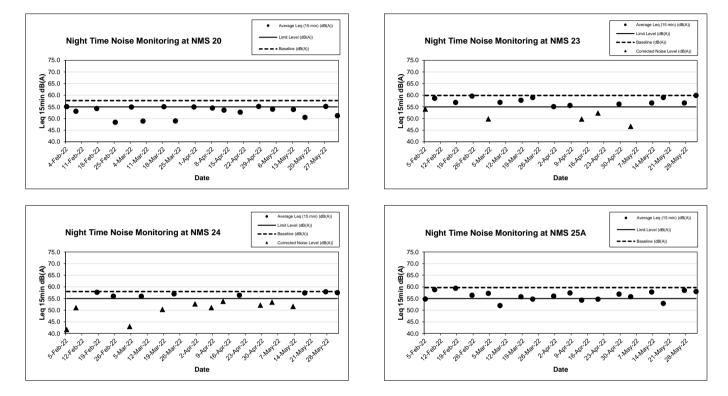
Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)
05-Feb-22	00:54	54.8	59.7	50.3 - 68.4	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.6</td></limit>	Fine	0.6
09-Feb-22	01:20	58.8	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.5</td></baseline<>	Fine	0.5
18-Feb-22	01:16	59.4	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.7</td></baseline<>	Overcast	0.7
25-Feb-22	00:40	56.4	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.4</td></baseline<>	Fine	0.4
04-Mar-22	00:22	57.2	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.1</td></baseline<>	Fine	1.1
09-Mar-22	00:31	52.0	59.7	50.3 - 68.4	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.2</td></limit>	Fine	1.2
18-Mar-22	00:37	55.8	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.0</td></baseline<>	Fine	1.0
23-Mar-22	00:32	54.8	59.7	50.3 - 68.4	55	Measured Noise Level <limit level<="" td=""><td>Overcast</td><td>0.9</td></limit>	Overcast	0.9
01-Apr-22	01:12	56.0	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2
08-Apr-22	00:22	57.4	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9
13-Apr-22	00:28	54.3	59.7	50.3 - 68.4	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.4</td></limit>	Fine	1.4
20-Apr-22	00:52	54.7	59.7	50.3 - 68.4	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>1.3</td></limit>	Fine	1.3
29-Apr-22	01:10	56.9	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.4</td></baseline<>	Overcast	0.4
04-May-22	00:36	55.8	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.7</td></baseline<>	Fine	1.7
13-May-22	00:24	57.8	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.2</td></baseline<>	Overcast	1.2
18-May-22	00:32	52.9	59.7	50.3 - 68.4	55	Measured Noise Level <limit level<="" td=""><td>Fine</td><td>0.6</td></limit>	Fine	0.6
27-May-22	00:26	58.5	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.1</td></baseline<>	Fine	1.1
01-Jun-22	00:36	58.0	59.7	50.3 - 68.4	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.1</td></baseline<>	Overcast	1.1

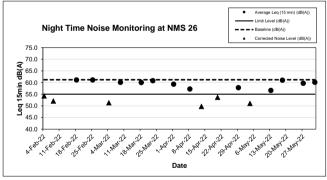
NMS 26 Wo Che Estate

Date	Start Time	Average Leq (15 min) (dB(A))	Baseline (dB(A))	Baseline Range (dB(A))	Limit Level (dB(A))	Corrected Noise Level (dB(A))	Weather	Wind Speed (m/s)		
04-Feb-22	23:44	62.0	61.2	45.7 - 70.1	55	54.3*	Fine	0.4		
08-Feb-22	23:46	61.7	61.2	45.7 - 70.1	55	52.1*	Fine	1.0		
18-Feb-22	00:16	61.1	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.8</td></baseline<>	Overcast	0.8		
25-Feb-22	02:53	61.1	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.8</td></baseline<>	Fine	0.8		
04-Mar-22	02:24	61.6	61.2	45.7 - 70.1	55	51.3*	Fine	1.3		
09-Mar-22	02:40	60.1	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.6</td></baseline<>	Fine	1.6		
18-Mar-22	02:49	60.0	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.9</td></baseline<>	Fine	0.9		
23-Mar-22	02:32	60.8	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.0</td></baseline<>	Overcast	1.0		
01-Apr-22	00:08	59.3	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6		
08-Apr-22	02:22	57.2	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.1</td></baseline<>	Fine	1.1		
13-Apr-22	02:32	61.5	61.2	45.7 - 70.1	55	49.7*	Fine	0.8		
20-Apr-22	02:50	61.9	61.2	45.7 - 70.1	55	53.6*	Fine	1.0		
29-Apr-22	00:07	57.8	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.1</td></baseline<>	Overcast	1.1		
04-May-22	02:38	61.6	61.2	45.7 - 70.1	55	51.0*	Fine	2.1		
13-May-22	02:30	56.6	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>0.9</td></baseline<>	Overcast	0.9		
18-May-22	02:44	61.0	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>0.6</td></baseline<>	Fine	0.6		
27-May-22	00:51	59.7	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Fine</td><td>1.2</td></baseline<>	Fine	1.2		
01-Jun-22	02:36	60.1	61.2	45.7 - 70.1	55	Measured Noise Level <baseline< td=""><td>Overcast</td><td>1.6</td></baseline<>	Overcast	1.6		
lote:	termin termination terminatio									









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Appendix E

Waste Flow Table

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Waste Flow	/ Table for Ye	ar 2018									
		Actual Qua	antities of Inert C&	D Materials Genera	ted Monthly	Actual Quantities of Non-inert C&D Wastes Generated Monthly					
Months	Total Quantity Generated (Inert C&D)	Hard Rock and Large Broken Concrete	Reused in the Contract	Reused in other Projects	Disposed as Public Fill	Imported Fill	Metals	Paper/ cardboard packaging	Plastics (see Note 2)	Chemical Waste	Others, e.g. general refuse
	(in '000Ton)	(in '000kg)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000Ton)
2018 Jan	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 Feb	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 Mar	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 Apr	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 May	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 Jun	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Sub-Total	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 Jul	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 Aug	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 Sep	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2018 Oct	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.013
2018 Nov	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
2018 Dec	0.001	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.001
Total	0.001	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.018

Note:

1) 2) The waste flow table shall also include C&D materials that are specified in the Contract to be imported for use at the Site.

Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging materials.

3) The Contractor shall also submit the latest forecast of the total amount of C&D materials expected to be generated from the Works, together with a breakdown of the nature where the total amount of C&D materials expected to be generated from the Works is equal to or exceeding 50,000 m³.

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Traste i lon	v Table for Ye		antities of Inert C&	D Materials Genera	ted Monthly		Actual Quantities of Non-inert C&D Wastes Generated Monthly					
Months	Total Quantity Generated (Inert C&D)	Hard Rock and Large Broken Concrete	Reused in the Contract	Reused in other Projects	Disposed as Public Fill	Imported Fill	Metals	Paper/ cardboard packaging	Plastics (see Note 2)	Chemical Waste	Others, e.g. general refuse	
	(in '000Ton)	(in '000kg)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000Ton)	
2019 Jan	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.021	
2019 Feb	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.049	
2019 Mar	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.048	
2019 Apr	0.100	0.000	0.000	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.089	
2019 May	0.150	0.000	0.000	0.000	0.150	0.000	0.000	0.000	0.000	0.000	0.175	
2019 Jun	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.082	
Sub-Total	0.250	0.000	0.000	0.000	0.250	0.000	0.000	0.000	0.000	0.000	0.464	
2019 Jul	0.141	0.000	0.000	0.000	0.141	0.000	0.000	0.000	0.000	0.000	0.069	
2019 Aug	0.431	0.000	0.221	0.000	0.210	0.000	0.000	0.000	0.000	0.000	0.154	
2019 Sep	0.712	0.000	0.223	0.000	0.489	0.297	0.000	0.000	0.000	0.000	0.046	
2019 Oct	0.663	0.000	0.306	0.000	0.357	1.085	0.001	0.027	0.009	0.000	0.027	
2019 Nov	1.154	0.000	0.143	0.000	1.011	0.428	0.000	0.019	0.000	0.000	0.095	
2019 Dec	0.849	0.000	0.023	0.000	0.826	0.074	0.000	0.014	0.001	0.000	0.034	
Total	4.200	0.000	0.916	0.000	3.284	1.884	0.001	0.060	0.010	0.000	0.889	

Note:

The waste flow table shall also include C&D materials that are specified in the Contract to be imported for use at the Site.

Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging materials.

1) 2) 3) The Contractor shall also submit the latest forecast of the total amount of C&D materials expected to be generated from the Works, together with a breakdown of the nature where the total amount of C&D materials expected to be generated from the Works is equal to or exceeding 50,000 m³.

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Waste Flow	/ Table for Ye	ar 2020									
		Actual Qua	Intities of Inert C&	D Materials Genera	ted Monthly	Actual Quantities of Non-inert C&D Wastes Generated Monthly					
Monthly Ending	Total Quantity Generated (Inert C&D)	Hard Rock and Large Broken Concrete	Reused in the Contract	Reused in other Projects	Disposed as Public Fill	Imported Fill	Metals	Paper/ cardboard packaging	Plastics (see Note 2)	Chemical Waste	Others, e.g. general refuse
	(in '000Ton)	(in '000kg)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000 kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000Ton)
2020 Jan	0.584	0.000	0.027	0.000	0.557	0.040	0.001	0.030	0.001	0.000	0.039
2020 Feb	1.072	0.000	0.042	0.000	1.030	0.000	0.001	0.026	0.003	0.000	0.013
2020 Mar	0.422	0.000	0.006	0.000	0.416	0.062	0.000	0.000	0.000	0.000	0.054
2020 Apr	0.450	0.000	0.000	0.000	0.450	0.000	0.002	0.085	0.003	0.000	0.025
2020 May	1.144	0.000	0.000	0.000	1.144	0.319	0.001	0.021	0.005	0.000	0.027
2020 Jun	3.660	0.000	0.000	0.000	3.660	0.077	0.001	0.027	0.004	0.000	0.048
Sub-Total	7.332	0.000	0.075	0.000	7.257	0.498	0.006	0.189	0.016	0.000	0.206
2020 Jul	2.008	0.000	0.014	0.000	1.994	0.000	0.002	0.047	0.006	0.000	0.067
2020 Aug	2.215	0.000	0.018	0.000	2.197	0.000	0.001	0.040	0.006	0.000	0.014
2020 Sep	4.305	0.000	0.000	0.000	4.305	0.000	0.002	0.042	0.009	0.000	0.044
2020 Oct	3.073	0.000	0.002	0.000	3.071	0.000	0.001	0.019	0.005	0.000	0.029
2020 Nov	1.670	0.000	0.000	0.000	1.670	0.000	0.001	0.030	0.006	0.000	0.036
2020 Dec	3.498	0.000	0.000	0.000	3.498	0.000	24.751	0.036	0.006	0.000	0.042
Total	24.101	0.000	0.109	0.000	23.992	0.498	24.764	0.403	0.054	0.000	0.438

Note:

1) 2) The waste flow table shall also include C&D materials that are specified in the Contract to be imported for use at the Site.

Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging materials.

3) The Contractor shall also submit the latest forecast of the total amount of C&D materials expected to be generated from the Works, together with a breakdown of the nature where the total amount of C&D materials expected to be generated from the Works is equal to or exceeding 50,000 m³.

