

Lam Geotechnics Limited

Contract No. HK/2011/07 Wan Chai Development Phase II and Central Wanchai Bypass - Sampling, Field Measurement and Testing Works (Stage 2) Monthly EM&A Report (November 2014)

#### CONTRACT NO: HK/2011/07

#### WANCHAI DEVELOPMENT PHASE II AND CENTRAL WANCHAI BYPASS SAMPLING, FIELD MEASUREMENT AND TESTING WORK (STAGE 2)

#### ENVIRONMENTAL PERMIT NO. EP-122/2002/D

#### **MONTHLY ENVIRONMENTAL MONITORING & AUDIT REPORT**

- NOVEMBER 2014 -

#### **CLIENTS:**

PREPARED BY:

Civil Engineering and Development Department

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#### **CERTIFIED BY:**

Raymond Dai Environmental Team Leader

DATE:

10 December 2014



10 December 2014

Ref.: AACWBIECEM00\_0\_6028L.14

AECOM Asia Company Limited 11/F, Tower 2 Grand Central Plaza 138 Shatin Rural Committee Road Shatin, New Territories Hong Kong By Post and Fax (2691 2649)

Attention: Mr. Conrad Ng

Dear Sir,

#### Re: Wan Chai Development Phase II and Central-Wan Chai Bypass Monthly Environmental Monitoring and Audit Report (November 2014) for EP-122/2002/D

Reference is made to the Environmental Team's submission of the captioned Monthly Environmental Monitoring and Audit (EM&A) Report for November 2014 received by e-mail on 10 December 2014.

Please be informed that we have no adverse comment on the captioned submission. We write to verify the captioned submission in accordance with Condition 4.6 in the captioned Environmental Permit.

Thank you very much for your kind attention and please do not hesitate to contact the undersigned should you have any queries.

Yours sincerely,

David Yeung Independent Environmental Checker

c.c. CEDD AECOM Lam Mr. Jason Cheung Mr. Francis Leong / Mr. Stephen Lai Mr. Raymond Dai by fax: 2577 5040 by fax: 2691 2649 by fax: 2882 3331

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#### EXECUTIVE SUMMARY

- i. This is the Environmental Monitoring and Audit (EM&A) Monthly Report November 2014 specific for Environmental Permit no. EP-122/2002/D. The EM&A report is prepared by the Environmental Team (ET) employed under Contract No. HK/2011/07 Wan Chai Development Phase II and Central Wanchai Bypass Sampling, Field Measurement and Testing Works (Stage 2). This report presents the environmental monitoring findings and information recorded during the period of November 2014. The cut-off date of reporting is the last day of each reporting month.
- ii. In the reporting month, the principal work activities of the contract are included as follows:
   <u>Contract no. HK/2012/08 Wan Chai Development Phase II Central- Wan Chai Bypass at</u> <u>Wan Chai West</u>
  - Diaphragm wall construction works
  - Pipe pile construction
  - Removal of rock armour
  - Socket H-pile construction

#### Noise Monitoring

- iii. Continuous noise monitoring was conducted at ACL3 City Hall.
- iv. Limit level exceedance was recorded at ACL3 City Hall on 6 November 2014 and 29 November 2014 during daytime in the reporting month. After the investigation, the exceedance was concluded as not project related.
- v. Due to safety concern, the location of the continuous noise monitoring station at City Hall was finely adjusted to the roof of the City Hall, Low Block on 1 May 2013.

#### Air Quality Monitoring

- vi. 1-hour and 24-hour Total Suspended Particulates (TSP) monitoring were conducted on every six days basis at ACL1 City Hall and ACL2a Contractor HK/2012/08 Site Office.
- vii. No action or limit level exceedances were recorded in the reporting month.
- viii. Due to interruption of electricity supply, the 24hr TSP monitoring at ACL2a was rescheduled form 20 November 2014 to 21 November 2014.
- ix. Due to the defective electricity supply found at monitoring station ACL1 and the advice from City Hall Building Management, the air monitoring station ACL1 – City Hall was finely adjusted on 28 Feb 2014 to an alternate electricity supply.
- x. Due to the large scale renovation works at People's Liberation Army Headquarter, a Proposal for Relocation of Air Quality Monitoring Station at People's Liberation Army Headquarter (ACL2) was formally submitted to EPD on 4<sup>th</sup> November, 2013.



- xi. Air Quality Monitoring at ACL2 was temporarily suspended during the period from 14<sup>th</sup> November, 2013 to 3<sup>rd</sup> December, 2013.
- xii. The Proposal for Relocation of Air Quality Monitoring Station at People's Liberation Army Headquarter (ACL2) was approved by EPD on 27 November 2013.
- xiii. According to the approved proposal for relocation of Air Quality Monitoring station, the action and limit levels of ACL2a shall adopt the reference monitoring result from the baseline air monitoring report for EP/364/2009 in 22 April 2010 in which approved by EPD.
- xiv. The air quality monitoring at ACL2a Contractor HK/2012/08 Site Office was commenced on 7 December 2013.

#### Water Quality Monitoring

- xv. As confirmed by WDII RSS, the dredging works, seawall modification works and other associated works undertaken at Central Reclamation Phase III by Contractor HK/2012/08 was commenced in late September 2014. According to the approved EM&A manual under EP-122/2002/D, water quality monitoring shall be implemented at the Central Reclamation Phase III works area accordingly to asses any potential water quality impact during the construction period.
- xvi. Water quality monitoring at M5B and Culvert J were conducted three days per week during reporting period starting from 26 September 2014. The action and limit level exceedance of water quality monitoring are summarized in *Table 1*.
- xvii. One limit level exceedance of suspended solids was recorded on 10 November 2014 during flood tide in this reporting period. After the investigation, the exceedance was concluded as not project related. The details of recorded exceedance can be referred to the Section 5.3.

Contract	Water		Mid-flood			Mid-ebb			
No.	quality monitoring station	D	0	S	S	D	0	S	S
		AL	LL	AL	LL	AL	LL	AL	LL
	M5B <sup>2</sup>	0	0	0	1	0	0	0	0
HK/2012/08	Culvert J <sup>1</sup>	-	-	-	-	-	-	-	-
Total		0	0	0	1	0	0	0	0

Table 1 Summary of Water Quality Monitoring Exceedances in Reporting Month

Remarks<sup>1</sup>: No action or limit level are not applicable to reference station Culvert J. Remarks<sup>2</sup>: Turbidity measurement are reported as reference.

Complaints, Notifications of Summons and Successful Prosecutions

xviii. No environmental complaint was received in this reporting month.



#### Site Inspections and Audit

xix. The Environmental Team (ET) conducted weekly site inspection for Contract no. HK/2012/08 in this reporting period. The Contractors rectified major observations and recommendations made during the audit sessions. No non-conformance was identified during the site inspections.

#### Future Key Issues

xx. In the coming reporting month, the principal work activities of the contract is anticipated as follows:

## <u>Contract no. HK/2012/08 – Wan Chai Development Phase II – Central- Wan Chai Bypass at</u> <u>Wan Chai West</u>

- Diaphragm wall construction works
- Pipe pile construction
- Removal of rock armour
- Socket H-pile construction



#### 1 INTRODUCTION

#### 1.1 Scope of the Report

- 1.1.1. Lam Geotechnics Limited (LGL) has been appointed take up the role as the Environmental Team (ET) under Environmental Permit no. EP-122/2002/D to implement the Environmental Monitoring and Audit (EM&A) programme as stipulated in the EM&A Manual of the approved Environmental Impact Assessment (EIA) Report for Central Reclamation Phase III - Studies, Site Investigation, Design and Construction (Register No.: AEIAR-040/2001) since 1 May 2013.
- 1.1.2. This report documents the finding of EM&A works for Environmental Permit (EP) no. EP-122/2002/D, during the period of November 2014. The cut-off date of reporting is the last day of each reporting month.

#### 1.2 Structure of the Report

- **Section 1** *Introduction* details the scope and structure of the report.
- Section 2 *Project Background* summarizes background and scope of the project, site description, project organization and contact details of key personnel during the reporting period.
- Section 3
   Status of Regulatory Compliance summarizes the status of valid Environmental Permits / Licenses during the reporting period.
- Section 4 *Monitoring Requirements* summarizes all monitoring parameters, monitoring methodology and equipment, monitoring locations, monitoring frequency, criteria and respective event and action plan and monitoring programmes.
- Section 5 *Monitoring Results* summarizes the monitoring results obtained in the reporting period.
- Section 6 Compliance Audit summarizes the auditing of monitoring results, all exceedances environmental parameters.
- Section 7 *Cumulative Construction Impact due to the Concurrent Projects* summarizes the relevant cumulative construction impact due to the concurrent activities of the concurrent Projects.



- Section 8 Site Inspection summarizes the findings of weekly site inspections undertaken within the reporting period, with a review of any relevant follow-up actions within the reporting period.
- Section 9 Complaints, Notification of summons and Prosecution summarizes the cumulative statistics on complaints, notification of summons and prosecution
- Section 10 Conclusion



#### 2 PROJECT BACKGROUND

#### 2.1 Background

2.1.1 Central Reclamation Phase III - Studies, Site Investigation, Design and Construction (hereafter called "the Project") are Designated Project (DP) under the Environmental Impact Assessment Ordinance (Cap. 499) (EIAO). The Environmental Impact Assessment (EIA) Reports for Central Reclamation Phase III - Studies, Site Investigation, Design and Construction (Register No. AEIAR-040/2001) has been approved on 31 August 2001.

#### 2.2 Scope of the Project and Site Description

- 2.2.1. The design and construction of Central Reclamation Phase III involves the permanent reclamation and construction and operation of a trunk road and its road tunnel that is shown at *Figure 2.1*.
- 2.2.2. The key purpose of the study area encompasses the area of Victoria Harbour to the southeast of the new Outlying Islands Ferry Piers and north of Edinburgh Place and Lung Wui Road. The area extends eastward to Fenwick Pier Street and the Fleet Arcade, and includes the existing GPO, Star Ferry Piers, Queens Pier, City Hall, PLA Headquarters, Hong Kong Red Cross Headquarters building and the Tamar Site. The scope of the Central Reclamation, Phase III includes:
  - Reclamation and seawalls, roads and associated services, North Island Line Protection Works and Advance Trunk Road Tunnel (ATRT) for the CWB;
  - Reprovisioning of Star Ferry Pier, public landing steps, wallah wallah moorings, and motor boat/launch operators' kiosks;
  - External cooling water systems which consist of the cooling water pumping shells for future developments, and the reprovisioning of existing cooling water pumping stations and associated pipework systems and E&M works;
  - Reprovisioning of existing Leisure and Cultural Services Department (LCSD)'s facilities;
  - Provision of a flood relief path, stormwater culvert extensions, upgrading of hinterland stormwater drainage resulting from the reclamation, demolition of the existing waterfront structures and necessary landscaping;
  - The Hong Kong Station Extended Overrun Tunnel (EOT) and associated ventilation structures entrusted for construction within the CRIII works;
  - Reprovisioning of the Government Heliport at the Wan Chai PCWA and reprovisioning of the Wan Chai PCWA at Chai Wan Basin.
- 2.2.3. The project also contains various Schedule 2 DPs that, under the EIAO, require Environmental Permits (EPs) to be granted by the DEP before they may be either constructed



or operated. *Table 2.1* summarises the four individual DPs under this Project. *Figure 2.1* shows the locations of these Schedule 2 DPs.