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		Actual Qua	ntities of Inert C&	D Materials Genera	ted Monthly	Actual Quantities of Non-inert C&D Wastes Generated Monthly					
Monthly Ending	Total Quantity Generated (Inert C&D)	Hard Rock and Large Broken Concrete	Reused in the Contract	Reused in other Projects	Disposed as Public Fill	Imported Fill	Metals	Paper/ cardboard packaging	Plastics (see Note 2)	Chemical Waste	Others, e.g. general refuse
	(in '000Ton)	(in '000kg)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000 kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000Ton)
2021 Jan	3.196	0.000	0.000	0.000	3.196	0.000	0.001	0.048	0.855	0.000	0.053
2021 Feb	3.877	0.000	0.000	0.000	3.877	0.032	0.000	0.010	1.642	0.000	0.013
2021 Mar	7.348	0.000	0.000	0.000	7.348	0.000	0.001	0.215	0.004	0.000	0.050
2021 Apr	3.302	0.000	0.000	0.000	3.302	0.100	0.002	0.013	0.004	0.000	0.050
2021 May	2.315	0.000	0.150	0.000	2.165	0.024	0.001	0.008	0.005	0.000	0.106
2021 Jun	1.809	0.000	0.307	0.000	1.502	0.059	0.000	0.000	0.000	0.000	0.029
Sub-Total	21.847	0.000	0.457	0.000	21.390	0.215	0.005	0.294	2.510	0.000	0.301
2021 Jul	2.693	0.000	0.000	0.000	2.674	0.262	0.003	0.011	0.007	0.000	0.119
2021 Aug	3.088	0.000	0.000	0.000	3.088	0.095	0.002	0.007	0.011	0.000	0.071
2021 Sep	1.698	0.000	0.000	0.000	1.698	0.000	0.001	0.004	0.003	0.000	0.049
2021 Oct	1.500	0.000	0.000	0.000	1.500	0.279	0.002	0.003	0.005	0.000	0.021
2021 Nov	3.258	0.000	0.000	0.000	3.258	0.015	0.002	0.009	0.007	0.000	0.070
2021 Dec	1.935	0.000	0.000	0.000	1.935	0.000	0.002	0.003	0.002	0.000	0.035
Total	36.019	0.000	0.476	0.000	35.543	0.866	0.017	0.331	2.545	0.000	0.666

Note:

The waste flow table shall also include C&D materials that are specified in the Contract to be imported for use at the Site. Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging materials.

1) 2)

3) The Contractor shall also submit the latest forecast of the total amount of C&D materials expected to be generated from the Works, together with a breakdown of the nature where the total amount of C&D materials expected to be generated from the Works is equal to or exceeding 50,000 m³.

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		Actual Qua	antities of Inert C&	D Materials Genera	ted Monthly	Actual Quantities of Non-inert C&D Wastes Generated Monthly					
Monthly Ending	Total Quantity Generated (Inert C&D)	Hard Rock and Large Broken Concrete	Reused in the Contract	Reused in other Projects	Disposed as Public Fill	Imported Fill	Metals	Paper/ cardboard packaging	Plastics (see Note 2)	Chemical Waste	Others, e.g. general refuse
	(in '000Ton)	(in '000kg)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000Ton)	(in '000 kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000Ton)
2022 Jan	1.815	0.000	0.064	0.000	1.751	0.097	20.640	0.000	0.000	0.000	0.410
2022 Feb	2.401	0.000	0.045	0.000	2.356	0.000	0.002	0.004	0.004	0.000	0.014
2022 Mar	3.039	0.000	0.000	0.000	3.039	0.037	0.000	0.000	0.000	0.000	0.026
2022 Apr	6.023	0.000	0.000	0.000	6.023	0.030	0.001	0.419	0.005	0.000	0.064
2022 May	10.291	0.000	0.000	0.000	10.291	0.159	0.001	0.011	0.003	0.000	0.042
2022 Jun											
Sub-Total	23.569	0.000	0.109	0.000	23.460	0.323	20.644	0.434	0.012	0.000	0.556
2022 Jul											
2022 Aug											
2022 Sep											
2022 Oct											
2022 Nov											
2022 Dec											
Total	23.569	0.000	0.109	0.000	23.460	0.323	20.644	0.434	0.012	0.000	0.556

Note:

The waste flow table shall also include C&D materials that are specified in the Contract to be imported for use at the Site.

Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging materials.

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Appendix F

Cumulative Statistics on Exceedances, Complaints, Notifications of Summons and Successful Prosecutions

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Reference No.	Date of Complaint Received	Received From	Nature of Complaint	Investigation/Mitigation Action	Outcome	Status
COM-2019- 005	2/2/2019	EPD	Noise	According to the photo taken from the complainant, the complaint was related to the project. Although the tree felling works were covered by the valid CNP (GW-RN0783-18), Contractor was reminded to strictly follow and fully comply with the CNP conditions and the mitigation measures stipulated in the EM&A Manual when construction activities are operating during restricted hour. Contractor was recommended to increase the frequency of using the electrical chain saw instead of the diesel chain saw for reducing the noise impact. Environmental Team conducted additional ad-hoc noise monitoring on 19:00 14th February 2019 to 07:00 15 th February 2019 for evaluate the effectiveness on the proposed mitigation measures. No project-related noise exceedance case on 14-15 Feb 2019 Contractor's night tree-felling and removal works. The proposed mitigation measures were effective for noise impact.	Project- related	Closed
COM-2019- 006	22/2/2019	Project Hotline of NE/2017/05	Noise	According to the location of complainant from Kwai Wo House, the complaint was related to the project. Although the tree felling works were covered by the valid CNP (GW-RN0783-18), Contractor was reminded to strictly follow and fully comply with the CNP conditions and the mitigation measures stipulated in the EM&A Manual when construction activities are operating during restricted hour. An extended barrier at the top acts as a cantilever shape was recommended to modify the existing semi-enclosure installed in the cherry picker Also, three sides with top as a semi-enclosure to be used and those tree felling activities should be inside the semi-enclosure in the ground slope. The main contractor had been recommended to review their works program and methods of tree felling as to minimize the night time tree felling activities.	Project- related	Closed
COM-2019- 0010	28/3/2019	Project Hotline of NE/2017/05	Noise.	The complaint case should be related to the MTR night time maintenance works. Main Contractor used portable phones and head-set only for communication, and none of loudspeakers were allowed to be used. Main Contractor handled of tree debris into the lorry skip in care when loading. Besides, a layer of soft material (soil/tree debris) was observed leaving inside the skip of the grab lorry to reduce the loading noise. Contractor was reminded to strictly follow and fully comply with the CNP (GW-RN0132-19) conditions and the mitigation measures stipulated in the EM&A Manual when construction activities are operating during	Project- non related	Closed

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				restricted hour.		
COM-2019- 0033	26/7/2019	Police visit on-site	Noise	The complaint is related to the project. The Main Contractor comply with CNP No.: GW-RN0443-19 allowable construction site and within the site boundary to carry out night work on tree felling and the clearance of felled tree debris during the restricted hour. Contractor was reminded to strictly follow and fully comply with the CNP (GW-RN0443-19) conditions and the mitigation measures stipulated in the EM&A Manual when construction activities are operating during restricted hour. Contractor was recommended to increase the frequency of using the electrical chain saw instead of the diesel chain saw for reducing the noise impact. Contractor was reminded to reschedule of tree felling arrangement that most of the fell branches and trunks were temporary laid on slope and arranged to cut smaller on Day Time to minimize the noise nuisance to the nearby NSRs.	Project- non related	Closed
COM-2019- 0045	30/8/2019	1823	Noise	The complaint is related to the project. Contractor was reminded to strictly follow and fully comply with the CNP (GW-RN0443-19) conditions and the mitigation measures stipulated in the EM&A Manual when construction activities are operating during restricted hour. Contractor should strictly follow the use of acoustic enclosure as in condition 3.d.5. of the CNP during the operation of breaker, hand-held, mass <=10kg (CNP023) shall only be operated inside the acoustic enclosure composed of four side-panels and one top-panel, so that no part of such equipment is visible from any nearby noise sensitive receiver. The panels shall be made of minimum 10mm thick plywood or 1mm thick steel outer skin and minimum 50mm thick sound absorbing lining, or equivalent construction. Contractor was reminded to use portable phones and head-set only for communication, and none of loudspeakers is allowed for night work activities.	Project- related	Closed
COM-2019- 0056	9/10/2019	Project Hotline of NE/2017/05 and EPD	Noise	The complaint of the construction noise especially the breaker noise is project related. Due to the concern of road safety, the Contractor conducted the emergency road repair works under an Emergency Excavation Permit (EXP) of Plan ID: EO13123 issued by Highways Department (HyD). The main contractor's PR / hotline staff was reminded to enhance communication with sufficient information provided for replying any enquiry / complaint in the future. The main contractor was also reminded that noise mitigation measures should be provided as far as practicable subject to the emergency situation. For construction works	Project- related	Closed

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				covered by the CNP issued by EPD, the main contractor should fully complied with the conditions as stipulated and provided all noise mitigation measures as required under the conditions of the CNP. For works subject to the emergency situation, noise mitigation measures such as noise barrier, enclosure etc. should be provided as far as practicable to minimise the noise nuisance to the NSRs.		
COM-2019- 0057	9/10/2019	EPD	Noise	The complaint of the generator noise nuisance is related to the project. The concerned portable generator is supplying electric power for the Variable Message Sign (VMS) showing the speed limit in 50 km/hr. It is switched on and off manually by manpower, and would only be operated between daytime 07:00-19:00. No construction noise permit (CNP) should be required as the portable generator is not operating in restricted hours. The main contractor was reminded to strictly follow the use of their proposed semi-enclosure as the mitigation measures for the portable generator and the generator operates in daytime 07:00-19:00 only.	Project- related	Closed
COM-2019- 0066	6/11/2019	EPD	Noise	The complaint of the emergency road repair work is related to the project. The works on on 5 th November 2019 between 22:00 and 06:00 the next day at southbound slow lane of Tai Po Road outside Wai Wah Centre, including breaking operation. The main contractor should inform the EPD in advance of any emergency opening works of the Project in future to facilitate the effective handling of noise complaint that may arise.	Project- related	Closed
COM-2020- 0083	29/02/2020	Project email of NE/2017/05	Noise and Dust	The complaint of the dust and noise nuisance near Wai Wah Centre during both the day and night works was at zone 2. Contractor was reminded to enhance the water spray frequency on the construction site for mitigation measures on dust control. Also, Contractor should provide green tarpaulin curtain and additional acoustic Sound Proof Canvas as a secondary layer at the bottom of the mini-pile drilling machine to secure the total enclose condition to minimize the visual and noise impacts to nearby NSRs.	Project- non related	Closed
COM-2020- 0089	24/03/2020	Project hotline	Noise	A resident of Wai Wah Centre complained that noise generated from construction activities at night disturbing the nearby resident. Loading/unloading, steel bar cutting, steel plate grinding and asphalt compaction were carried out in the early hours of 24 th Mar 2020. The night work activities were within the site boundary. Also, 4 sides with top cover acoustic enclosure for	Project- non related	Closed

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				the portable generator was used during the night work. Furthermore, mitigation measures listed in the CNP were implemented for PMEs and works activities. Three sides with top cover enclosure and additional acoustic comprised with 50 mm sound absorbing lining were used for night works activities.			
COM-2020- 0090	27/03/2020	Project hotline	Project	the construction work activities at n Centre residence. According to the construction works carried out betwee March 2020 was the asphalt compact zone 2 south lane adjacent to Wai Wa The Main Contractor complied with C	Both complaint cases were concerning about the noise nuisance generated from the construction work activities at night time disturbing the nearby Wai Wah Centre residence. According to the Main Contractor, similar nature of major construction works carried out between 03:00 a.m. and 04:00 a.m. on 27 th & 28 th March 2020 was the asphalt compaction for the road surface remedial works at zone 2 south lane adjacent to Wai Wah Centre. The Main Contractor complied with CNP No.: GW-RN0002-20 that is within the allowable construction site location and within the site boundary to carry out	Project- non	Closed
COM-2020- 0091	28/03/2020		hotline	night work on loading and unloading works. ET conduct regular night-time noise monitoring at all monitoring stations between 23:00 26 th March 2020 to 04:00 27 th March 2020, and between 23:00 2 nd April 2020 to 04:00 3rd April respectively. No exceedance cases were found on both ET regular night-time noise monitoring measurement. ET did not remark on-site any noise related to construction works at above noise monitoring nights for which the results were lower than baseline noise level.	related		
COM-2020- 0093	06/04/2020	Project hotline	Noise	The complaint case on 6 th Apr was received by project hotline. The major construction works between (10:00pm – 11:00pm) on 6 th April 2020 was TTA implementation works and asphalt removal works for the road surface remedial work at zone 2 adjacent to Wai Wah Centre. The Main Contractor complied with CNP No.: GW-RN0152-20 that is within the allowable construction site location and within the site boundary to carry out night work on loading and unloading works. The five noise monitoring stations close to the concerned works area are NMS3, NMS4, NMS5A, NMS6A & NMS7, and NMS5A & NMS6A locate nearest to Wai Wah Centre. The night time noise monitoring results measured at NMS3, 4 & 6A were all lower than that of measured in the baseline, two exceedance case were found at NMS 5A especially NMS 5A & NMS 6A monitoring stations where locate at the Wai Wah Centre. The corrected noise level measured at NMS 7 is lower than the night	Project- non related	Closed	