Item	Designated Project	EIAO Reference
DP1	Central-Wanchai Bypass (CWB)	Schedule 2, Part I, A.7
DP2	Road P2 and other roads which are classified as primary/district distributor roads	Schedule 2, Part I, A.1
DP3	Reclamation works	Schedule 2, Part I, C.1
DP4	The North Island Line (NIL) Protection Works within CRIII	Schedule 2, Part I, A.7

 Table 2.1
 Schedule 2 Designated Projects under this Project

2.2.4. The designated project work I (DP1) was awarded to China State-Leader Joint Venture HK/2012/08 as part of the Project works by the Civil Engineering and Development Department (CEDD). The construction work under Contract no. HK/2012/08 was commenced on 27 May 2013.

### 2.3 Project Organization and Contact Personnel

- 2.3.1 Civil Engineering and Development Department is the overall project controllers for the Central Reclamation Phase III Project. For the construction phase of the Project, Project Engineer, Contractor(s), Environmental Team and Independent Environmental Checker are appointed to manage and control environmental issues.
- 2.3.2 The proposed project organization and lines of communication with respect to environmental protection works are shown in *Figure 2.2*. Key personnel and contact particulars are summarized in *Table 2.2*:

Party	Role	Post	Name	Contact No.	Contact Fax
AECOM	Engineer's Representative for WDII	Principal Resident Engineer	Mr. Frankie Fan	2587 1778	2587 1877
	Engineer's Representative for CWB	Principal Resident Engineer	Mr. Peter Poon	3922 3388	3912 3010
China State- Leader JV	Contractor under Contract	Project Director	C. N. LAI	9106 5806	2877 1522
	no. HK/2012/08	Project Manager	Mr. Victor Wu	9193 8871	

Table 2.2 Contact Details of Key Personnel



Party	Role	Post	Name	Contact No.	Contact Fax
		Deputy Project Manager	Mr. Eddie Chung	9189 8118	
		Site Agent	Mr. Paul Lui	9095 7922	
		Environmental Officer	Mr. James Ma	9130 9549	
		Environmental Supervisor	Mr. Y. L. HO	9856 5669	
ENVIRON Hong Kong Limited	Independent Environmental Checker (IEC)	Independent Environmental Checker (IEC)	Mr. David Yeung	3465 2888	3465 2899
Lam Geotechnics Limited	Environmental Team (ET)	Environmental Team Leader (ETL)	Mr. Raymond Dai	2882 3939	2882 3331

## 2.3.3 In this reporting month, the principal work activities of the contract is included as follows: <u>Contract no. HK/2012/08 – Wan Chai Development Phase II – Central- Wan Chai Bypass at</u> <u>Wan Chai West</u>

- Diaphragm wall construction works
- Pipe pile construction
- Removal of rock armour
- Socket H-pile construction
- 2.3.4 In coming reporting month, the principal work activities of the contract is anticipated as follows: <u>Contract no. HK/2012/08 – Wan Chai Development Phase II – Central- Wan Chai Bypass at</u> <u>Wan Chai West</u>
  - Diaphragm wall construction works
  - Pipe pile construction
  - Removal of rock armour
  - Socket H-pile construction



### 3 STATUS OF REGULATORY COMPLIANCE

#### 3.1 Status of Environmental Licensing and Permitting under the Project

3.1.1. A summary of the current status on licences and/or permits on environmental protection pertinent to the Project is shown in *Table 3.1*.

# Table 3.1 Summary of the current status on licences and/or permits on environmentalprotection pertinent to the Project

Permits and/or Licences	Reference No.	Issued Date	Status
Environmental Permit	EP-122/2002/D	1 Sep 2009	Valid

3.1.2. The current status on licences and/or permits on environmental protection pertinent for contract no. HK/2012/08 showed in *Table 3.2.* 

# Table 3.2 Cumulative Summary of Valid Licences and Permits under Contract no.HK/2012/08

Permits and/or Licences	Reference No.	Issued Date	Valid Period/ Expiry Date	Status
Notification of Works Under APCO	355439	4 Feb 2013	N/A	Valid
Registration as a Chemical Waste Producer	5213-134-C3790- 01	8 Mar 2013	N/A	Valid
Billing Account under Waste Disposal Ordinance	7016883	18 Feb 2013	18 Jul 2017	Valid
Billing Account under Waste Disposal Ordinance (Dumping by Vessel)	-	-	-	-
Construction Noise Permit	GW-RS0930-14	8 Sep 2014	10 Sep 2014 to 8 Mar 2015	Valid
Water Discharge Licence	WT00018470-2014	6 Mar 2014	31 Mar 2019	Valid



Permits and/or Licences	Reference No.	Issued Date	Valid Period/ Expiry Date	Status
Dumping Permit (Type 1- Open Sea Disposal)	EP/MD/15-079	5 Aug 2014	10 Feb 2015	Valid
Dumping Permit (Type 2- Confined Marine Disposal)	EP/MD/15-125	26 Sep 2014	10 Nov 2014	Expired
Dumping Permit (Type 2- Confined Marine Disposal)	EP/MD/15-140	24 Oct 2014	10 Dec 2014	Valid

3.1.3. Implementation status of the recommended mitigation measures during this reporting month is presented in <u>Appendix 3.1</u>.



#### 4 MONITORING REQUIREMENTS

#### 4.1 Noise Monitoring

#### NOISE MONITORING STATIONS

4.1.1. The continuous noise monitoring station for the Project is listed and shown in *Table 4.1* and *Figure 4.1.* Appendix *4.1* shows the established Action/Limit Levels for the monitoring works.

District	Station	Description
Central	ACL3	City Hall

#### NOISE MONITORING PARAMETERS, FREQUENCY AND DURATION

- 4.1.2. Continuous 24-hour noise monitoring shall be carried out at the designated monitoring stations. The following is an initial guide on the regular monitoring frequency for each station on a 24 hours daily basis when noise generating activities are underway:
  - One set of measurements between 0700 and 1900 hours on normal weekdays.
  - One set of measurements between 1900 and 2300 hours on normal weekdays and 0700 and 2300 hours on public holidays.
  - One set of measurements between 2300 and 0700 hours on next day on every day.
- 4.1.3. If construction works are extended to include works during the hours of 1900 0700 as well as public holidays and Sundays, additional weekly impact monitoring shall be carried out during respective restricted hours periods. Applicable permits under NCO shall be obtained by the Contractor.

#### MONITORING EQUIPMENT

- 4.1.4. As referred to in the Technical Memorandum <sup>™</sup> issued under the NCO, sound level meters in compliance with the International Electrotechnical Commission Publications 651: 1979 (Type 1) and 804: 1985 (Type 1) specifications shall be used for carrying out the noise monitoring. Immediately prior to and following each noise measurement the accuracy of the sound level meter shall be checked using an acoustic calibrator generating a known sound pressure level at a known frequency. Measurements may be accepted as valid only if the calibration level from before and after the noise measurement agrees to within 1.0 dB.
- 4.1.5. Noise measurements shall not be made in fog, rain, wind with a steady speed exceeding 5 m/s or wind with gusts exceeding 10 m/s. The wind speed shall be checked with a portable wind speed meter capable of measuring the wind speed in m/s.



4.1.6. The sound level meter shall be checked using an acoustic calibrator generating a known sound pressure level at a known frequency before deployment to the site and during each site visit. Measurements will be accepted as valid only if the calibration level from before and after the noise measurement agrees to within 1.0 dB.

#### 4.2 Air Quality Monitoring

#### AIR QUALITY MONITORING STATIONS

4.2.1. The air quality monitoring stations for the Project are listed and shown in *Table 4.2* and *Figure 4.1.* Appendix 4.1 shows the established Action/Limit Levels for the monitoring works.

Table 4.2 Air Quality Monitoring Stations

Station ID	Description
ACL1	City Hall
ACL2a	Contractor HK/2012/08 Site Office

#### AIR QUALITY MONITORING PARAMETERS, FREQUENCY AND DURATION

- 4.2.2. One-hour and 24-hour TSP levels should be measured to indicate the impacts of construction dust on air quality. The 24-hour TSP levels shall be measured by following the standard high volume sampling method as set out in the Title 40 of the Code of Federal Regulations, Chapter 1 (Part 50), Appendix B.
- 4.2.3. All relevant data including temperature, pressure, weather conditions, elapsed-time meter reading for the start and stop of the sampler, identification and weight of the filter paper, and any other local atmospheric factors affecting or affected by site conditions, etc., shall be recorded down in detail.
- 4.2.4. For regular impact monitoring, the sampling frequency of at least once in every six-days, shall be strictly observed at all the monitoring stations for 24-hour TSP monitoring. For 1-hour TSP monitoring, the sampling frequency of at least three times in every six-days should be undertaken when the highest dust impact occurs.

#### SAMPLING PROCEDURE AND MONITORING EQUIPMENT

- 4.2.5. High volume samplers (HVSs) in compliance with the following specifications shall be used for carrying out the 1-hour and 24-hour TSP monitoring:
  - 0.6 1.7 m<sup>3</sup> per minute adjustable flow range;
  - Equipped with a timing / control device with +/- 5 minutes accuracy for 24 hours operation;
  - Installed with elapsed-time meter with +/- 2 minutes accuracy for 24 hours operation;
  - Capable of providing a minimum exposed area of 406 cm2;



- Flow control accuracy: +/- 2.5% deviation over 24-hour sampling period;
- Equipped with a shelter to protect the filter and sampler;
- Incorporated with an electronic mass flow rate controller or other equivalent devices;
- Equipped with a flow recorder for continuous monitoring;
- Provided with a peaked roof inlet;
- Incorporated with a manometer;
- Able to hold and seal the filter paper to the sampler housing at horizontal position;
- Easily changeable filter; and
- Capable of operating continuously for a 24-hour period.
- 4.2.6. Initial calibration of dust monitoring equipment shall be conducted upon installation and thereafter at bi-monthly intervals. The transfer standard shall be traceable to the internationally recognized primary standard and be calibrated annually. The concern parties such as IEC shall properly document the calibration data for future reference. All the data should be converted into standard temperature and pressure condition.