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				time limit 55dB (A). Therefore, there was no exceedance cases were found on ET regular night-time noise monitoring measurement.		
COM-2020- 0096	20/04/2020	Project hotline		A continues complaint were received on 20 Apr and 21 Apr 2020. A resident of Wai Wah Centre filed three complaints about the noise nuisance generated by the nearby construction activities during daytime. Two complaints were made through project hotline on 20th Apr 2020 at 10:57 a.m. and 21st Apr 2020 at 9:03 a.m., while the other one was through project email on 20th Apr 2020 at 12:43 p.m. The noise source(s) of the concerned nuisance during complaint period should be mini piling works, which is opposite to Wai Wah Centre. According to the contractor's work schedule, major day work activity was mini-		
COM-2020- 0097	20/04/2020	0/04/2020 Project Email Project and the constructed including (Was carried the constru- dB (A) for carried our canvas. The	Project	piling operation since early Feb 2020 at zone 2 in central median at non- restricted hours, from Mondays to Saturdays between 0800 and 1800 not including General Holidays. The mini piling operation on 20th & 21st Apr 2020 was carried out at non restricted hours. The limited level of noise generated by the construction of the Project during the non-restricted daytime hours will be 75 dB (A) for dwelling. The mini piling operation on 20th and 21st Apr 2020 was carried out at non restricted hours with green tarpaulin curtain and sound proof canvas. The noise level of NMS 5A and NMS 6A on 22nd Apr 2020 were 73.5 dB (A) and 72.6 dB (A) respectively. No noise exceedance was occurred at NMS	Project- non related	Closed
COM-2020- 0098	21/04/2020	Project hotline		5A and NMS 6A. The construction activity on 22nd Apr 2020 was similar to 20th and 21st Apr 2020. Therefore, ET's day-time monitoring result on 22nd April 2020 at NMS5A and NMS6A can act as a reference for impact noise from the similar mini-piling operation on 20th and 21st April 2020.		
COM-2020- 0099	21/04/2020	Project hotline	Noise	The complaint cases on 21 st Apr 2020 was received by project hotline from Police. According to the complainant who is the local resident at Wai Wah Centre, the noise source(s) of the concerned nuisance during night works was at zone 2 is opposite to Wai Wah Centre. The major construction works was road surface remedial work since 15 th April 2020 conducted at restricted hours along zone 2 south boundary adjacent to Wai Wah Centre. The Main Contractor complied with CNP No.: GW-RN0152-20 that is within the allowable construction site location and within the site boundary to carry out night work on road surface remedial	Project- non related	Closed

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				works. Environmental Team (ET) conduct a regular night-time noise monitoring at all monitoring stations between 23:00 23 rd April 2020 to 04:00 24 th April 2020. The five noise monitoring stations close to the concerned works area are NMS3, NMS4, NMS5A, NMS6A & NMS7, and NMS5A & NMS6A locate nearest to Wai Wah Centre. There were no exceedance on the night time noise monitoring, especially measured at NMS 5A & NMS 6A where locate at the Wai Wah Centre, the measured result at NMS 5A & 6A were all lower than that of measured in the baseline. Therefore, no exceedance cases were found on ET regular night-time noise monitoring measurement.		
COM-2020- 0100	23/04/2020	Project hotline	Noise	The complaint was received via project hotline on 23 rd April 2020 at 10:45 a.m. A resident of Wai Wah Centre complained that noise generated from operation of the two piling machines disturbing her daughter's study for DSE examination, and demanding limitation on operation hours of the machines only at two separate periods between 12 noon and 1p.m and 3 p.m. to 6 p.m. According to the Main Contractor, the major construction works at day time (08:00-18:00) on 23 rd April 2020 was mini-piling operation at Zone 2 Central Median of Tai Po Road near Wai Wah Centre. According to the photo records of day-time site condition on 23rd April 2020 provided by Main Contractor, the green tarpaulin curtain was provided for the mini-pile drilling machines so that the bottom part of the mini-pile drilling machine was blocked from view of nearby NSR (e.g. residents at Wai Wah Centre) and an additional layer of sound proof canvas was installed at lower level to mitigate the noise from mini-pile drilling operation. The day-time noise monitoring results measured at NMS3, 4, 5A, 6A and 7 were all lower than the limit level, especially NMS 5A & NMS 6A monitoring result on 22 rd April 2020 at NMS5 & NMS6 can be act as a reference for impact noise from the similar mini-piling operation activities on 23 rd April 2020. Therefore, there was no exceedance cases were found in ET regular day-time noise monitoring measurement.	Project- non related	Closed
COM-2020- 0101	28/04/2020	1823 (CASE#3-	Noise	The complainant on via ICC1823 on 28 th April 2020 complained about the noise and odor nuisance generated from the night-time asphalt laying construction	Project- non	Closed

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		631675981 7)		works at Shatin Rural Committee Road (Zone 3) area. Although the main contractor no work at zone 3, but the major night-time construction works was road surface remedial work which was related to the complainant concerned. The major construction works was road surface remedial work since 15 th April 2020 at approved restricted hours along zone 2 south boundary adjacent to Wai Wah Centre. Also, Tai Po Road is the main strategic route, implementation of temporary traffic diversion at day time due to loading and unloading material or plant work or road surface remedial work is not feasible. The lorry had been used in TTA implementation & road opening, portable generator and electric handheld breaker had been used in asphalt removal work, dump truck with grab had been used for loading and unloading of asphalt or rubble, vibratory compactor had been used in Group C or Group F. According to the Main Contractor, advance "Notice to Affected Residents" had been issued and distributed on 26 th March 2020 in accordance with the CNP advice that prior notification should be given to nearby residents. Besides, the road re-surfacing work would be carried out at approximately 14 night-time works between 2 nd and 28 th April 2020 listed in the distributed notices. No exceedance cases were found on ET regular night-time noise monitoring measurement at all noise monitoring stations, especially measured at NMS 5A & 6A were all lower than that of measured in the baseline.	related	
COM-2020- 0151	10/11/2020	EPD (EPD ref.: RN25799- 20)	Water	The complainant on 10 th November 2020 complained about water discharge onto the traffic lanes of Northbound towards Sha Tin Section of Tai Po Highway. According to the Main Contractor, there is one active site access located at Zone 1 (R1) near Pai Tau, site access no. is N02. Restricted opening hours of the site access Zone 1 (R1) is between 10:00 to 16:00. The operation which might be related to the complaint was water flow from water-filled barriers before the opening of site access and no water spilling onto the traffic lanes from the access area of Zone 1 (R1). The released water was directed towards to the	Project- non related	Closed

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				work areas facing Zone 1 (R1) and no water was flowed towards the high-speed road or traffic lanes. ET conducted ad-hoc site inspection on 17 th November 2020. ET had no particular findings related to the complaint and conducted trial to open the bottom of the water barrier valve for testing and checking on the water flow to the construction site at Zone 1. Contractor performed well on environmental preventive measures for soil or silt leakage protection as impervious sheet with sand bags had been provided at the site boundary of Zone 3. ET analyzed that released water was directed towards to the work areas facing Zone 1 (R1) and no water was flowed towards the high-speed road or traffic lanes.		
COM-2020- 153	20/11/2020	1823 (CASE#3- 656139346 5)	Noise	The complainant on via ICC1823 on 20 th November 2020 complained about the noise generated from the night-time asphalt laying construction works between Sha Tin Station and nearby Wo Che Estate. Although the main contractor no work at zone 5, but the major night-time construction works was road surface remedial work which was related to the complainant concerned. According to the Main Contractor, the major construction works was road surface remedial work since 19 th November 2020 conducted at restricted hours along zone 3 to zone 4 north bound of Tai Po Road Sha Tin section. No exceedance cases were found on ET regular night-time noise monitoring measurement (Appendix F) at all noise monitoring stations. Contractor placed acoustic enclosure "SilentCUBE" with four sides and a top cover at asphalt removal works to mitigate. The Main Contractor was reminded to pay attention to CNP other condition 3.d.3, the electric hand-held breaker shall only be used for carrying out construction work between 22:00 – 23:30 hours. It is prohibited to use the electric hand-held breaker beyond the CNP condition 3.d.3 stated that the using limitation on 23:30. The Main Contractor was reminded to re-arrange their proposed night-time construction activities to fulfill the complainant expectation that noise emitting work should be paused during 00:00 to 06:00 sleeping time.	Project related	Closed

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0064/18/ED /0546A	24/11/2020	EPD	Water	According to EPD Mr. Bryan Kwok, EPD carried out a site inspection on 24 November 2020, revealing that muddy effluent was discharged from an outfall at Fo Tan near Jockey Club Ti-I College while construction work of the abovementioned project site at Zone 5 opposite to Wo Che Estate was in progress. EPD team inspected the condition of waste water treatment facilities on site (slope F133) and observed that the water in the first and second sedimentation tanks was muddy; muddy water was observed at the outlet level of the Wetsep (waste water treatment plant) though there was no discharge and piling works at the time. EPD team reminded the Main Contractor that effluent does not complied with the discharge license standard should NOT be allowed to discharge. The waste water treatment system should be improved and maintained to ensure the effluent discharge standard. EPD team requested in both works area of Slope F133 and Slope F163 the Main Contractor to locate the network of drainage, connecting manhole(s) and downstream manhole, check if any presence of muddy materials and clear-out. The main contractor was reminded to strictly follow and fully comply with the water discharge license (WT00032446-2018) conditions and the mitigation measures stipulated in the EM&A Manual for effluent discharge on the wastewater treatment system.	Project related	Closed
COM-2020- 154	27/11/2020	1823 (CASE#3- 656139346 5)	Noise	The complaint was received via ICC1823 on 27 th November 2020, the complainant expressed concern of construction noise nuisances near Wo Che Estate at around 01:14 am on 27 th November 2020. According to the Main Contractor, there were no construction works near Wo Che Estate (Zone 5) on 26^27 November 2020. The major construction works were works related to removal of central median (at night-time) under the approved road closure with CNP no.GW-RN0799-20. According to Main Contractor EO Kimberly, she sent prior notification to the EPD on 20 th November 2020 through logging in the webpage of EPD before the commencement of the construction work in relation to the CNP GW-RN0799-20 (conditions 3.d.11 and 4.d.8). The Main Contractor provided photo records showing that mitigation measures of the movable acoustic enclosure "SilentCUBE" with four sides and a top cover were implemented for night work on removal of existing central median: drill hole with percussive drill for temporary steel module spiral installation, drill hole at existing	Project Related	Closed

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				central median with concrete corer and asphalt compaction with portable roller. Main Contractor was reminded to strictly follow and fully comply with the CNP No.: GW-RN0799-20 conditions. 5.11. The Main Contractor was reminded to re- arrange their proposed night-time construction activities to fulfill the complainant expectation that noise emitting work should be paused during 00:00 to 06:00 sleeping time.		
COM-2020- 155	26/11/2020	1823 (CASE#3- 656631592 2)	Dust	According to the complainant, the dust nuisance concerned at day time was at the slip road to Fo Tan Road near Lok King Street near Zone 5 works area. According to the Main Contractor, the major day time construction works at Zone 5 works area in November were mini-piling works and slope works of soil replacement. Regular movement of vehicle for transportation was also carried out on site. Thus, the complaint was considered to be related to the project. ET conducted regular day-time air quality monitoring in November 2020 and on the 3rd December 2020 at selected air monitoring stations AMS6, 8, 11A & 13 and AMS5, 4A, 7A & 12 respectively. The two air quality monitoring stations closed to the works area at zone 5 (where the complainant concerned of dust nuisance) were AMS12 and AM13; and AMS13 locate nearest to Zone 5. The ET regular air quality results measured at AMS13 and AM12 in November 2020 and on the 3rd December 2020 show that there was no exceedance case found in air quality monitoring measurement and the results were all below the action level. The Main Contractor was reminded to enhance the mitigation measures in dust control such as increase the water spray frequency at the construction site to suppress dust emission. The Main Contractor proposed to properly maintain the coverings on exposed slopes and keep them in good condition for minimizing dust impact. The Main Contractor proposed to frequently spraying of haul road especially at area where active movement of vehicles and pave the haul road where necessary to reduce dust impact.	Project Related	Closed

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COM-2020- 157	07/12/2020	STDC	Dust	According to the complainant, the dust nuisance concerned at day time was generated from the construction works area of the Tai Po Road Widening project at Zone 5. According to the Main Contractor, major day time construction works of mini-piling and soil replacement at slopes were carried out at Zone 5 works area in December 2020. There was also regular movement of vehicle for transportation within the works area. Thus, the complaint was considered to be related to the project. ET conducted regular day-time air quality monitoring on the 3rd, 9th & 15th December 2020 respectively which was close to the date of complaint, at selected air monitoring stations AMS5, AMS4A, AMS7A & AMS12. ET regular day-time air quality monitoring measurement results at air quality monitoring stations AMS12, closest to Zone 5. The ET regular air quality results measured at AM12 on 3rd, 9th & 15th December 2020 show that there was no exceedance case found in air quality monitoring measurement and the results were all below the action level. The Main Contractor was reminded to reduce the travelling speed of transportation vehicles on site and plan the schedule of delivery transport in order to reduce dust impact. The Main Contractor proposed to continue in maintaining the coverings on exposed slopes in good condition for minimizing dust impact. The Main Contractor proposed to increase water spraying at area where active movements of vehicle transportation occur.	Project Related	Closed
COM-2020- 161	18/12/2020	EPD	Noise	The complaint was received via email notification by EPD on 18th December 2020, the complainant expressed concern of construction noise nuisances near Wo Che Estate during night-time on 7^8 & 8^9 December 2020. According to the Main Contractor, the major construction works was removal of central median works since 7^8 & 8^9 December 2020 conducted at restricted hours along Zone 4 central median of Tai Po Road Sha Tin section. Thus, the complaint is considered to be related to the project. According to the Main Contractor, portable generator with hand-held breaker had been used for breaking of asphalt (on existing central median edge); lorry with crane, portable generator and concrete corer had been used for remove (lifting) the existing central median and coring of central median joint; dump truck with grab had been used for loading and unloading of rubble; portable roller had been used in asphalt compaction; lorry with crane, percussive and hand-held drill and portable generator had been	Project Related	Closed

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				used for installation of temporary steel module between 00:30 to 04:30 am on 7^8 December 2020. The Main Contractor complied with CNP No.: GW-RN0799-20 that allowed the usage of PMEs. The noise emanated from the concrete corer for drilling hole at existing central median and portable roller for asphalt compaction might cause a noise nuisance. To further alleviate the noise nuisance, the Contractor placed acoustic enclosure "SilentCUBE" with four sides and a top cover at removal of existing central median and asphalt compaction works to mitigate as shown in the site condition photo record. No exceedance cases were found on ET regular night-time noise monitoring measurement at all noise monitoring stations, especially measured at six noise monitoring stations where locate close to the works area (Sha Tin station to nearby Fung Wo Estate in Zone 4), the measured result at NMS16, NMS18 and NMS26 were lower than that of measured in the baseline. Besides, the measured result after correction of baseline at NMS13, NMS14 and NMS15 were lower than that of the limit level. The Main Contractor was reminded to re-arrange their proposed night-time construction activities especially in quiet construction works to minimize the noise nuisance to nearby residences. The Main Contractor was reminded to re-arrange their proposed night-time construction that noise emitting work should be paused during night sleeping time.		
COM-2020- 167	22/02/2021	1823	Dust	A complainant who did not wish to disclose his identity called 1823 hotline on 22nd February 2021 regarding the dust nuisance at slip road to Fo Tan Road. A repetitive case with reference no. 3-6566315922 was referred to the Main Contractor of the captioned Project and ET on 23rd February 2021. According to the complainant, the dust nuisance concerned at day time was at the slip road to Fo Tan Road near Zone 5 works area. According to the Main Contractor, the major day time construction works at Zone 5 works area in February 2021 was mini-piling works. Regular movement of vehicle for transportation was also carried out on site. Thus, the complaint was considered to be related to the project. The Main Contractor was reminded to reduce the travelling speed of transportation vehicles on site and plan the schedule of delivery transport in order to minimize the dust impact. The Main Contractor proposed to reduce the	Project Related	Closed

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				exposed surface by providing covers or paving (e.g. with cement grout) to the newly excavated slope.		
COM-2020- 168	20/02/2021	1823	Noise	The complaint was received via 1823 on 20 th February 2021 01:00am concerning about the night-time construction works near Sha Tin Police Station at 19^20 February 2021. According to the Main Contractor, there was night-time construction works near Sha Tin Police Station (Zone 3 & 4) on 19^20 February 2021. The major construction works were lane shifting works conducted on 19^20 February 2021 at night-time under approved road closure setup with inforce Construction Noise Permit (CNP) no.GW-RN0798-020. According to the Main Contractor, since Tai Po Road is the main strategic route, implementation of temporary traffic diversion at day time due to loading and unloading material or plant work or road surface remedial work is not feasible. The concerned night work could only be conducted during off-peak period at night time under temporary traffic diversion to avoid causing traffic congestion. According to the Main Contractor, no concurrent operation of Power Mechanical Equipment (PME) and idling were switched off during the loading and unloading of materials and rubble by manual handling of road surface remedial works. Environmental Team (ET) conduct a regular night-time noise monitoring at all monitoring stations between 23:00 25th February to 03:00 26th February 2021. The five noise monitoring stations close to the complaint receiving area of Zone 3 & 4 are NMS13, NMS14, NMS15, NMS16 & NMS26. No exceedance cases were found on ET regular night-time noise monitoring measurement at all noise monitoring stations, especially measured at five noise monitoring stations where locate close to the works area (near Sha Tin Police Station in Zone 3&4), the measured result at NMS15, NMS16 and NMS26 were lower than that of measured in the baseline. Besides, the measured result after correction of baseline at NMS13 and NMS14 were lower than that of the limit level in 55 dB(A). The Main Contractor was reminded to strictly follow and fully comply with the CNP (GW-RN0798-20) conditions and the mitigation measures stipulated in th	Project Related	Closed
COM-2021- 0170	03/03/2021	1823	Dust and Noise	Manual when construction activities are operating during the restricted hour. The complaint on 3rd March 2021 at 1:25 pm complained about the noise, dust nuisance generated and insufficient dust mitigation works during the night-time	Project Related	Closed

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				construction works near King Wo House and Wo Che Estate area. A repetitive case with reference no. 3-6638500887 was referred to the Main Contractor and ET of the captioned project on 4th March 2021. According to the Main Contractor, there was night time road works at King Wo House and Wo Che Estate (Zone 4 & 5) on 3rd March 2021. Thus, the complaint considered to be related to the project. According to ET investigation, the Main Contractor complied with the CNP No.: GW-RN0798-020, with the permission of using Powered Mechanical Equipment (PMEs). No exceedance cases were found on ET regular night-time noise monitoring measurement (Appendix G). The Main Contractor was reminded to close all the doors of the acoustic enclosure, included the "SilentCUBE" for hand-held breaker and metallic enclosure. Consider the dust nuisance, no exceedance cases were found on ET regular air quality monitoring measurement (Appendix F). According to the Main Contractor, vapour was emitted from the bottom of the miller, when the milled asphalt falling from the drop point of the conveyor belt to the dump truck container, fugitive dust was generated. The Main Contractor was reminded to enhance the water spray frequency and keep the road surface wet before milling as the mitigation measures on fugitive dust control.		
COM-2021- 0172	03/03/2021	1823	Noise	The second complaint was received on 3rd March 2021 at 1:40 pm complained about the noise nuisance generated during the night-time construction works near Shatin Pui Ying College area. A repetitive case with reference no. 3-6638578830 was referred to the Main Contractor and ET on 8th March 2021. According to the main contractor, there was a night-construction activity near Shatin Pui Ying College and Wo Che Estate (Zone 4 & 5). Thus, the complaint considered to be related to the project. According to ET investigation, the Main Contractor complied with the CNP No.: GW-RN0798-020, with the allowed usage of PMEs. No exceedance cases were found on ET regular night-time noise monitoring measurement (Appendix G). The Main Contraction was reminded to strictly follow and fully comply with the CNP No.: GW-RN0798-20 conditions and the mitigation measures stipulated in the EM&A Manual when construction activities were operated during the restricted hour. The contractor was also reminded to use a movable noise barrier/blanket to block the line of	Project Related	Closed

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				sight from the engine or noise emission part to the nearby NSRs when using PMEs.		
COM-2021- 0193	09/05/2021	1823	Noise	The complaint was first received on 6 th May 2021 at 9:27 a.m. via FEHD email. The complaint was then referred to 1823 case: 3-6727963845 on 9 th May 2021 at 2:52 p.m. A follow-up complaint was received on 11 th May 2021 at 8:20 a.m. The two complaints were referred from 1823 to CEDD on 14 th May 2021 at 6:26 p.m. The complaint cases was referred from AECOM to ET on 17 th May 2021 at 11:46 a.m. According to the Main Contractor, the major construction works at daytime (08:00-18:00) between 6 th to 11 th May 2021 near Mei Wo House were soil replacement works (involved excavation, loading and unloading of materials and pour the no fine concrete) at the works area 1 (between Wo Che Estate King Wo House and Shatin Pui Ying school) and demolition of existing central divider works (involved breaking, loading and unloading of materials) at the work area 2 (opposite to Wo Che Estate Man Wo House). The ET regular daytime noise monitoring measurement results of NMS16, NMS17, NMS18, NMS19, NMS20 & NMS26 on 6 th , 7 th , 12 th and 13 th May 2021, no exceedance case found. The noise monitoring results were lower than the noise limit of 75 dB(A) Leq (30 minutes) at the facade of dwellings and 70 dB(A) Leq (30 minutes) at the facades of wellings and 70 dB(A) Leq (30 minutes) at the facades of wellings and 70 dB(A) Leq (30 minutes) at the facades of wellings and 70 dB(A) Leq (30 minutes) at the facades of the breaker to minimize the noise impacts to nearby NSRs. The Main Contractor was reminded to maintain the newly implemented noise mitigation measure during breaking works. The Main Contractor was reminded to maintain the newly implemented noise nuisance to the NSRs (similar to night-time construction works) during the construction works, for example moveable noise barrier or blanket to block the line of sight from the engine and noise emission parts to the nearby NSRs.	Project Related	Closed
COM-2021- 0200 and COM-2021- 0202	07/06/2021	1823	Noise	Ms. So, a resident of Wo Che Estate, Mei Wo House complained about the noise generated from the daytime construction work located outside Mei Wo House, the tunnel entrance (direction towards Fo Tan). Until 7 th June 2021, total six complaints were received via 1823 (case: 3-6727963845) from the same complainant. According to the Main Contractor's daytime working schedule from 12 th May to 7 th June 2021 at zone 5 were soil replacement works (involved	Project Related	Closed

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				excavation, loading and unloading of materials, pour the no fine concrete and formation of haul road) and demolition of existing central divider works (involved loading and unloading of materials, minor breaking and corning operation). According to CEDD, a reply was sent to Ms. So on 27 th May 2021. The Resident Site Staff (RSS) of AECOM contacted the complainant on 7 th June 2021 night to explain the detail of upcoming construction work and associated noise mitigation measures to minimize the construction noise arising from the concerned construction work. The complainant was also informed that she could contact the RSS directly if she had any further enquiry in future. ET conducted regular daytime noise monitoring at NMS16-20 and NMS26 monitoring stations on 6 th , 7 th , 12 th , 13 th , 17 th , 18 th , 24 th , 25 th of May and 4 th , 5 th , 10 th , 11 th of June 2021. No exceedance case was found and the noise monitoring results were lower than the noise limit of 75 dB(A) L _{eq (30 minutes)} at the facade of dwellings and 70 dB(A) L _{eq (30 minutes)} at the facades of schools (65 dB (A) during examinations). ET reminded the Main Contractor to implement additional mitigation measures to minimize the noise nuisance generated from daytime construction works to the nearby Noise Sensitive Receivers (NSRs). The Main Contractor was reminded to maintain the noise mitigation measure during the breaking works. The Main Contractor was reminded to provide additional mitigation measures during the construction works to minimize the noise impact generated from the demolition of central divider works. The Main Contractor was reminded to maintain the noise mitigation measure during the breaking works. The Main Contractor was reminded to provide additional mitigation measures during the construction works to minimize the noise nuisance to the NSRs (similar to nightime construction works), for example, a temporary moveable noise barrier to lower the noise emission parts to the nearby NSRs. The Main Contractor was also remin		
EN-2021- 0094	26/07/2021	EPD	Air (Odour)	A resident of Paris Park Villa complained about the poor air quality around his living area between 19th and 26th July 2021. He suspected that the odour nuisance may be generated from the construction site's diesel machineries. The complaint was received by the EPD's Regional Office (North) on 26 th July 2021 with reference no.: RN17367-21.	Project Non- Related	Closed