#### LABORATORY MEASUREMENT / ANALYSIS

- 4.2.7. A clean laboratory with constant temperature and humidity control, and equipped with necessary measuring and conditioning instruments to handle the dust samples collected, shall be available for sample analysis, and equipment calibration and maintenance. The laboratory should be HOKLAS accredited.
- 4.2.8. Filter paper of size 8" x 10" shall be labelled before sampling. It shall be a clean filter paper with no pinholes, and shall be conditioned in a humidity-controlled chamber for over 24-hours and be pre-weighed before use for the sampling.
- 4.2.9. After sampling, the filter paper loaded with dust shall be kept in a clean and tightly sealed plastic bag. The filter paper shall then be returned to the laboratory for reconditioning in the humidity controlled chamber followed by accurate weighing by an electronic balance with readout down to 0.1 mg. The balance shall be regularly calibrated against a traceable standard.
- 4.2.10. All the collected samples shall be kept in a good condition for 6 months before disposal.
- 4.2.11. Current calibration certificates of equipment are presented in Appendix 4.2.



#### 4.3 Water Quality Monitoring

#### WATER QUALITY MONITORING STATIONS

4.3.1 The water quality monitoring stations for the Project are listed and shown in *Table 4.3* and *Figure 4.1*. *Appendix 4.1* shows the established Action/Limit Levels for the monitoring works.

Table 4.3 Water Quality Monitoring Stations

Station ID	Description	Easting	Northing					
Cooling Wate	Cooling Water Intakes							
M5B	Swire / Government Headquarters/ Tamar Development/ MTRCL and HSBC Headquarters	835169	816052					
Culverts (Reference Station)								
Culvert J	Culvert J Outfall Location	835082	816071					

#### WATER QUALITY PARAMETERS

- 4.3.2. Monitoring of dissolved oxygen (DO), turbidity and suspended solids (SS) shall be carried out at WSD flushing water intakes and cooling water intakes. DO and Turbidity are measured insitu while SS is determined in laboratory.
- 4.3.3. In association with the water quality parameters, other relevant data shall also be measured, such as monitoring location/position, time, sampling depth, water temperature, pH, salinity, dissolved oxygen (DO) saturation, weather conditions, sea conditions, tidal stage, and any special phenomena and work underway at the construction site etc.

#### SAMPLING PROCEDURES AND MONITORING EQUIPMENT

4.3.4. The interval between two sets of monitoring should not be less than 36 hours except where there are exceedances of Action and/or Limit Levels, in which case the monitoring frequency will be increased. *Table 4.5* shows the proposed monitoring frequency and water quality parameters. Duplicate in-situ measurements and water sampling should be carried out in each sampling event. For selection of tides for in-situ measurement and water sampling, tidal range of individual flood and ebb tides should be not less than 0.5m.

Table 4.5	Marine water quality Monitoring Frequency and Farameters		
Activities	Monitoring Frequency <sup>1</sup>	Parameters <sup>2</sup>	
During the 4-week baseline monitoring period	Three days per week, at mid- flood and mid-ebb tides	Turbidity, Suspended Solids (SS), Dissolved Oxygen (DO), pH, Temperature, Salinity	
During marine construction works	Three days per week, at mid- flood and mid-ebb tides	Turbidity, Suspended Solids (SS), Dissolved Oxygen (DO), pH, Temperature, Salinity	

#### Table 4.5 Marine Water Quality Monitoring Frequency and Parameters



Activities	Monitoring Frequency <sup>1</sup>	Parameters <sup>2</sup>
After completion of marine construction works	Three days per week, at mid- flood and mid-ebb tides	Turbidity, Suspended Solids (SS), Dissolved Oxygen (DO), pH, Temperature, Salinity

Notes:

- 1. For selection of tides for in-situ measurement and water sampling, tidal range of individual flood and ebb tides should be not less than 0.5m.
- 2. Turbidity should be measured in situ whereas SS should be determined by laboratory.

#### DISSOLVED OXYGEN AND TEMPERATURE MEASURING EQUIPMENT

- 4.3.5. The instrument should be a portable, weatherproof dissolved oxygen measuring instrument complete with cable, sensor, comprehensive operation manuals, and use a DC power source. It should be capable of measuring:
  - a dissolved oxygen level in the range of 0-20 mg/l and 0-200% saturation
  - a temperature of 0-45 degree Celsius
- 4.3.6. It should have a membrane electrode with automatic temperature compensation complete with a cable. Sufficient stocks of spare electrodes and cables should be available for replacement where necessary. (e.g. YSI model 59 meter, YSI 5739 probe, YSI 5795A submersible stirrer with reel and cable or an approved similar instrument).
- 4.3.7. Should salinity compensation not be build-in in the DO equipment, in-situ salinity shall be measured to calibrate the DO equipment prior to each DO measurement.

#### TURBIDITY MEASUREMENT INSTRUMENT

4.3.8. The instrument should be a portable, weatherproof turbidity-measuring instrument complete with comprehensive operation manual. The equipment should use a DC power source. It should have a photoelectric sensor capable of measuring turbidity between 0-1000 NTU and be complete with a cable (e.g. Hach model 2100P or an approved similar instrument).

#### SAMPLER

4.3.9. A water sampler comprises a transparent PVC cylinder, with a capacity of not less than 2 litres, and can be effectively sealed with latex cups at both ends. The sampler should have a positive latching system to keep it open and prevent premature closure until released by a messenger when the sampler is at the selected water depth (e.g. Kahlsico Water Sampler or an approved similar instrument).

#### SAMPLE CONTAINER AND STORAGE

4.3.10. Water samples for suspended solids measurement should be collected in high-density polythene bottles, packed in ice (cooled to 4°C without being frozen), and delivered to ALS Technichem (HK) Pty Ltd. as soon as possible after collection for analysis.

#### WATER DEPTH DETECTOR

4.3.11. A portable, battery-operated echo sounder shall be used for the determination of water depth at each designated monitoring station. This unit can either be handheld or affixed to the bottom of the workboat, if the same vessel is to be used throughout the monitoring programme.



#### <u>SALINITY</u>

4.3.12. A portable salinometer capable of measuring salinity in the range of 0-40 ppt shall be provided for measuring salinity of the water at each of monitoring location.

#### MONITORING POSITION EQUIPMENT

4.3.13. A hand-held or boat-fixed type digital Global Positioning System (GPS) with waypoint bearing indication or other equivalent instrument of similar accuracy shall be provided and used during monitoring to ensure the monitoring vessel is at the correct location before taking measurements.

#### CALIBRATION OF IN-SITU INSTRUMENTS

- 4.3.14. All in-situ monitoring instrument shall be checked, calibrated and certified by a laboratory accredited under HOKLAS or equivalent before use, and subsequently re-calibrated at 3 monthly intervals throughout all stages of the water quality monitoring. Responses of sensors and electrodes should be checked with certified standard solutions before each use. Wet bulb calibration for a DO meter shall be carried out before measurement at each monitoring location.
- 4.3.15. For the on site calibration of field equipment by the ET, the BS 127:1993, "Guide to Field and on-site test methods for the analysis of waters" should be observed.
- 4.3.16. Sufficient stocks of spare parts should be maintained for replacements when necessary. Backup monitoring equipment shall also be made available so that monitoring can proceed uninterrupted even when some equipment is under maintenance, calibration, etc.
- 4.3.17. Current calibration certificates of equipments are presented in Appendix 4.2.

#### LABORATORY MEASUREMENT / ANALYSIS

4.3.18. Analysis of suspended solids has been carried out in a HOKLAS accredited laboratory, ALS Technichem (HK) Pty Ltd. Water samples of about 1L shall be collected at the monitoring stations for carrying out the laboratory SS determination. The SS determination work shall start within 24 hours after collection of the water samples. The SS determination shall follow APHA 19ed or equivalent methods subject to the approval of IEC and EPD.



## 5 MONITORING RESULTS

- 5.0.1. The environmental monitoring will be implemented based on the division of works areas of each designated project managed under different contracts with separate FEP applied by individual contractors. Overall layout showing work areas of various contracts, latest status of work commencement and monitoring stations is shown in <u>Figure 2.1</u> and <u>Figure 4.1</u>. The monitoring results are presented in according to the Individual Contract(s).
- 5.0.2. In the reporting month, the concurrent contract is:
  - Contract no. HK/2012/08 Wan Chai Development Phase II Central Wan Chai Bypass at Wan Chai West.
- 5.0.3. The environment monitoring schedules for reporting month and coming month are presented in *Appendix 5.1*.

#### 5.1 Noise Monitoring Results

- 5.1.1 Due to safety concerned, the location of the continuous noise monitoring station at City Hall was finely adjusted to the roof of the City Hall, Low Block on 1 May 2013.
- 5.1.2 The proposed division of noise monitoring stations is summarized in Table 5.1 below.

 Table 5.1
 Continuous Noise Monitoring Stations for Contract no. HK/2012/08

Location ID	District	Description
ACL3	Central	City Hall

Remarks: Continuous noise monitoring results and graphical presentation for ACL3 during restricted hours and night time period are for information only.

- 5.1.3 Limit level exceedance was recorded at ACL3 City Hall on 6 November 2014 and 29 November 2014 during daytime in the reporting month.
- 5.1.4 After checking with Contractor of HK/2012/08, diaphragm wall excavation were conducted on 6 and 29 November 2014. In addition, charity relay race and public concert was observed at the public area opposite to the noise monitoring station on 6 November 2014 and 29 November 2014 respectively. In view of the above, the exceedances were considered as non-project related and contributed by nearby public activities.
- 5.1.5 Continuous noise monitoring results measured in this reporting period are reviewed and summarized. Details of continuous noise monitoring results and graphical presentation can be referred to <u>Appendix 5.2</u>.



#### 5.2 Air Quality Monitoring Results

5.2.1 The proposed division of air quality monitoring stations are summarized in *Table 5.2* below.

 Table 5.2
 Air Quality Monitoring Station for Contract no. HK/2012/08

Station	Description	
ACL1	City Hall	
ACL2a	Contractor HK/2012/08 Site Office	

- 5.2.2 Due to the defective electricity supply found at monitoring station ACL1 and the advice from City Hall Building Management, the air monitoring station ACL1 – City Hall was finely adjusted on 28 Feb 2014 to an alternate electricity supply.
- 5.2.3 Due to the large scale renovation works at People's Liberation Army Headquarter, a Proposal for Relocation of Air Quality Monitoring Station at People's Liberation Army Headquarter (ACL2) was formally submitted to EPD on 4th November, 2013.
- 5.2.4 Air Quality Monitoring at ACL2 was temporarily suspended during the period from 14th November, 2013 to 3rd December, 2013.
- 5.2.5 The Proposal for Relocation of Air Quality Monitoring Station at People's Liberation Army Headquarter (ACL2) was approved by EPD on 27 November 2013.
- 5.2.6 According to the approved proposal for relocation of Air Quality Monitoring station, the action and limit levels of ACL2a shall adopt the reference monitoring result from the baseline air monitoring report for EP/364/2009 in 22 April 2010 in which approved by EPD.
- 5.2.7 The air quality monitoring at ACL2a Contractor HK/2012/08 Site Office was commenced on 7 December 2013.
- 5.2.8 No action or limit level exceedance was recorded at ACL1 City Hall and ACL2a Contractor HK/2012/08 Site Office in the reporting month.
- 5.2.9 Due to interruption of electricity supply, the 24hr TSP monitoring at ACL2a was rescheduled form 20 November 2014 to 21 November 2014.
- 5.2.10 The air quality monitoring results measured in this reporting period are reviewed and summarized. Details of air quality monitoring results and graphical presentation can be referred in <u>Appendix 5.3</u>.



#### 5.3 Water Quality Monitoring Results

5.3.1 The proposed division of water quality monitoring stations are summarized in *Table 5.3* below.

 Table 5.3
 Water Quality Monitoring Station for Contract no. HK/2012/08

Station ID	Description			
Cooling Water Intakes				
M5B	Swire / Government Headquarters/ Tamar Development/ MTRCL and HSBC Headquarters			
Culverts (Refere	Culverts (Reference Station)			
Culvert J	Culvert J Outfall Location			

- 5.3.2 Water quality monitoring results measured in this reporting period are reviewed and summarized. Detail of water quality monitoring results and graphical presentation can be referred in *Table 5.4* and *Appendix 5.4*
- 5.3.3 One limit level exceedance of suspended solids was recorded on 10 November 2014 during flood tide in the reporting period.
- 5.3.4 After checking with contractor, no marine works was conducted under contract HK/2012/08 on the monitoring date, silt curtain installed around intake monitoring station was generally in order. In view of no marine activities conducted on the monitoring date and no further exceedance was recorded in subsequent monitoring, it was considered that the exceedance was not project related.

#### 5.3.5 Table 5.4 Summary of Water Quality Monitoring Exceedance in Reporting Month

Contract	Water quality monitoring station		Mid-f	lood		Mid-ebb			
No.		D	0	S	S	D	C	S	S
		AL	LL	AL	LL	AL	LL	AL	LL
	M5B <sup>2</sup>	0	0	0	1	0	0	0	0
HK/2012/08	Culvert J <sup>1</sup>	-	-	-	-	-	-	-	-
Total		0	0	0	1	0	0	0	0

Remarks<sup>1</sup>: No action or limit level are not applicable to reference station Culvert J.

Remarks<sup>2</sup>: Turbidity measurement are reported as reference.



## 5. WASTE MONITORING RESULTS

5.3.6 Inert and non-inert C&D wastes were disposed in this reporting month. Details of the waste flow table are summarized in *Table 5.5.* 

Table 5.5 Detai	s of Waste Disposal for Contract no. HK/2012/08
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Waste Type	Quantity this month	Cumulative Quantity- to-Date	Disposal / Dumping Grounds	
Inert C&D Nil materials disposed, m3 3934		396 14105	TM38 TKO137	
Inert C&D materials recycled, m3	NIL	NIL	NIL	
Non-inert C&D materials disposed, m3	30	550	SENT Landfill	
Non-inert C&D materials recycled, m3	NIL	NIL	NIL	
Chemical waste disposed, kg	NIL	NIL	NIL	



#### 6 COMPLIANCE AUDIT

6.0.1. The Event Action Plan for construction noise and air quality are presented in <u>Appendix 6.1</u>.

#### 6.1 Noise Monitoring

6.1.1. Limit level exceedance was recorded at ACL3- City Hall on 6 November 2014 and 29 November 2014 during daytime in this reporting month. After the investigation, the exceedance was concluded as not project related.

#### 6.2 Air Quality Monitoring

6.2.1. No action or limit level exceedance was recorded at ACL1 – City Hall and ACL2a – Contractor HK/2012/08 Site Office in this reporting month.

#### 6.3 Water Quality Monitoring

6.3.1 One limit level exceedance of suspended solids were recorded at M5B- Central Cooling Water Intake Group on 10 November 2014 during flood tide in this reporting month. After the investigation, the exceedance was concluded as not project related.

#### 6.4 Review of the Reasons for and the Implications of Non-compliance

6.4.1 There was no non-compliance from the site audits in the reporting period. The observations and recommendations made in each individual site audit session were presented in Section 8.

#### 6.5 Summary of action taken in the event of and follow-up on non-compliance

6.5.1 There was no particular action taken since no non-compliance was recorded from the site audits in the reporting period.



## 7 CUMULATIVE CONSTRUCTION IMPACT DUE TO THE CONCURRENT PROJECTS

- 7.0.1. This section addresses the relevant cumulative construction impact due to the concurrent activities of the current projects including the Central Reclamation Phase III (CRIII), Wan Chai Development Phase II (WDII), Central-WanChai Bypass (CWB), Island Eastern Corridor Link projects (IECL) and Wan Chai Development Phase II Central Wan Chai Bypass at Wan Chai East (CWB Tunnel).
- 7.0.2. According to the Final EM&A report of Central Reclamation Phase III (CRIII) for Contract HK 12/02, the major construction activities were completed by end of January 2014 and no construction activities were undertaken thereafter and the water quality monitoring was completed in October 2011. As such, it is considered that there were no cumulative construction impact due to the concurrent activities of the current projects with the Central Reclamation Phase III (CRIII) undertaken by contractor HK12/02 in the reporting month.
- 7.0.3. According to the construction programme of Wan Chai Development Phase II, Central-Wan Chai Bypass and Island Eastern Corridor Link projects, the major construction activities under Wan Chai Development Phase II were marine works at HKCEC areas, tunnel works and Wan Chai Ferry Pier demolition works at Wan Chai East and dredging works at Wan Chai West. The major construction activities under Central-Wan Chai Bypass and Island Eastern Corridor Link Projects were bridge construction and road works at Central Interchange, land base bored pilling works at Victoria Park Road and ELS works at Victoria Park, segment launching works and tunnel works at North Point area. Marine-based construction activities were removal of temporary reclamation at TS4 and seawall construction EX-PCWA and seawall construction and filling works at TS3 at Causeway Bay Typhoon Shelter in the reporting month.
- 7.0.4. No significant air impact from construction activities was anticipated in the reporting month. Besides, no project related exceedance was recorded during the water, air and noise environmental monitoring events in the reporting month. Thus, it is evaluated that the cumulative construction impact from the concurrent projects including Central Reclamation Phase III (CRIII), Wan Chai Development Phase II (WDII), Central-WanChai Bypass (CWB), Island Eastern Corridor Link projects (IECL) was insignificant.



## 8 ENVIRONMENTAL SITE AUDIT

8.0.1. Four site inspections for Contract no. HK/2012/08 were carried out in the reporting month on 4, 11, 18 and 25 November 2014. The results of inspection and outcome are summarized in Table 8.1

Table 8.1	Summary of Environmental Inspections for Contract no. HK/2012/08
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ltem	Date	Observations	Action taken by Contractor	Outcome
141111_01		Drip tray shall be provided for the oil drums (Portion 1)	Oil containers were placed on a drip tray at Portion 1	Completion as observed on 18 November 2014



### 9 COMPLAINTS, NOTIFICATION OF SUMMONS AND PROSECUTION

- 9.0.1. No environmental complaint was received in the reporting period.
- 9.0.2. The details of cumulative complaint log and updated summary of complaints are presented in Appendix 9.1
- 9.0.3. Cumulative statistic on complaints and successful prosecutions are summarized in *Table 9.1* and *Table 9.2* respectively.

#### Table 9.1Cumulative Statistics on Complaints

Reporting Period	No. of Complaints	
July 2013 – October 2014	0	
November 2014	0	
Total	0	

#### Table 9.2 Cumulative Statistics on Successful Prosecutions

Environmental Parameters	Cumulative No. Brought Forward	No. of Successful Prosecutions this month (Offence Date)	Cumulative No. Project-to-Date
Air	0	0	0
Noise	0	0	0
Water	0	0	0
Waste	0	0	0
Total	0	0	0



#### 10 CONCLUSION

- 10.0.1. The EM&A programme was carried out in accordance with the EM&A Manual requirements, minor alterations to the programme proposed were made in response to changing circumstances.
- 10.0.2. The scheduled construction activities and the recommended mitigation measures for the coming month are listed in *Table 10.1*. The construction programmes of individual contracts are provided in *Appendix 10.1*.