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				According to the Main Contractor's daytime working schedule between 19th July and 26th July 2021 involved: (1) Zone 4 and 5 North boundary, the construction activities involved the formation of temporary access, backfilling works for noise barrier stem wall, loading and unloading works. Excavations were mainly performed in areas EX1 and EX2. (2) Zone 4 and 5 South boundaries, the construction activities involved the noise barrier foundation works and the formation of temporary access. Excavations were mainly performed in areas EX3 and EX4. While rebar fixing and formwork erection were also carried out in EX3 area. For area TW1 in Zone 5 South boundary, tree works were performed. There were no work activities carried out at night-time, Sunday and under the hosting of typhoon signals. According to AECOM's Resident Engineer and the Main Contractor, no particular malpractice was observed during the construction activities at Zone 4 and 5 between 19th and 26th July 2021. According to the Main Contractor, only machineries with valid NRMM labels and regular maintenance are being used on-site. The Main Contractor sent the Ultra-Low Sulphur Diesel (ULSD) sample for laboratory testing since Feb 2019. There is no exceedance of the Sulphur content of more than 0.005% by weight in the past and the latest sample collected on 7 th July (Cap. 3111 Air Pollution Control (Fuel Restriction) Regulations). No particular finding on odour nuisance was found by the ET's staff when performing air monitoring in AMS 14 Ha Wo Che (close to 73A Ha Wo Che) on 21st and 22nd July 2021. ET also inspected the construction site on 29th July 2021 (between 9:00 to 10:15 a.m., weekly environmental inspection). There was no particular observation on odour nuisance or diesel smell generated from the Non-Road Mobile Machineries (NRMMs) and construction activities in the North and South boundary at Zone 4 and 5. No dark smoke was observed from the excavator, power generator, pilling and pre-drilling machines under operation.ET inspected the area aroun		

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				measures and minimize the air pollution impact generated from the construction work activities. The Main Contractor also is reminded that only approved or exempted NRMMs include regulated machines and non-road vehicles with proper labels are allowed to be used in specific activities on-site. The NRMMs should be well maintained. The Main Contractor was also be reminded that odour emissions from construction sites need to be controlled. Potential emission includes particulate matter, diesel and hazardous chemicals need to be considered for their odour impact. Use of ULSD should be maintained and dark smoke emission should be prevented in accordance with the Air Pollution Control (Smoke) Regulation and ETWB TCW 19/2005. The Main Contractor was also be reminded to display the project hotline number 5613-3367 on-site for public enquiry.		
DSD Ref: MS 8/0/CE2815 /0 pt.6	01/09/2021	DSD	Water	Drainage Services Department (DSD) issued a notice (Ref: MS 8/0/CE2815/0 pt.6) to the Engineer's Representative (AECOM) after their morning inspection on 1st September 2021 concerning the improperly treated water being discharged from the construction site near Fung Wo Estate of the Project to nearby public stormwater drainage system, and of the consequence of contaminating the watercourse at Shing Mun River. The letter of concern was referred to Environmental Team (ET) on 2nd September 2021 at 3:24 p.m. for investigation. According to the Main Contractor and AECOM, the major construction work at Zone 5 south boundary was mini-pilling works (at the end of August). Two pilling machines were operating either individually or simultaneously. There are approximate 130 nos. of pile planned to be installed, and mini-piling works are scheduled to be finished in January 2022. Originally, one WetSep (TW-WS1) and two sedimentation tanks (ST1 and ST2) were provided for handling the wastewater generated from the pilling works and site surface runoff at the zone 5 south boundary. According to the information report and photo records provided by the Main Contractor, the sedimentation tanks (ST1 and ST2) were filled with muddy water and silt on 1st September 2021. ET inspected the area at Zone 5 south boundary on 2nd, 9th, 16th and 29th September 2021. Observation, reminders and follow-up action were proposed	Project Related	Closed

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				and monitored by the ET on handling the wastewater generated form piling works and site surface run-off. Moreover, EPIs from EPD conducted the site inspection on 9th and 29th September 2021. The two inspection conducted by the EPIs focused on reviewing the general site condition, wastewater treatment facilities set-up, mitigation measures for preventing muddy water formation, handling the wastewater and surface run-off. Observation, recommendations and reminders proposed by the EPIs and ET are grouped and shown in Appendix M. Rectification have been reported by the Main Contractor according to the observation and recommendation from ET and EPIs on 8th, 17th, 27th September and 6th October 2021. During the 2nd joint site inspection, EPIs agreed the pilling works can be restarted. However, EPIs reminded that the 2nd pilling machine can only be operated until the 2nd WetSep is functioned properly and the effluent quality is acceptable. EPIs mentioned that follow-up inspection expected to be conducted in early or mid-October, focus on inspecting the wastewater treatment efficiency for pilling works, paving of the soil surface, mitigation measures for handling the surface run-off. EPIs also mentioned that surprise inspection. The Main Contractor was reminded by ET to analyze and review the efficiency of the wastewater treatment system according to the construction activities regularly. The Contractor should provide regular maintenance, water quality testing and related checklist for ET and IEC review during the site inspection. The Main Contractor to update the Temporary Drainage Management Plan according to the latest work activities. ET also requested the Main Contractor to update the Temporary Drainage Management Plan according to the latest work activities. ET also requested the Main Contractor to update the Temporary Drainage Management Report (EMR) and strictly implement to prevent mitigation measures inside the Environmental Management Plan (EMP) and Environmental Management Report (EMR) and strictly implemen		

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				A follow-up site inspection was conducted by the EPIs at Zone 5 south boundary on 26th October 2021. The EPIs reviewed the site condition, treatment efficiency of the temporary wastewater treatment facilities, mitigation measures to prevent muddy water generated from soil surface, discharge points and gullies condition. EPIs commented on the mitigation measure around the discharge point near WetSep TW-WS1. The bunding next to the manhole should be rectified to prevent the inflow of muddy water. EPIs reminded that mitigation measures (such as sandbags and bunding) should be provided for enclosing the area near the piling machine. It is for directing the muddy water into the temporary wastewater treatment system. EPIs also reminded regular maintenance of the temporary wastewater treatment system is needed to ensure the effluent's water quality fulfill the standard of the Water Discharge License.		
EPD ref.: RN25674- 21	28/10/2021	EPD	Noise	A complaint the standard of the Vater Disonarge Electropy. A complaint was received by the EPD Regional Office (North) on 28 th October 2021. The complainant was concerned about the night-time noise nuisance near Man Wo House, Wo Che Estate from 2:00 to 5:00 a.m. on 25^26 th , 26^27 th and 27^28 th October 2021 (total 3 nights). The complaint was referred from EPD to (ET on 5 th November 2021 at 3:35 p.m. The construction work activities were allowed under the in-force CNP no.: GW-RN0600-21 Road Enclosure for General Night Works that was issued by the EPD. According to Main Contractor, the construction work activities were carried out during the permitted hours (00:00-05:00) on 25^26 th and 27^28 th October 2021 near Man Wo House (at Zone 4 and 5, NB and SB) and there was no night works on the 26^27 th October 2021. The construction activities were carried out within the allowable location and within the site boundary listed in the CNP. The night-time construction works included Temporary Traffic Arrangement (TTA) implementation, unloading of fill materials, loading and unloading of the lamppost, precast concrete blocks and generator and site clearance. The Main Contractor reported that no night-time construction work was carried out on 26^27 th October 2021 at Zone 4 and 5. ET checked the Main Contractor has complied with CNP No.: GW-RN0600-21. The Main Contractor was reminded to strictly follow and fully comply with the requirement listed in the CNP and the mitigation measures stipulated in the	Project Related	Closed

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				EM&A Manual when carrying out construction activities during the restricted hour. All construction works should be carried out as quickly as possible to minimize the noise nuisance to the sensitive receivers. The Main Contractor was also be reminded to shut down the PMEs' engines when they are not in use. Moreover, only mobile phones and walkie talkies with headphones can be used for communication, and no whistles, horns and loudspeakers can be used during night work activities. The Main Contractor was reminded to pay attention to CNP conditions 3.d.1, 3.d.5, 3.d.13, 4.d.3 and 4.d.4 for using PMEs to carry out loading and unloading activities in the future.		
COM-2021- 0257	05/11/2021	1823	Noise	This complaint was received by 1823 (ref: CASE#3-6960147702) on 5 th November 2021 at 02:05 a.m. The complainant, Mr Sung concerned about the night-time noise nuisance from concreting near Scenery Court and Tsing Sha Highway. The complaint was referred from AECOM to ET on 8 th November 2021 at 9:34 a.m. The construction work activities were allowed under the in-force Construction Noise Permit (CNP) no.: GW-RN0642-21 Road Closure for Sheet Piles Removal and Road Re-construction Works that issued by the EPD. According to Main Contractor, the construction work activities were carried out during the permitted hours (23:00-05:00) on 4^5 th November 2021 near Scenery Court and Hilton Plaza (Zone 1). The construction activities were carried out within the allowable location and within the site boundary listed in the CNP. The night-time construction works included Temporary Traffic Arrangement (TTA) implementation, preparation works for concreting, concreting, cleaning works after concreting and site clearance. ET conducted a regular night-time noise monitoring at all the monitoring stations between 11:00 p.m. to 03:00 a.m. on 4^5 th November 2021 and 2 which were close to Scenery Court near Tsing Sha Highway. No exceedance case was found during the regular night-time noise impact monitoring measurement. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0642-21. The Main Contractor was reminded to strictly follow and fully comply with the requirement listed in the CNP and the mitigation measures	Project Related	Closed

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				stipulated in the EM&A Manual when carrying out construction activities during the restricted hour. All construction works should be carried out as quickly as possible to minimize the noise nuisance to the sensitive receivers. The Main Contractor was reminded to shut down the PMEs' engines when they are not in use. Moreover, only mobile phones and walkie talkies with headphones can be used for communication, and no whistles, horns and loudspeakers can be used during night work activities. The Main Contractor was also be reminded to pay attention to CNP conditions 3.d.1, 3.d.3, 3.d.4 3.d.5, 3.d.7, 3.d.11, 3.d.13, 4.d.6 and 4.d.7 for using PMEs and carry out similar night-time construction work activities in the future.		
EPD ref.: RN25674- 21	17/11/2021	EPD	Noise	This complaint was received by the EPD Regional Office (North) on 17 th November 2021. The complainant concerned about the night-time noise nuisance near Wai Wah Centre from 2:30 to 3:30 a.m. on 17 th November 2021. The complaint was referred from EPD to ET on 19 th November 2021 at 5:56 p.m. The construction work activities were allowed under the in-force Construction Noise Permit (CNP) no.: GW-RN0600-21 Road Closure for General Night Works that issued by the EPD. According to the Main Contractor, the construction work activities were carried out during the permitted hours (22:00-05:00) on 16^17 th November 2021 near Wai Wah Centre (Zone 2). The construction activities were carried out within the allowable location and within the site boundary listed in the CNP. The night-time construction works included Temporary Traffic Arrangement (TTA) implementation, unloading and unloading of materials and site clearance. ET conducted a regular night-time noise monitoring at all the monitoring stations between 11:00 p.m. to 03:00 a.m. on 18^19th November 2021 and at NMS1, NMS2, NMS3, NMS4, NMS5A, NMS6A and NMS7 at Zone 1 and 2 which were close to Wai Wah Centre. No exceedance case was found during the regular night-time noise impact monitoring measurement. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0600-21 about the allowable location, constriction time period, PMEs type and groups and mitigation measures. While prior notification was send to EPD on 12 th November 2021 and Notice to Affected Residents – PN162	Project Related	Closed