# Table 10.1 Summary of Key Construction Activities of Individual Contract(s) to be commenced in Coming Reporting Month

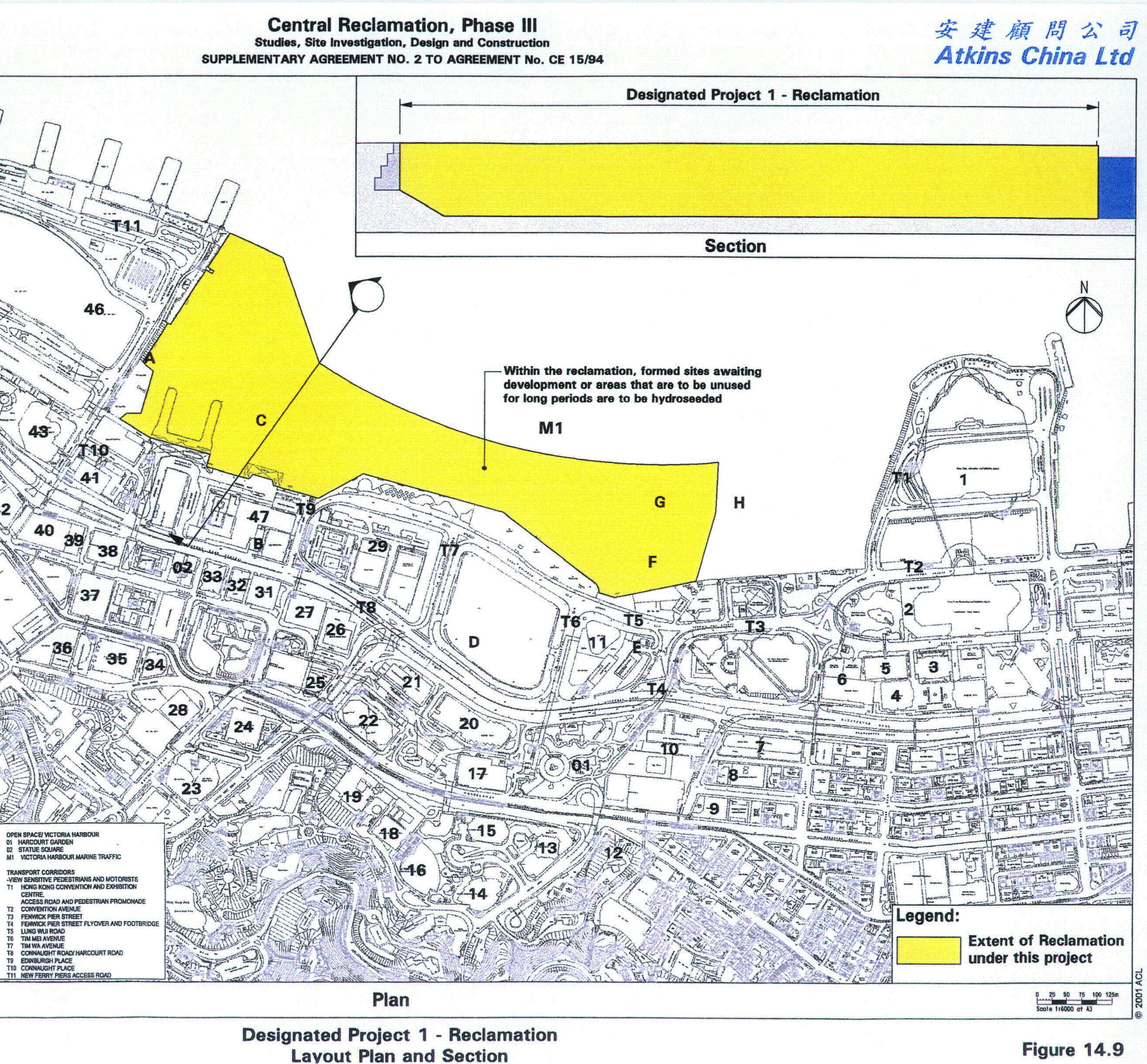
Contract No.	Key Construction Works	Recommended Mitigation Measures
HK/2012/08	<ul> <li>Diaphragm wall construction works</li> <li>Pipe pile construction</li> <li>Removal of rock armour</li> <li>Socket H-pile construction</li> </ul>	<ul> <li>Dust control during dust generating works;</li> <li>Implementation of proper noise pollution control; and</li> <li>Provision of protection to ensure no runoff out of site area or direct discharge into public drainage system.</li> </ul>



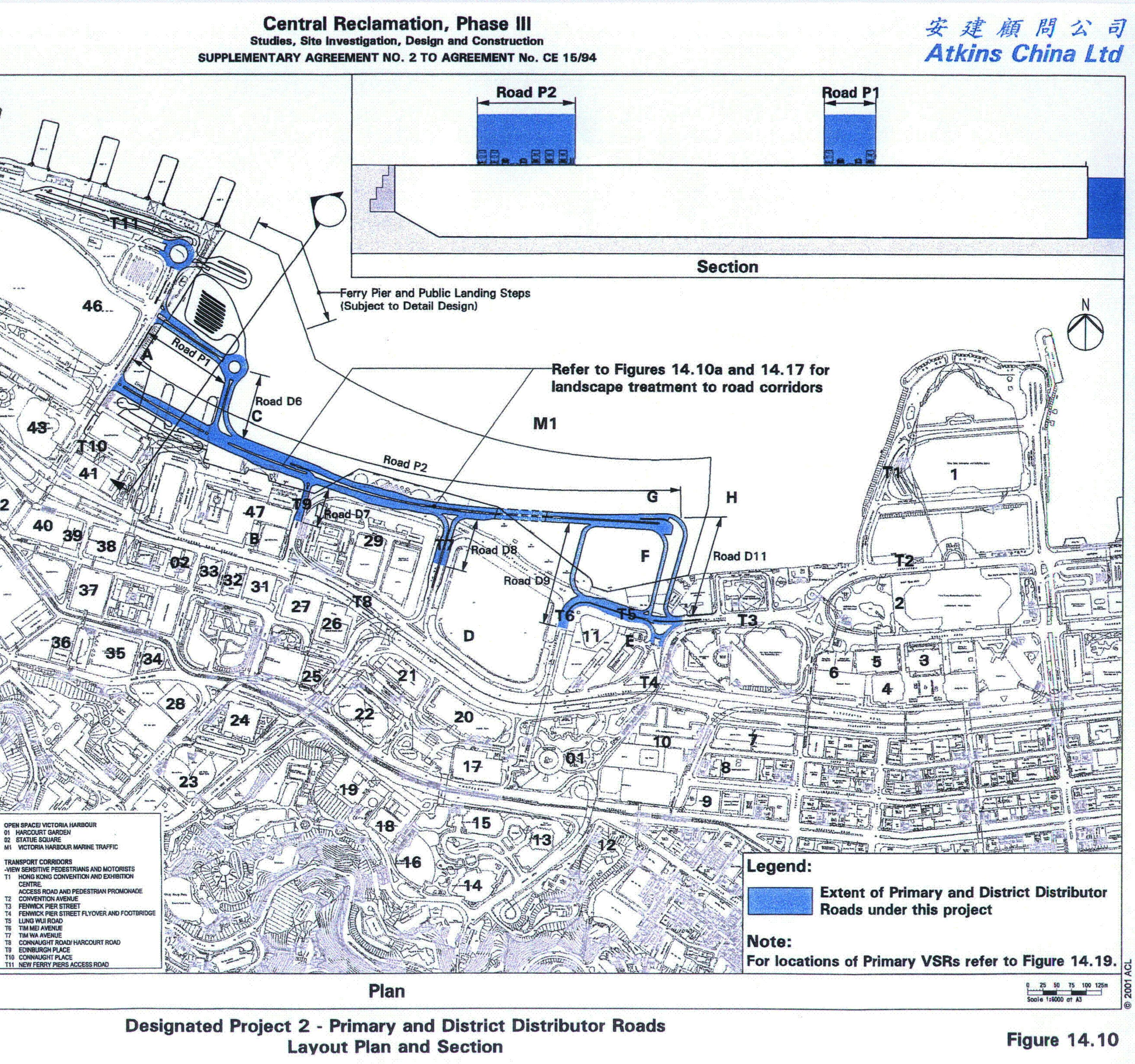
Figure 2.1

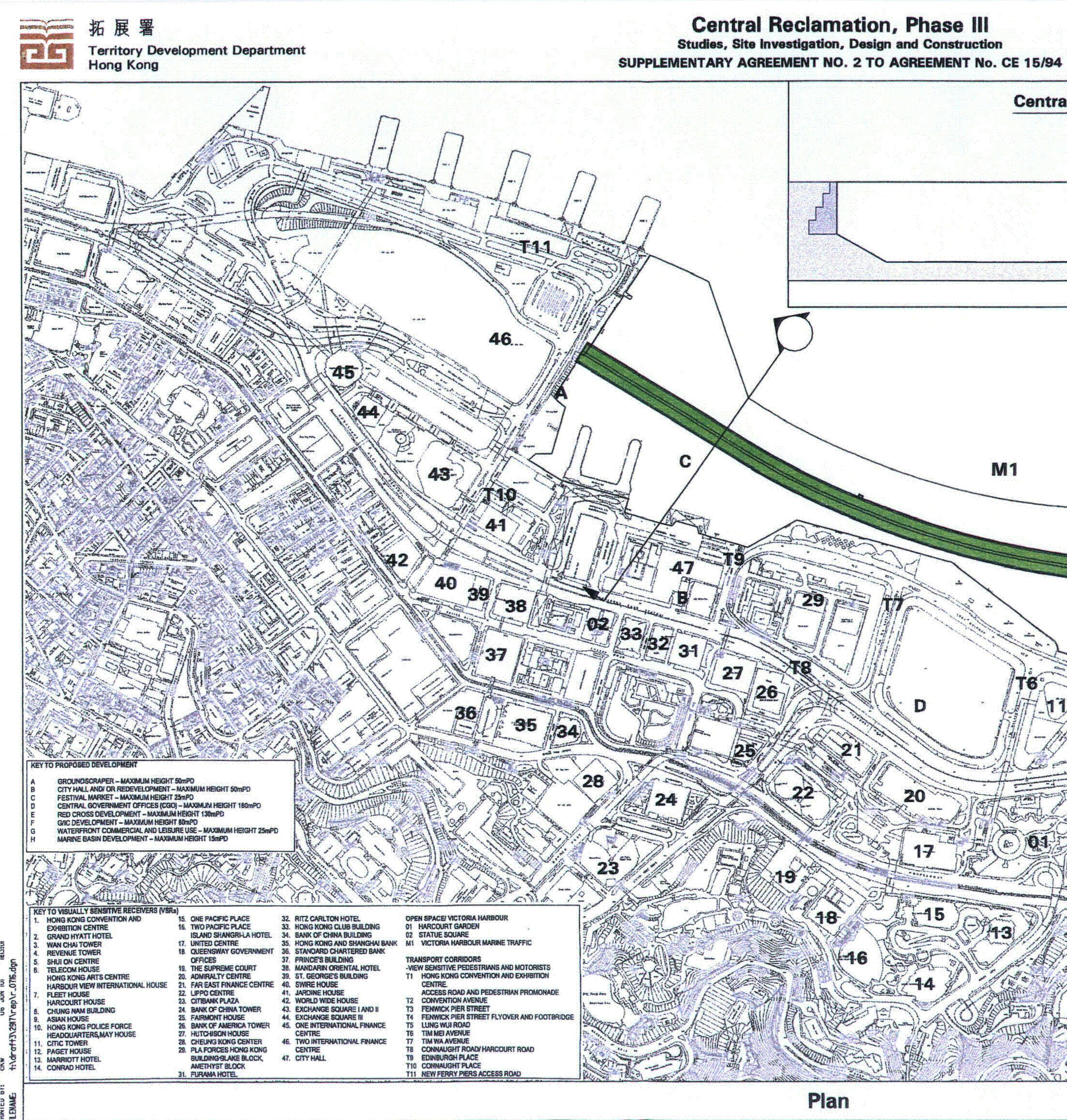
Project Layout

拓展署 **Territory Development Department** Hong Kong \*\*\*\* 45 42 KEY TO PROPOSED DEVELOPMEN ROUNDSCRAPER - MAXIMUM HEIGHT 50mF D/ OR REDEVELOPMENT -ELOPMENT - MAXIMUM HEIGHT 130mP T-MAXIMUM HEIGHT 80mPD DEVELOPMENT - MAXIMUM HEIGHT 15m KEY TO VISUALLY SENSITIVE RECEIVERS (VSRs) HONG KONG CONVENTION AND EXHIBITION CENTRE GRAND HYATT HOTEL 15. ONE PACIFIC PLACE 32. RITZ CARLTON HOTEL 16. TWO PACIFIC PLACE ISLAND SHANGRILA HOTEL 33. HONG KONG CLUB BUILDING 34. BANK OF CHINA BUILDING 17. UNITED CENTRE35. HONG KONG AND SHANGHAI BANK18. QUEENSWAY GOVERNMENT36. STANDARD CHARTERED BANK WAN CHAI TOWER REVENUE TOWER OFFICES 19. THE SUPREME COURT SHUI ON CENTRE TELECOM HOUSE HONG KONG ARTS CENTRE 37. PRINCE'S BUILDING 38. MANDARIN ORIENTAL HOTEL 20. ADMIRALTY CENTRE 39. ST. GEORGE'S BUILDING 21. FAR EAST FINANCE CENTRE40. SWIRE HOUSE22. LIPPO CENTRE41. JARDINE HOUSE23. CITIBANK PLAZA42. WORLD WIDE HOUSE ERNATIONAL HOUSE HARBOUR VIEW IN 22. LIPPO CENTRE 23. CITIBANK PLAZA 24. BANK OF CHINA TOWER FLEET HOUSE HARCOURT HOUSE 43. EXCHANGE SQUARE I AND II CHUNG NAM BUILDING 25. FAIRMONT HOUSE 26. BANK OF AMERICA TOWER 44. EXCHANGE SQUARE II ASIAN HOUSE 10. HONG KONG POLICE FORCE HEADQUARTERS, MAY HOUSE 45. ONE INTERNATIONAL FINANCE 27. HUTCHISON HOUSE CENTRE 1. CITIC TOWER 12. PAGET HOUSE 13. MARRIOTT HOTEL 14. CONRAD HOTEL 45. TWO INTERNATIONAL FINANCE 28. CHEUNG KONG CENTER 29. PLA FORCES HONG KONG BUILDING-BLAKE BLOCK, AMETHYST BLOCK 31. FURAMA HOTEL CENTRE 47. CITY HALL



拓展署 **Territory Development Department** Hong Kong 2.2 45 KEY TO PROPOSED DEVELOPMEN AND/ OR REDEVELOPMENT - MAXIMUM HEIGHT 50mF KET - MAXIMUM HEIGHT 25mPD ENT OFFICES (CGO) - MAXIMUM OPMENT - MAXIMUM HEIGHT 130mPD MAXIMUM HEIGHT 80mPD INF BASIN DEVELOPMENT - MAXIMUM HEIGHT 15mPD KEY TO VISUALLY SENSITIVE HONG KONG CONVENTION AND 15. ONE PACIFIC PLACE RITZ CARLTON HOTEL 16. TWO PACIFIC PLACE 33. HONG KONG CLUB BUILDING EXHIBITION CENTRE BANK OF CHINA BUILDING **ISLAND SHANGRI-LA HOTEL** GRAND HYATT HOTE 17. UNITED CENTRI HONG KONG AND SHANGHAI BANK WAN CHAI TOWER 18. QUEENSWAY GOVERNMENT 36. STANDARD CHARTERED BANK REVENUE TOWER 37. PRINCE'S BUILDING OFFICES SHUI ON CENTRE TELECOM HOUSE 19. THE SUPREME COURT 38. MANDARIN ORIENTAL HOTEL 39. ST. GEORGE'S BUILDING HONG KONG ARTS CENTRE 20. ADMIRALTY CENTRE 21. FAR EAST FINANCE CENTRE 40. SWIRE HOUSE HARBOUR VIEW INTERNATIONAL HOUSE 22. LIPPO CENTRE 23. CITIBANK PLAZA 41. JARDINE HOUSE FLEET HOUSE 42. WORLD WIDE HOUSE HARCOURT HOUSE 24. BANK OF CHINA TOWER 43. EXCHANGE SQUARE I AND I CHUNG NAM BUILDING 44. EXCHANGE SQUARE III 25. FAIRMONT HOUSE ASIAN HOUSE 45. ONE INTERNATIONAL FINANCE 26. BANK OF AMERICA TOWER HONG KONG POLICE FORCE 27. HUTCHISON HOUSE CENTRE HEADQUARTERS, MAY HOUSE 28. CHEUNG KONG CENTER 45. TWO INTERNATIONAL FINANCE . CITIC TOWER CENTRE 47, CITY HALL 29. PLA FORCES HONG KONG 12 PAGET HOUSE **T8** BUILDING-BLAKE BLOCK, 13. MARRIOTT HOTEL 14. CONRAD HOTEL AMETHYST BLOCK 31. FURAMA HOTEL