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				have been issued to nearby NSRs on 27 th October 2021. The Main Contractor was reminded to pay attention to CNP conditions and minimize the noise nuisance to the nearby NSRs when carry out similar night-time construction work activities in the future.		
COM-2021- 0262	20/11/2021	1823	Noise	This complaint was received by 1823 (ref: CASE#3-6981794553) on 20 th November 2021 at 3:35 a.m. The complainant, Mr Sung concerned about the night-time noise nuisance from road surfacing works near Hilton Plaza. The complaint was referred from AECOM to ET on 23 rd November 2021 at 1:56 p.m. The construction work activities were allowed under the in-force Construction Noise Permit (CNP) no.: GW-RN0600-21 Road Closure for General Night Works that issued by the EPD. According to the Main Contractor, the construction work activities were carried out during the permitted hours (22:00-05:00) on 19^20 th November 2021 near Hilton Plaza (Zone 1 and 2). The construction activities were carried out within the allowable location and within the site boundary listed in the CNP. The night-time construction works included Temporary Traffic Arrangement (TTA) implementation, asphalt removal, unloading and handling of asphalt during pavement, asphalt compaction, loading and unloading of materials and site clearance. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0600-21 about the allowable location, constriction time period, PMEs type and groups and mitigation measures. While prior notification was send to EPD on 12 th November 2021 and Notice to Affected Residents – PN162 have been issued to nearby NSRs on 27 th October 2021. The Main Contractor was reminded to pay attention to CNP conditions and minimize the noise nuisance to the nearby NSRs.	Project Related	Closed
COM-2021- 0263	26/11/2021	1823	Noise	This complaint was received by 1823 (ref: CASE#3-6991122920) on 26 th November 2021 at 11:31 a.m. The complainant, Mr Chan concerned about the night-time noise nuisance generated from road surfacing works at Tai Po Road and near Shing Mun Tunnel Road (Zone 1 and 2). The construction work activities were allowed under the in-force CNP no.: GW-RN0600-21 Road Closure for General Night Works that issued by the EPD. The night-time construction works included TTA implementation, asphalt milling, mobilization in	Project Related	Closed

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				and out of construction site, asphalt paving, compaction of asphalt pavement, loading and unloading of fill materials, and site clearance. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0600-21 about the allowable location, constriction time period, PMEs type and groups and mitigation measures. While prior notification was send to EPD on 19 th November 2021 and Notice to Affected Residents – PN162 have been issued to nearby NSRs on 27 th October 2021. The Main Contractor was reminded to pay attention to CNP conditions and minimize the noise nuisance to the nearby NSRs.		
COM-2021- 0264	24/11/2021	1823	Noise	This complaint was received by 1823 (ref: CASE#3-6989137345) on 25 th November 2021 at 30 th November 2021 at 9:28 a.m. The complainant, Ms Sun concerned about the recent noise nuisance from the night-time construction work activities near Sha Tin Station. The construction work activities were allowed under the in-force CNP no.: GW- RN0600-21 Road Closure for General Night Works. According to the Main Contractor, the construction work activities were carried out during the permitted hours (22:00-05:00) on 23^24 th November 2021 near Sha Tin Station (at Zone 2). The construction activities were carried out within the allowable location and within the site boundary listed in the CNP. The night-time construction works included Temporary Traffic Arrangement (TTA) implementation, asphalt milling, asphalt paving, compaction of asphalt pavement, loading and unloading of materials, and site clearance. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0600-21 about the allowable location, constriction time period, PMEs type and groups and mitigation measures. While prior notification was send to EPD on 19 th November 2021 and Notice to Affected Residents – PN162 have been issued to nearby NSRs on 27 th October 2021. The Main Contractor was reminded to pay attention to CNP conditions and minimize the noise nuisance to the nearby NSRs when carry out similar night-time construction work activities in the future.	Project Related	Closed
COM-2021- 0265	01/12/2021	1823	Noise	This complaint was received by 1823 (ref: CASE#3-6997727629) on 1 st December 2021 at 11:50 a.m. The complainant concerned about the night-time	Project Related	Closed

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Reference No.	Date of Complaint Received	Received From	Nature of Complaint	Investigation/Mitigation Action	Outcome	Status
				noise nuisance generated near Sha Tin Station. The construction work activities were allowed under the in-force CNP no.: GW-RN0600-21 Road Closure for General Night Works. According to the Main Contractor, the construction work activities were carried out during the permitted hours (22:00-05:00) on 30th November ^ 1st December 2021 near Sha Tin Station (at Zone 2). The construction activities were carried out within the allowable location and within the site boundary listed in the CNP. The night-time construction works included TTA implementation, asphalt milling, asphalt paving, compaction of asphalt pavement, painting of road marking, loading and unloading of materials, and site clearance. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0600-21 about the allowable location, constriction time period, PMEs type and groups and mitigation measures. While prior notification was sent to EPD on 19 th November 2021 and Notice to Affected Residents – PN162 and 165 have been issued to nearby NSRs on 27 th October and 29 th November 2021. The Main Contractor was reminded to pay attention to CNP conditions and minimize the noise nuisance to the nearby NSRs when carry out similar night-time construction work activities in the future.		
EPD ref.: RN29574- 21	07/12/2021	EPD	Noise	This complaint was received by the EPD Regional Office (North) on 7 th December 2021. The complainant concerned about the night-time noise nuisance generated from the operation of PMEs near Lek Yuen Estate, Kwai Wo House on 7th December 2021 at 2:00-3:00 a.m. The construction work activities were allowed under the in-force CNP no.: GW-RN0600-21 Road Closure for General Night Works. According to the Main Contractor, the construction work activities were carried out during the permitted hours (22:00-05:00) on 6^7th December 2021 near Kwai Wo House (at Zone 3). The construction activities were carried out within the allowable location and within the site boundary listed in the CNP. The night-time construction works included TTA implementation, lifting of steel truss of overhead height restriction gantry, installation of overhead height restriction gantry, and site clearance. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0600-21 about the allowable location, constriction time period,	Project Related	Closed

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				PMEs type and groups and mitigation measures. While prior notification was sent to EPD on 19 th November 2021 and Notice to Affected Residents – PN165 have been issued to nearby NSRs on 29 th November 2021. The Main Contractor was reminded to pay attention to CNP conditions and minimize the noise nuisance to the nearby NSRs when carry out similar night-time construction work activities in the future.		
COM-2021- 0272	16/12/2021	1823	Noise	A complaint was received by 1823 (ref: CASE # 3-7020268390) on 16 th December 2021 at 12:27 a.m. The complainant concerned about the night-time noise nuisance generated from the Tai Po Road (Sha Tin Section) construction site (near Wai Wah Centre, Block 3) in recent days. The construction work activities were allowed under the in-force CNP no.: GW-RN0600-21 Road Closure for General Night Works that issued by the EPD. According to the Main Contractor, the construction work activities were carried out during the permitted hours (22:00-05:00) between 13 th and 16 th December 2021 (at Zone 2). The night-time construction works included TTA implementation, asphalt removal and cutting works, loading and unloading of materials, lifting steel plate and site clearance. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0600-21 about the allowable location, constriction time period, PMEs type and groups and mitigation measures. While prior notification was sent to EPD on 10 th December 2021 and Notice to Affected Residents – PN165 have been issued to nearby NSRs on 29 th November 2021. The Main Contractor was reminded to pay attention to CNP conditions and minimize the noise nuisance to the nearby NSRs when carry out similar night-time construction work activities in the future.	Project Related	Closed
COM-2021- 0193 and COM-2021- 0202	21/12/2021	1823	Noise	Three complaints were received by 1823 from the same complainant (ref: CASE # 3-6727963845 via email) on 21 st December 2021 at 8:35 a.m., 22 nd December 2021 at 9:18 a.m. and 5:06 p.m. The complainant, Ms. So concerned about the recent day-time noise nuisance generated from day-time construction works from the Tai Po Road (Sha Tin Section) construction site (near Mei Wo House, Wo Che Estate). According to the Main Contractor, the construction works were carried out at	Project Related	Closed

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				day-time (08:00-18:00) between 15 th and 22 nd December 2021 near Mei Wo House (at Zone 5). The construction work activities included formwork erection, formwork removal, rebar fixing, and concreting works. ET carried out regular day-time noise monitoring on 20 th and 21 st December 2021 at NMS 16-20 and NMS 26, no exceedance case was found. All the noise monitoring results at the above-mentioned stations were lower than the noise limit of 75 dB(A) Leq (30 minutes) at the facade of dwellings and 70 dB(A) Leq (30 minutes) for school. To minimize the noise impact generated from day-time construction works, the Main Contractor reported that they have implemented an additional noise mitigation measure (with temporary noise barriers) for the Mei Wo House, NSR. During the ET weekly environmental inspection on 13 th January 2022, the noise barriers were observed as properly installed. Most of the sight from the nearby NSRs for the noise works and PMEs were blocked by the implemented noise barrier. There is no particular observation about the noise impact generated from the construction activities during the site inspection. ET reminded the Main Contractor to ensure the additional noise barriers were applied properly next to the PMEs and noisy work. The contractor should minimize the noise impact generated from the daily construction works activities as much as possible.		
COM-2021- 0275	29/12/2021	1823	Noise	Two complaints were received by 1823 (ref: CASE # 3-7043757669 via voice mail) on 29 th December 2021 at 12:07 a.m. and (ref: CASE # 3-7046572787 via email) on 29 th December 2021 at 1:07 a.m. and 1:18 a.m. (repeat email). The complainant, Mr. Sung concerned about the night-time noise nuisance generated from the Tai Po Road (Sha Tin Section) construction site (near Hilton Plaza) on 23 rd December 2021 at 12:30 a.m. and 29 th December 2021 at 12:00 a.m. According to Main Contractor, there were night-time construction works carried out at Tai Po Road and near Hilton Plaza (Zone 1 and 2) on 22 nd ^ 23 rd and 28 th ^ 29 th December 2021. The works included TTA implementation, pavement breaking along existing profile barriers, excavation (handling of rubble), remove steel plate from the trench, pipe laying inside the trench, reinstate steel plate to cover trench, removal of rubble, plant demobilization, and site clearance on 22 nd	Project Related	Closed

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				^ 23 rd December 2021. Moreover, TTA implementation, dismantling of access tower, noise barrier steel post delivery, plant mobilization, pavement breaking along existing profile barriers, erection of noise barrier steel post, removal of existing profile barriers, and site clearance were carried out on 28 th ^ 29 th December 2021. ET checked that the Main Contractor did not comply with the conditions listed in CNP No.: GW-RN0600-21 and GW-RN0916-21 during the construction work activities on 22 nd ^ 23 rd and 28 th ^ 29 th December 2021 with unauthorized PME being used on-site. Enhance measures and supervision was urged by ET to the Main Contractor to prevent similar incident from happening again. The Main Contractor reported that enhancement measures, included altering the works schedule, enhance supervision and control system are applied currently. The Main Contractor was reminded again by ET to strictly follow and fully comply with the requirement listed in the CNP. Only allowable PMEs listed in the CNP can be used to carry out construction works. Mitigation measures should also be applied according to CNP condition 3.d., 4.d and EM&A Manual when carrying out construction activities during the restricted hour. All construction works should be carried out as quickly as possible to minimize the noise nuisance to the sensitive receivers.		
EPD ref.: RN1596-22	PD ref.: 17/01/22 EPD Noise and Nois		Project Related	Closed		

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				rubble, Lifting operation, Plant mobilization, and Site Clearance. ET checked that the Main Contractor had complied with the conditions in CNP No.: GW-RN0916-21 about the allowable location, constriction time period, PMEs type and groups and mitigation measures. While prior notification was sent to EPD on 7 th December 2021 and Notice to Affected Residents – PN162 and 165 have been issued to nearby NSRs on 28 th December 2021. The Main Contractor was reminded to pay attention to CNP conditions and minimize the noise nuisance to the nearby NSRs when carry out similar night-time construction work activities in the future.		

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Cumulative Statistics on Complaints

Environmental Parameters	Cumulative No. Brought	No. of Comp	plaints in the Repo	orting Period	Cumulative Project-to-Date
	Forward	Mar 2022	Apr 2022	May 2022	···· , ·····
Air	5	0	1	0	6
Noise	33	5	1	0	39
Water	3	0	0	0	3
Waste	0	0	0	0	0
Total	40*	5	1*	0	46*

*The 1st complaint in March 2021 and January 2022 were included both the air and noise parameters, hence the total no. of complaints are deducted by 2.