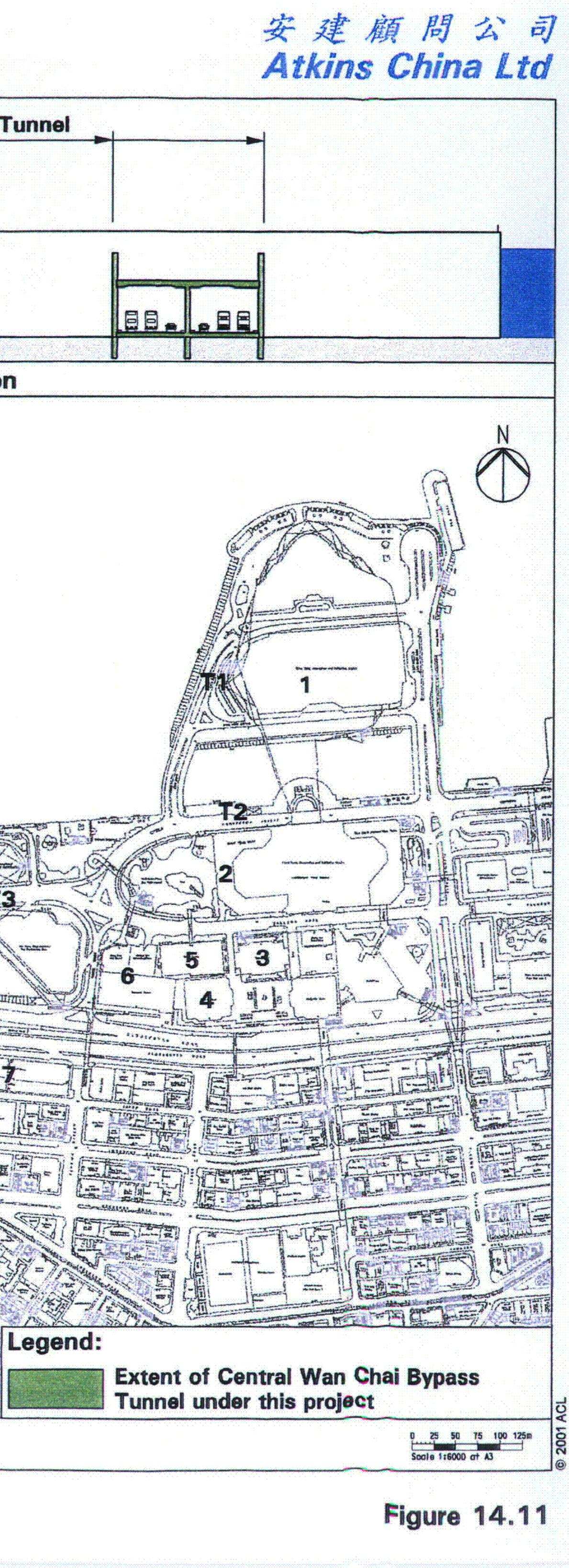




**Designated Project 3 - Central Wan Chai Bypass Tunnel Layout Plan and Section** 

**Central Wan Chai By Pass Tunnel** (35m Approx.) Section **M1** Η **T6** C. Kanin L.

-----15 4=16



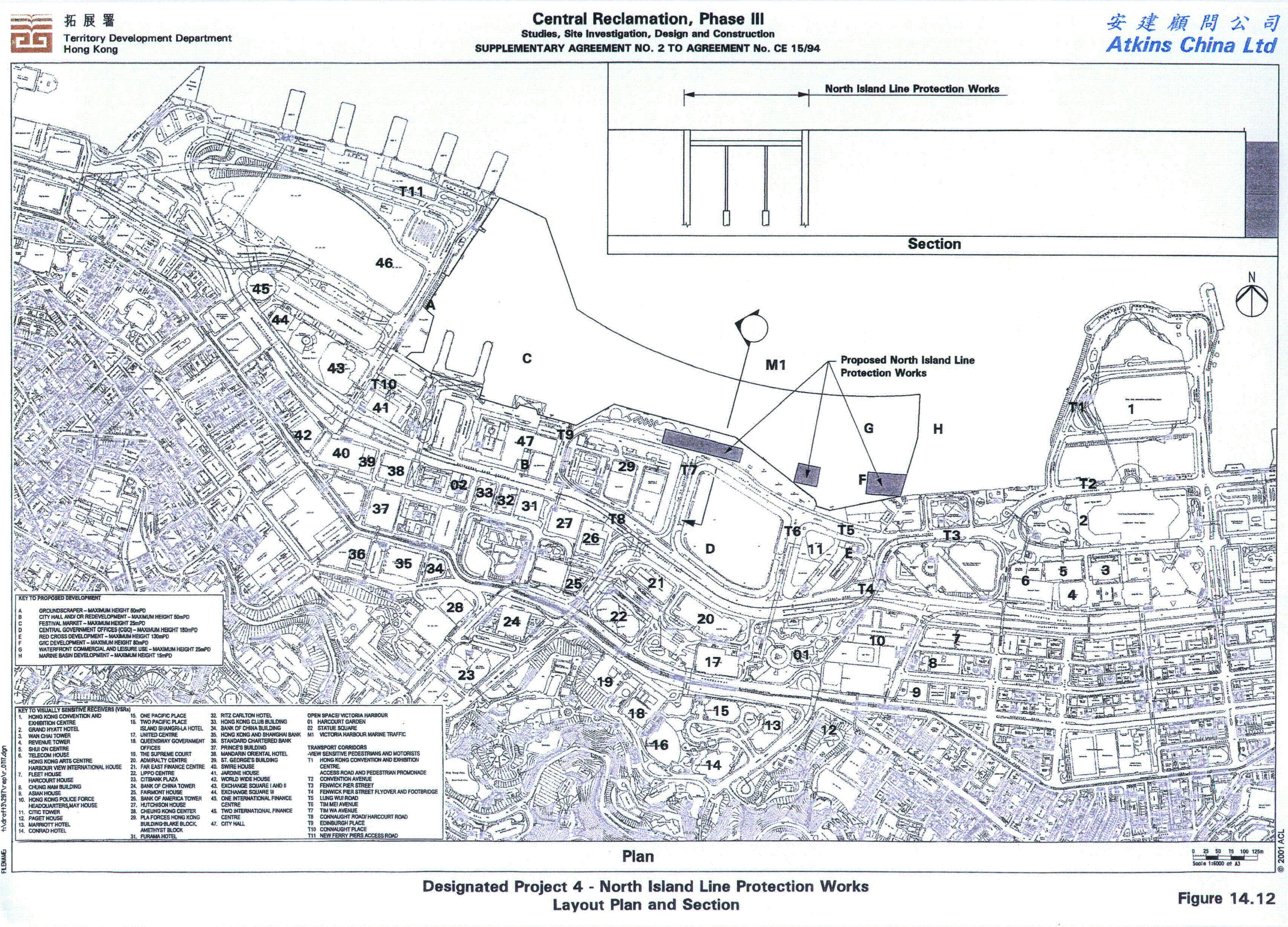




Figure 2.2

**Project Organization Chart** 



## Project Organization Chart

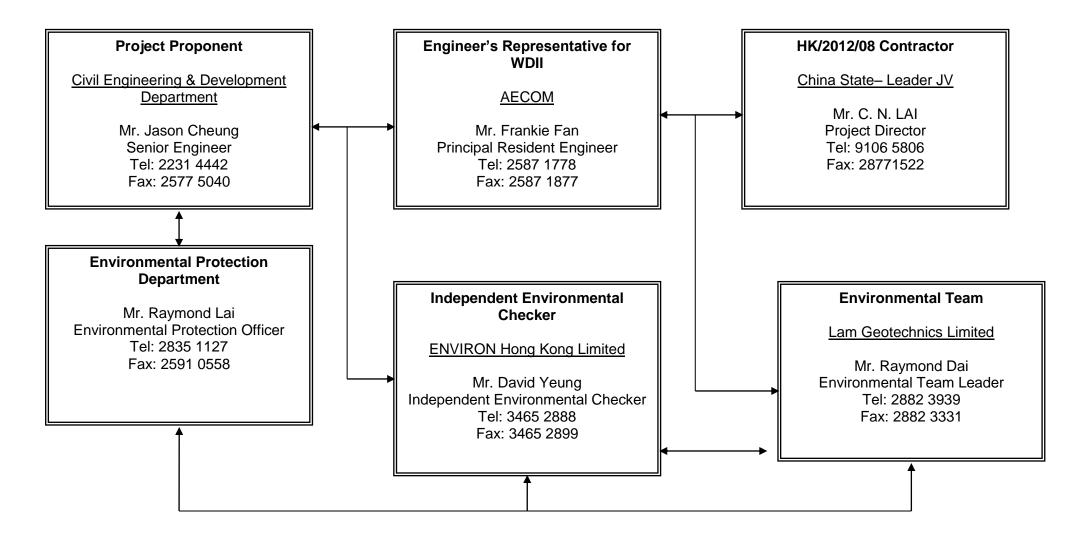
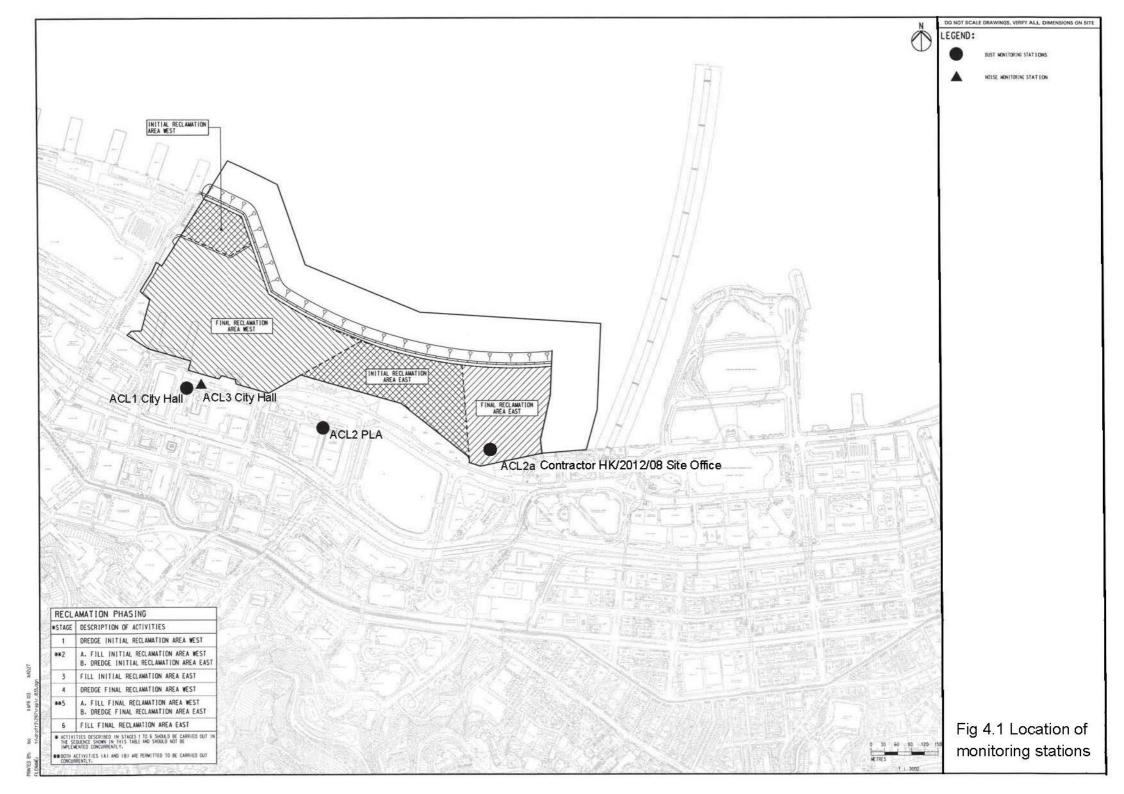
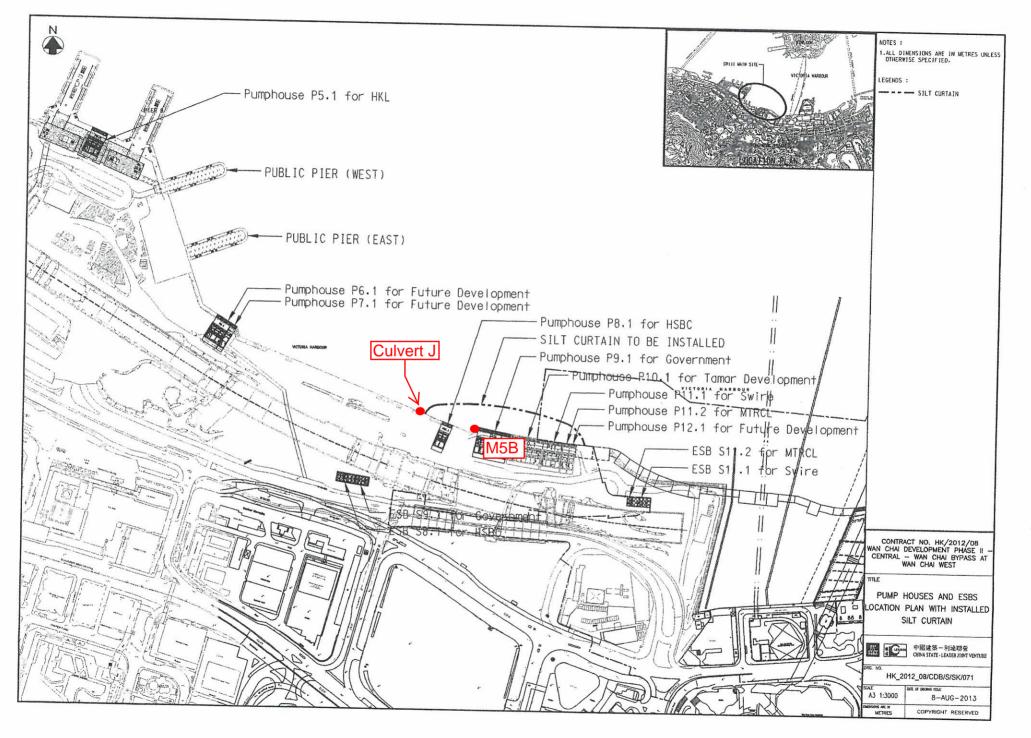




Figure 4.1

Locations of Monitoring Stations







Appendix 3.1

Environmental Mitigation Implementation Schedule



## IMPLEMENTATION SCHEDULE OF THE PROPOSED MITIGATION MEASURES

No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
1	Operational Traffic Noise*	The openings of ventilation buildings or ventilation shafts should be placed carefully and ideally should be such that they are not facing directly onto any NSR.	Various	Area Wide, Proposals at design stage for Implementation during construction	D/C	N/A	
2	Operational Air Quality	Air intakes for commercial/G/IC buildings should be placed such that they are at locations where contours indicate AQOs are met.	ArchSD/Private sector +	CRIII During development of sites Completion of CRIII	Development of CRIII	Carry forward to design stage	6
3	Operational Water Quality	Provision of grit traps for surface drainage	TDD's Contractor	New roads and paved areas During construction End of construction	С	P, R, A, C	7
4	Operational Landscape and Visual	Operational stage landscape and visual mitigation measures should include +					
		<ul> <li>Implementation of the Waterfront Promenade, Statue Square Corridor, Historic Corridor, Civic Corridor, Arts and Entertainment Corridor, Streetscape Network, Landscape Decks, and Supplementary Landscape Spaces;</li> <li>provision of a legible, integrated pedestrian circulation system linking major activity nodes, reinforcing links with adjoining areas, and providing an international quality hard and soft landscape treatment;</li> <li>provision of a grade separated pedestrian system to minimise vehicular/ pedestrian conflict;</li> <li>provision of an integrated network of local and regional open spaces for passive and active recreation;</li> <li>preservation of selected architectural features;</li> <li>preservation insitu of existing significant vegetation, principally the two Banyan Trees flanking the Tamar Site;</li> <li>new roads to incorporate suitable streetscape amenity and landscape planting to minimise visual and environmental impacts;</li> </ul>	Various	Area wide, proposals at design stage for implementation during construction	D/C	Ρ	