Cumulative Statistics on Successful Prosecutions

Environmental Parameters	Cumulative No. Brought	No. of Com	plaints This Repo	rting Period	Cumulative Project-to-Date
	Forward	Mar 2022	Apr 2022	May 2022	· · · , · · · · · · · · · · · · · · · · · · ·
Air	0	0	0	0	0
Noise	0	0	0	0	0
Water	0	0	0	0	0
Waste	0	0	0	0	0
Total	0	0	0	0	0

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Appendix G

Environmental Mitigation Implementation Schedule (EMIS)

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EIA Review Ref	Location	Environmental Protection Measures/	Implementation Agent	Implementation Status in Construction Phase			
Noise Measures							
		 Scheduling the construction activities carefully according to the actual site work situation, avoid of concurrent activities and construction works fronting the affected schools, to minimize the total noise generated (max as 102dB (A). 	Contractor	Implemented			
		 PME is recommended to operate in sub-grouping, and different sub-groups shall not be operated concurrently within any half hour period 	Contractor	Implemented			
		 The construction activities should be carried out in the daytime hours (0700 – 1900). Construction Noise Permit (CNP) for constriction activities is required during evening or night time hours. 	Contractor	Implemented			
3.10.2, 3.10.3, 3.10.14,	Within the boundaries of all	 Construction work programme should be considered before actual construction work is undertaken, and noise mitigation measures should be implemented to minimize the potential construction noise impact. Selection and optimization of construction programmes, avoidance and reduction of parallel operation of noisy PME during noise sensitive periods. 	Contractor	Implemented			
3.10.15 and Table 3.10		 Use of well-maintained and regularly-serviced plant during the works. 	Contractor	Implemented			
		 Plant operating on intermittent basis should be turned off or throttled down when not in active use. 	Contractor	Implemented			
		 Plant that is known to emit noise strongly in one direction should be orientated to face away from the NSRs. 	Contractor	Not Applicable			
	construction sites.	 Silencers, mufflers and enclosures for plant should be used where possible and maintained adequately throughout the works. 	Contractor	Partially Implemented			
		Fixed plants should be sited away from NSRs where possible.	Contractor	Not Applicable			
		 Stockpiles of excavated materials and other structures such as site buildings should be used effectively to screen noise from the works. 	Contractor	Not Applicable			
3.10.4,		 The use of particular plant with equipment quieter than those specified in the GW-TM are recommended to reduce the noise levels generated by the plant. 	Contractor	Implemented			
3.10.5 and Table 3.3		 Other type of quiet PME are allowed to use for their needs based on the actual construction conditions and programmes 	Contractor	Implemented			
2 10 6 to		• Temporary noise barriers provide noise attenuation by screening NSRs from stationary and mobile plants from direct line-of-sight in shadow zone.	Contractor	Implemented			
3.10.6 to 3.10.9		 The use of 3m high moveable barriers with skid footing and a small cantilevered upper portion should be adopted. The barrier material shall have a surface mass of not less than 14kg/m² on skid footing with 25mm thick internal sound absorptive lining to achieve the maximum screening effect. 	Contractor	Not Applicable			

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EIA Review Ref	Location	Environmental Protection Measures/	Implementation Agent	Implementation Status in Construction Phase
		 These temporary noise barriers should be located immediately adjacent to working area. 	Contractor	Implemented
		• The temporary noise barriers should be located along the working area to make sure the construction plant could be screened during all kinds of construction activities as far as practicable.	Contractor	Not Applicable
		 Noise jacket/muffler shall be used to cover the noisy part of the engine or at the engine exhaust of particular mobile plants respectively when temporary noise barriers are not practicable or noise reduction achieved is insufficient. 	Contractor	Partially Implemented
		• For the stationary plant bored pile oscillator, temporary noise barriers of sufficient height with skid footing and small cantilevered upper portion should be provided.	Contractor	Not Applicable
		• Barrier material of surface density of at least 14 kg/m ² is recommended in order to achieve the necessary screening effect.	Contractor	Not Applicable
3.10.10		 Full noise enclosures should cover the PME or fixed plants such as air compressor. 	Contractor	Partially Implemented
		• Silencers, mufflers and enclosures for plant should be used where possible and maintained adequately throughout the works;	Contractor	Not Applicable
3.10.3		Where possible fixed plants should be sited away from NSRs; and	Contractor	Not Applicable
		• Stockpiles of excavated materials and other structures such as site buildings should be used effectively to screen noise from the works.	Contractor	Not Applicable
		Air Quality Measures		
		• The Contractor shall notify any specific construction works as stated in the Air Pollution Control (Construction Dust) Regulation to the Authority before the commencement of such work. Dust mitigation measures stipulated in the Air Pollution Control (Construction Dust) Regulation should be implemented to control dust emissions from all construction work sites.	Contractor	Implemented
4.12.1 and 4.12.2	Within the boundaries of all	• The Contractor shall undertake at all times to prevent dust nuisance as a result of his activities. Dust suppression measures such as the water spraying are necessary and should be installed to ensure that the air quality at the boundary of the site and at any sensitive receivers complies with the Hong Kong Air Quality Objectives.		Implemented
4.12.2	construction sites.	• The Contractor shall apply for a license or permit under the requirements of the relevant legislation (e.g. Air Pollution Control Ordinance and its subsidiary regulations) wherever applicable.	Contractor	Implemented
		• Watering of unpaved areas, access roads, construction areas and dusty stockpiles shall be undertaken at least eight times daily during dry and windy weather. Watering of the haul road shall be undertaken four to eight times daily during dry or windy weather. Water sprays may be either fixed or mobile to follow individual areas to be wetted as and when required. Application of suitable wetting agents, such as dust suppression chemicals, shall be used in addition to water,	Contractor	Implemented

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		especially during the dry season (October to December). It is also suggested that watering with complete coverage of active construction area eight times a day.		
		• Effective water sprays shall be used during the delivery and handling of all raw sand and aggregate, and other similar materials, wet dust is likely to be created and to dampen all stored materials during dry and windy weather.	Contractor	Implemented
		• Stockpiles of sand, aggregate or any other dusty materials greater than 20m ³ shall be enclosed on three sides, with walls extending above the pile and 1 meter beyond the front of the pile.	Contractor	Implemented
		• Suitable chemical wetting agent such as dust suppression chemical shall be used on completed cuts and fills to reduce wind erosion.	Contractor	Not Applicable
		• Areas within the construction site where there is a regular movement of vehicles shall have a paved surface and be kept clear of loose surface material.	Contractor	Implemented
		• The Contractor shall restrict all motorized vehicles within the construction site, excluding those on public roads, to maximum speed of 20 km per hour and confine haulage and delivery vehicles to designated roadways inside the Site.	Contractor	Implemented
		 Construction working areas should be restricted to a minimum practicable size. 	Contractor	Implemented
		• The Contractor shall ensure that no earth, rock or debris is deposited on public or private rights of way as result of his activities, including any deposits arising from the movement of plant or vehicles.	Contractor	Implemented
4.12.1		• The Contractor shall provide a wheel washing facility at the exits from work areas to the satisfaction of the Engineer and to the requirements of the Commissioner of Police. Water in wheel washing facilities and sediment shall be changed and removed respectively at least once a month.	Contractor	Implemented
		• The Contractor shall submit details of the wheel washing facilities, which shall be usable prior to any earthworks excavation activity on the construction site. The Contractor shall also provide a hard-surfaced road between any washing facility and the public road.	Contractor	Implemented
		• In the event of any spoil or debris from construction works being deposited on adjacent land, or steams, or any slit being washed down to any area, then all such spoil, debris or material and silt shall be immediately removed and the affected land and areas restored to their natural state by the Contractor to the satisfaction of the Engineer.	Contractor	Implemented
		• If spoil cannot be immediately transported out of the Site, stockpiles should be stored in sheltered areas.	Contractor	Implemented
		• Plant and vehicles shall be inspected annually to ensure that they are operating efficiently	Contractor	Implemented

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		and that exhaust emissions are not causing a nuisance. All site vehicle exhausts should be directed vertically upwards or directed away from ground.		
4.12.1, 4.13.1 and		 Construction dust monitoring shall be carried out at representative monitoring locations during the construction period. 	Contractor	Implemented
Table 8.2		 Path for complaints and handling procedures should be set up and implement. 	Contractor	Implemented
		 Dark smoke emission shall be control in accordance with the Air Pollution Control (Smoke) Regulation and ETWB TCW 19/2005. 	Contractor	Implemented
NA		 Plant and equipment should be well maintained to prevent dark smoke emission. 	Contractor	Implemented
		 Only approved or exempted Non-road Mobile Machineries (NRMMs) including regulated machines and non-road vehicles with proper labels are allowed to be used in specified activities on-site. 	Contractor	Partially Implemented
		Water Quality Measures		
		 Silt-laden surface run-off should be prevented from directly entering the sensitive receivers during the construction works. The mitigation measures described below for the construction phase are in accordance with ProPECC PN 1/94: 	Contractor	Partially Implemented
	Within the boundaries of	• Construction works should be programmed so as to minimise excavation during the wet season (April to September). If this is not possible then measures should be taken to minimise the areas exposed by covering temporary exposed slopes with tarpaulins or similar material, the protection of temporary road surfaces with gravel or crushed stone and the early reinstatement of final surfaces with hydro seed grass/shrub mixture. This latter measure would have the added benefit of reducing the windblown dust during the dry season. Where temporary covering of slopes is required this should be carried out before the onset of the rainfall or storm.	Contractor	Partially Implemented
5.7	all	 Existing and newly constructed open manholes should be covered and sealed to prevent run off and water borne debris entering the drainage network without having previously passed through a sediment trap. 	Contractor	Implemented
		 Stock piles of construction materials, sand and gravel or excavated material should be covered with tarpaulins prior to rainstorms. The washing of material from the stockpiles directly into the storm drains should be prevented by passing the run off through a sediment trap. 	Contractor	Implemented
		 The surface water from the site should be discharged into storm water drain after passing through sand and silt traps designed to accommodate the maximum discharge from the site. Within the site channels, bunds or sandbags should be used to direct run off into the traps. Storm water from outwit the site should be prevented from washing over the site by the construction of interceptor channels at the site boundary. Both perimeter channels and the sedimentation traps should be 	Contractor	Partially Implemented

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		constructed prior to the commencement of site formation and earthworks.		
		 The efficiency of the interceptor channels, traps and sedimentation chambers should be maintained by regular cleaning of accumulated silt and sand. Particular attention should be paid to maintenance following heavy rainfall and immediately after the issue of heavy rainfall warning by the Hong Kong Observatory. 	Contractor	Implemented
		 The ingress of rainwater into trenches should be minimised by the construction of bunds to prevent water flowing into the trench and covering by tarpaulins to prevent direct entry. The lengths of excavated trenches should be minimised and backfilled at the earliest opportunity. Water pumped from the trenches should be discharged to the storm water drains following passage through a suitable silt trap. 		Implemented
		 Any ground water seeping into any trenches or foundation works should be passed through a silt trap prior to discharge to the storm water drains. 	Contractor	Implemented
		• The water used for the washing down of mixing drums used for onsite batching of concrete and delivery lorries for off-site batched concrete should be recycled whenever possible. Wastewater generated from the washing which is discharged should be passed through a silt trap before discharge to the storm water system.	Contractor	Not Applicable
		 The wastewater from the washing of the wheels and subframe of vehicles returning from the site onto public roads will contain suspended solids and debris. A washing bay should be provided at the exit from the site and should, where practicable, incorporate water recirculation. Water from the washing bay which is discharged to the storm water system should first be passed through a silt trap which also includes an oil/grease removal weir. 	Contractor	Implemented
		 Plant maintenance areas should be paved to prevent waste oils soaking into the ground. Where possible the area should be undercover to minimise the formation of runoff and any runoff from the paved area passed through an oil trap before being discharged to the storm drains. Fuel storage tanks should be surrounded by bunds with a capacity of at least 150% of the storage capacity. The bunded areas should be able to be drained of rain water through the petrol interceptor and accumulated rain removed at regular intervals. 	Contractor	Partially Implemented
		 Waste oils from the site should be collected and stored for recycling or disposal in accordance with the Waste Disposal Ordinance and absorbent cloths and granules should be available for the cleanup of spillages. 	Contractor	Implemented
		• Sewage from toilets and kitchens should be discharged directly into a foul sewer. If it is not possible to locate the site offices within easy access of a foul sewer a septic tank and soakaway should	Contractor	Implemented

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		be constructed before the offices are occupied. Chemical toilets should be emptied on a daily basis and the contents taken to a foul sewer or the Sha Tin Sewage Treatment Works for disposal. Wastewater collected from canteen kitchens should be discharged to the foul sewers via grease traps which provide a minimum of 20 minutes retention during peak flow. All discharges into foul sewers and storm sewers should have to be complied with TM standards under WPCO.		
		 Run off from roofed surfaces of site facilities should be collected and diverted to a storm water drain. Passage through a silt trap is only required if the water is diverted via open .channels which might accumulate solids during non-rainy periods or which intercept surface run off from unpaved areas. 		Not Applicable
		 Discharges from the site shall be required to meet the terms and conditions of a valid WPCO Water Pollution Control Ordinance (WPCO). 	Contractor	Implemented
		 Regular site inspection of the construction works shall be carried out to determine compliance with the Inspection should be included: 	e recommended n	nitigation measures.
		(i) The functioning of onsite surface water collection channels and sediment traps.	Contractor	Implemented
		(ii) The functioning of interception channels at the boundary of the works areas	Contractor	implemented
		(iii) The covering of stockpiles of fill and construction materials and the routing of any run off through the sediment traps.	Contractor	Implemented
Section 12.6 of the		(iv) The pumping procedures for emptying trenches and other excavations and the use of silt traps prior to the discharge of the water to the storm water system.	Contractor	Implemented
Approved EIA Report		(v) The use of washwater for hosing down concrete mixing and delivery vehicles and other vehicles leaving the site and the routine of excess water from the facility through sediment traps.	Contractor	Implemented
		(vi) The operation of the plant maintenance areas to control small spillages and the correct management of the fuel storage bunded area.	Contractor	Implemented
		(vii) The connection of the site office wastewater discharge to an existing foul sewer if appropriate or the operation of the kitchen wastewater grease trap and the regular emptying of the chemical toilets	Contractor	Implemented
		(viii)The operation of the roof rain water collection and drainage system.	Contractor	Implemented
		Landscape and Visual Mitigation Measures		
Table 6.5		Construction Phase		

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		• Existing trees shall be preserved as much as possible. Detailed tree preservation and transplanting proposals shall be submitted to relevant government departments for approval in accordance with DEVB TC (W) No. 7/2015.	Contractor	Implemented				
	During construction	 Topsoil will be conserved as far as possible during the road improvement works and utilized during the replanting operations. The stock piling height of the topsoil will not be more than 2m. 	Contractor	Implemented				
	within the Project	 Old and valuable trees (OVTs) identified in the Project Boundary shall be protected in accordance with ETWB TCW no. 29/2004. 	Contractor	Implemented				
	Boundary.	 Night-time lighting glare shall be properly managed and control during construction so as to minimize any adverse visual impact on adjacent VSRs. 	Contractor	Implemented				
		 Decorative screen hoarding with design compatible with the surrounding landscape setting shall be erected along the southern boundary of Tai Po Road to mitigate any potential adverse impact on adjacent Pedestrian and Cyclists on Footpath/Bicycle Track. 	Contractor	Not Applicable				
	Operation Phase							
		• Compensatory planting shall be provided within and outside the project boundary where possible. Detailed compensatory planting proposal will be prepared in accordance with DEVB TC (W) No. 7/2015.	Contractor	Not Applicable				
	During construction within the	 Planting shall be undertaken at the earliest practical time in the construction period. The planting proposal shall aim to strengthen the existing tree species and supplement the existing tree planting to provide an effective screen to ameliorate any potential landscape and visual impacts. The proposed species to be utilized for road improvement works shall be agreed with LCSD and future maintenance authorities. All the proposed species for compensatory planting shall be suitable for roadside streetscape planting. 	Contractor	Not Applicable				
	Project Boundary.	 Provision of visually pleasing noise barriers and enclosures design shall be proposed. The design of these structures aims to minimize any potential visual impact and visually integrate the proposed structures into the adjacent landscape context. This should be achieved through the use of form, color, tones, materials and planting materials. 	Contractor	Not Applicable				
		 Aesthetically pleasing hard landscape treatment of the carriageway and roadside furniture shall be proposed, including development of chromatic themes in the architectural treatment of engineering structures, and the consideration of landscape lighting and special landscape features. 	Contractor	Not Applicable				

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EIA Review Ref	Location	Environmental Protection Measures/	Implementation Agent	Implementation Status in Construction Phase				
		 Shrubs and climbers planting are proposed on the facade of Noise Enclosures and Barriers to mitigate any adverse impact on adjacent VSRs in area where space for tree planting is not feasible. 	Contractor	Not Applicable				
	Waste Management Measures							
7.6.2 to 7.6.4	Within the boundaries of	 In accordance with ETWB TC (W) No. 19/2005 - Environmental Management on Construction Sites", the Contractor shall prepare and implement a Waste Management Plan (WMP) as part of the Environmental Management Plan (EMP). The EMP shall describes the arrangements for avoidance, reuse, recovery, recycling, storage, collection, treatment and disposal of different categories of waste to be generated from the construction activities. Such a management plan should incorporate site specific factors, such as the designation of areas for segregation and temporary storage of reusable and recyclable materials. The EMP should be submitted to the Engineer for approval. 	Contractor	Implemented				
	all construction sites.	 The Contractor should implement the waste management practices in the EMP throughout the construction stage of the Project. The EMP should be reviewed regularly and updated by the Contractor. 	Contractor	Implemented				
7.6.5 to 7.6.6		 Recommendations of good site practices and waste reduction measures should be stated in order to achieve avoidance and minimization of waste generation in the hierarchy. 	Contractor	Implemented				
		 Environmental Management Plan (EMP) and trip-ticket system shall be implemented for monitoring management of waste. 	Contractor	Implemented				
		 Specific measures targeting the mitigation of impacts in works areas and the transportation of spoil off-site should be provided to minimize the potential impacts to the surrounding environment. 	Contractor	Implemented				
7.6.7	transportatio n routes to designed areas for off-	• To facilitate adoption of the best-practice philosophy, training shall be provided to all personnel working on site. The training shall promote the concept of general site cleanliness and clearly explain the appropriate waste management procedures defined in the EMP. Overall, the training should encourage all workers to reduce, reuse and recycle wastes.	Contractor	Implemented				
7.6.8 to 7.6.9		 The contractor's environmental performance shall be monitored and controlled through the weekly en environmental walks shall include: 	vironmental walks	s. The items after the				
		 A review of the EMP in particular the suitability of the environmental measures on nuisance abatement and waste management adopted by the contractor; 	Contractor	Implemented				
		 The environmental performance of the contractor and his sub-contractors; 	Contractor	Implemented				
		 The effectiveness of the environmental measures on nuisance abatement and waste management implemented on the site, and any complaints received; and 	Contractor	Implemented				

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	of materials/Pri	 The promptness of rectification or improvement actions of the Contractor on the defects and deficiencies identified during inspections of the site. 	Contractor	Implemented
	or to and during construction activities.	 Waste shall only be disposed of at licensed sites and the WMP should include procedures to ensure that illegal disposal of wastes does not occur. Only waste haulers authorized to collect the specific category of waste concerned should be employed and a trip ticket system shall be implemented for offsite disposal of inert C&D materials and non-inert C&D materials at public fill reception facilities and landfills, respectively. Appropriate measures should be employed to minimize windblown litter and dust during transportation by either covering trucks or transporting wastes in enclosed containers. 		Implemented
7.6.10		 Work site(s) shall be arranged and managed to facilitate the proper management of wastes and materials. The WMP shall include plans indicating specific areas designated for the storage of particular types of waste, reusable and recyclable materials as well as areas and management proposals for any stockpiling areas. Waste storage areas should be well maintained and cleaned regularly. Specific provisions for different types of material are outlined below. In general, these areas should be designed to avoid cross contamination of materials as well as pollution of the surrounding environment. 	Contractor	Implemented
7.6.11 to 7.6.14		 In order to minimize the impact resulting from collection and transportation of C&D material for off- site disposal, the excavated fill materials should be reused on site as backfill material as far as possible. 		Implemented
		 Careful design, planning and good site management should be maintained in order to minimise over ordering and generation of surplus materials such as concrete, mortars and cement grouts. The design of formwork should maximise the use of standard wooden panels so that high reuse levels can be achieved. Alternatives such as steel formwork or plastic facing should be considered to increase the potential for reuse. 	Contractor	Implemented
		 C&D materials should be segregated on site into different waste and material types. The Contractor should clearly demonstrate in the EMP how he intends to maximise the reuse of C&D material on-site. Where reuse of materials on site is not feasible, the Contractor should explore opportunities for recycling materials off-site, and inert C&D materials shall be reused on site as much as possible. 	Contractor	Implemented
		 Paving bricks arising from existing pavement should be recycled on site as much as possible. 	Contractor	Not Applicable
		 Existing marginal roadside barriers comprise pre-cast units should be reused in the following widening works as much as possible, 	Contractor	Not Applicable

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		• Existing bridge parapets comprise aluminum post and railings, which have a recyclable value and should be sold for reconditioning or reused for scrap metal as much as possible	Contractor	Not Applicable	
		• Any stockpile should be sited away from existing watercourses and suitably covered to prevent wind erosion and impacts on air and water quality.	Contractor	Not Applicable	
		 Chemical waste shall be handled in accordance with the Code of Practice on the Packaging, Handl as follows. Containers used for the storage of chemical wastes should: 	ing and Storage	of Chemical Wastes	
		• be suitable for the substance they are holding, resistant to corrosion, maintained in a good condition, and securely closed;	Contractor	Partially Implemented	
		 have a capacity of less than 450L unless the specifications have been approved by the EPD; and 	Contractor	Implemented	
		 display a label in English and Chinese in accordance with instructions prescribed in Schedule 2 of the Waste Disposal (Chemical Waste) (General) Regulation (Cap. 354C). 	Contractor	Implemented	
		The storage area for chemical wastes should:			
		 be clearly labelled and used solely for the storage of chemical waste; 	Contractor	Implemented	
7.6.15 to 7.6.17		be enclosed on at least 3 sides;	Contractor	Partially Implemented	
		• have an impermeable floor and bunding, of capacity to accommodate 110% of the volume of the largest container or 20% by volume of the chemical waste stored in that area, whichever is the greatest;		Partially Implemented	
		• have adequate ventilation;	Contractor	Implemented	
		• be covered to prevent rainfall entering (water collected within the bund must be tested and disposed as chemical waste if necessary); and	Contractor	Partially Implemented	
		be arranged so that incompatible materials are adequately separated.	Contractor	Implemented	
		The Contractor shall register with EPD as a Chemical Waste Producer. Waste oils and other chemical wastes as defined in the Waste Disposal (Chemical Waste) (General) Regulation will require disposal by appropriate means and could require pre-notification to EPD prior to disposal. Appropriate means include disposal:			
		 via a licensed waste collector; and 	Contractor	Implemented	
		 to a facility licensed to receive chemical waste, such as the Chemical Waste Treatment Facility which also offers a chemical waste collection service and can supply the necessary storage containers; or 		Implemented	
		• to a reuser of the waste, under approval from EPD.	Contractor	Not Applicable	
7.6.18 to 7.6.20		• General refuse generated on-site should be stored in enclosed bins or compaction units separate from construction and chemical wastes. A reputable waste collector should be employed		Partially Implemented	

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		by the Contractor to remove general refuse from the site, separately from construction and chemical wastes, on a daily or every second day basis to minimize odour, pest and litter impacts. The burning of refuse on construction sites is prohibited by law.		
		 Separate labelled bins should be provided if feasible. 	Contractor	Implemented
		• Office waste can be reduced through recycling of paper if volume is large enough to warrant collection. Participation in a local collection scheme should be considered if one is available.	Contractor	Implemented
7.7.1		 All wastes produced during the construction of the Project shall be handled, stored, and disposed of in accordance with good waste management practices and relevant regulations and requirements. 	Contractor	Partially Implemented
		• The mitigation measures recommended in the EIA/EIA review report should form a basis of the WMP to be developed by the Contractor in the construction phase of the Project.	Contractor	Implemented
EP 1.5		General Condition		
N.A	within the	• The Permit Holder shall display conspicuously a copy of this Permit on the Project site(s) at all vehicular site entrance/exits or at a convenient location for public information at all times. The Permit Holder shall ensure that the most updated information about the Permit, including ant amended Permit, is displayed at such locations. If the Permit Holder surrenders a part or the whole of the Permit, the notice he sends to the Director shall also be displayed at the same locations as the original Permit. The suspended, varied or cancelled Permit shall be removed from display at the Project site(s).	Contractor	Partially Implemented

Implementation status: Implemented / Partially Implemented / Not Implemented / Not Observed / Not Applicable