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
		<ul> <li>existing roads upgraded to 'marry' with the proposed landscape framework;</li> <li>Hydroseeding of reclamation if there is no immediate use of the site, periphery of the reclamation;</li> <li>Designated service corridors beneath footpaths to prevent potential impacts upon vegetation during services maintenance;</li> <li>Sensitively designed colour themes to footpath paving areas; and</li> <li>Sensitively designed seawall to enhance the recreational value of the future promenade can be included.</li> </ul>	Various	Area wide, proposals at design stage for implementation during construction	D/C	Ρ	
5	Construction Noise Control Requirements	Use of the following quiet mechanical equipment for construction works : -air compressor; paver; hand held breaker; breaker, excavator mounted; bulldozer; concrete lorry mixer; concrete pump; crane; dump truck; excavator/ loader; grader; lorry ; poker; road roller; vibratory roller;	TDD's Contractor	Works Area During construction End of construction	С	P, R, A, C	-
		Use of noise barriers (in the form if purpose built site hoarding of 3 - 5 m height and surface density of at least 7 kgm <sup>2</sup> with cranked top) for the following works: • Hong Kong Station Extended Overrun Tunnels to north of Central Barracks. • North Island Line Protection Works to north of Central Barracks; • Road/Drainage Works to north of Central Barracks; • Culvert F Piling Works to north of City Hall.	TDD's Contractor	Work Sites as stated Start of activity stated End of activity stated	С	Ρ, Α	
		<ul> <li>Only well-maintained plant should be operated on-site and plant should be serviced regularly during the construction programme.</li> </ul>	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	4
		<ul> <li>Silencers or mufflers on construction equipment shoud be utilised and should be properly maintained during the construction programme.</li> </ul>	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	4
		$\cdot$ Mobile plant, if any, should be sited as far away from noise sensitive facilities as possible.	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	4



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
		Machines and plant (such as trucks) that may be in intermittent use should be shut down between works periods or should be throttled down to a minimum.	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	4
		<ul> <li>Plant known to emit noise strongly in one direction should, wherever possible, be orientated so that the noise is directed away from nearby noise sensitive facilities.</li> </ul>	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	4
		<ul> <li>Material stockpiles and other structures should be effectively utilised, wherever practicable, in screening noise from on-site construction activites.</li> </ul>	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	4
6	Construction Air Quality Control Requirements	• Strictly limit truck speed on site to below 10 km per hour and water spraying to keep the haul roads in wet condition.	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	6,7
		• Twice daily watering of the site with active operations when the weather and the work site are dry.	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	6,7
		Watering during excavation and material handling.	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	6,7
		Provision of vehicle wheel and body washing facilities at the exit points of the site, combined with cleaning of public roads where necessary.	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	6,7
		•Tarpaulin covering of all dusty vehicle loads transported to, from and between site locations.	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	6,7
		Covers for dusty stockpiles	TDD's Contractor	Works Area During construction End of construction	С	P,R,A,C	6
		· All plant shall be maintained ot prevent any undue air emmissions	TDD's Contractor	Works Area	С	P,R,A,C	6



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures During construction	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
				End of construction			
7		Specific Measures Associated with Dredging Works • the use of closed clamshell (water-tight) grab dredgers to remove seriously contaminated material such that the amount of SS and other pollutants released from the marine mud and pore water can be minimised; • the prohibition of stockpiling of any moderately or seriously contaminated marine sediment, and careful control of stockpiling of any uncontaminated sediment to prevent runoff, resuspension and odour nuisances; and • the control of dredging and bulk reclamation filling rates within acceptable limits. Based upon the construction sequence developed for this study the maximum dredging and filling rates adopted for Final Reclamation Area East were : Maximum Dredging Rate : 184 m²/hour Maximum Daily Filling Rate : 17,727 m³/day (for bulk reclamation filling) Maximum dredging and filling rates for other reclamation sites should take account of information contained in Table 10.14 of the EIA Report and envisaged construction sequence. • no dredging should take place under very bad weather conditions.	TDD's Contractor	Whole reclamation area During reclamation works End of reclamation works	C	R	7
		<ul> <li>silt curtain around dredging sites to be provided as necessary.</li> <li>Specific Measure for Marine Disposal of Dredged Materials and Maine Sand Filling Works</li> <li>all vessels should be sized such that adequate clearance is maintained between vessels and the sea bed at all states of the tide to ensure that undue turbidity is not generated by turbulence from vessel movement or propeller wash;</li> <li>all hopper barges and dredgers should be fitted with tight fitting seals to their bottom openings to prevent leakage of material;</li> <li>loading of hopper barges should be controlled to prevent splashing of dredged or filling material to the surrounding water, and barges or hoppers should not be filled to a level which will cause the overflow of materials or polluted water during loading or</li> </ul>	TDD's Contractor	Whole reclamation area During reclamation works End of reclamation works	С	R	7



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
		transportation;					
		<ul> <li>the works should cause no visible foam, oil, grease, scum, litter or other objectionable matter to be present on the water within the site or dumping grounds;</li> </ul>	TDD's Contractor	Whole reclamation area During reclamation works End of reclamation works	С	R	7
		• bulk filling should be carried out, where feasible, behind completed seawall to above high water mark. In general and where physically practical, filling should not be carried out without the seawall having been substantially completed for a distance of 100m – 200m ahead of filling; and					
		<ul> <li>fill materials should comply with technical specification requirements and be taken from approved sources only. The maximum fines content of marine sand should be limited to 5% as assumed in the water quality assessments.</li> </ul>					
		<ul> <li>transport of contaminated mud (or filling material) to the marine disposal site (or works site) should, wherever possible, be by split barge of not less than 750 m<sup>3</sup> capacity, well maintained and capable of rapid opening and discharge at the disposal site;</li> <li>the dredged material should be disposed in the pit by bottom dumping, at a location within the pit specified by the MFC;</li> </ul>					
		• discharge should be undertaken rapidly and the hoppers should then immediately be closed. Material adhering to the sides of the hopper should not be washed out of the hopper and the hopper should remain closed until the barge next return to the disposal site;					
		<ul> <li>the dumping vessel is not required to station but will be guided by the site staff managing the disposal facility. The vessel crew should be familiar with such operational procedures;</li> <li>monitoring of the barge loading to ensure that loss of material does not take place during transportation; and</li> </ul>					
		$\cdot$ Transport barges or vessels shall be equipped with automatic self-monitoring devices.					



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
		Specific Measures Associated with Dredging and Filling Works when CRIII Dredging and Filling Works are being constructed concurrently with WDII Dredging and Filling Works · deployment of silt curtains around the dredging and fill release points to contain SS within the construction site during dredging and filling;	TDD's Contractor	Reclamation Areas as appropriate	С	R	-
		• deployment of silt screens at the cooling water intakes and WSD salt water intakes to further minimise the intake of SS within the sea water.		When CRIII and WDII - Dredging and Filling Works occur concurrently End of Concurrent Works			
		Specific Measures Associated with Floating Debris The result of the floating debris simulation has shown that the intermediate layout of the proposed reclamation has potential to trap floating rubbish. Monitoring and control of the construction activities should be taken to prevent the release of construction waste and rubbish from the construction site. Collection of floating debris should be carried out at least once every day by the CRIII Contractor, and more frequently (two or three times per day) at the water body south of the Initial Reclamation Area West and near the cooling water intakes where large substances could block the screens and filter pipes of the intakes and reduce their efficiency. Debris should be collected and taken to landfill sites for disposal.	TDD's Contractor	Whole reclamation area During construction At end of construction	C	R	-
		Specific Measures for Dealing with Culvert L Outfall at Completion of CRIII Eastern Seawall As a mitigation measure, to avoid the accumulation of water borne pollutants within a temporary embayment to the east of CRIII, an impermeable barrier, suspended from a floating boom on the water surface and extending down to the seabed, will be erected by the CRIII Contractor on completion of the CRIII eastern seawall. The barrier will channel the stormwater discharge flows from Culvert L to the outside of the embayment. The CRIII Contractor will maintain this barrier until the WDII Contractor takes possession of this site, whereupon the WDII Contractor will takeover the maintenance of this barrier until the reclamation works in this area are carried out and the new Culvert L extension is constructed.	TDD's Consultant	Culvert L Outfall During Construction To handover to WDII Contractor	С	R	



	for Implementation	Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
uction Run-off and Drainage rol of Site Surface Runoff: uce run-off from construction sites should be discharged into storm drains via ately designed sand/silt removal facilities such as sand traps, silt traps and sediment . Channels or earth bunds or sand bag barriers should be provided on site to ly direct stormwater to such silt removal facilities. Perimeter channels at site aries should be provided where necessary. Catchpits and perimeter channels l be constructed in advance of site formation works and earthworks. emoval facilities, channels and manholes should be maintained. truction works should be programmed to minimise soil excavation works in rainy ns (April to September). If excavation in soil cannot be avoided, temporarily exposed surfaces should be covered and temporary access roads should be protected by ed stone or gravel, as excavation proceeds. Intercepting channels should be ed.		Works Area During construction End of construction	С	P,R,A,C	7
ace protection should be carried out immediately after the final surfaces are formed vent erosion caused by rainstorms. Appropriate drainage such as intercepting els should be provided where necessary. sures should be taken to minimise the ingress of rainwater into trenches. If ation of trenches in wet seasons is necessary, they should be dug and backfilled in sections. Rainwater pumped out from trenches or foundation excavations should be rged into storm drains via silt removal facilities. In stockpiles of construction materials should be covered. noles should be adequately covered and temporarily sealed. Indwater					
atic sec rge n st nole nd	on of trenches in wet seasons is necessary, they should be dug and backfilled in tions. Rainwater pumped out from trenches or foundation excavations should be ed into storm drains via silt removal facilities. tockpiles of construction materials should be covered. es should be adequately covered and temporarily sealed.	on of trenches in wet seasons is necessary, they should be dug and backfilled in tions. Rainwater pumped out from trenches or foundation excavations should be ed into storm drains via silt removal facilities. tockpiles of construction materials should be covered. es should be adequately covered and temporarily sealed. water water pumped out of tunnels or caverns should be discharged into storm drains	on of trenches in wet seasons is necessary, they should be dug and backfilled in tions. Rainwater pumped out from trenches or foundation excavations should be ed into storm drains via silt removal facilities. tockpiles of construction materials should be covered. es should be adequately covered and temporarily sealed. water water pumped out of tunnels or caverns should be discharged into storm drains	on of trenches in wet seasons is necessary, they should be dug and backfilled in tions. Rainwater pumped out from trenches or foundation excavations should be ed into storm drains via silt removal facilities. tockpiles of construction materials should be covered. es should be adequately covered and temporarily sealed. water water pumped out of tunnels or caverns should be discharged into storm drains	on of trenches in wet seasons is necessary, they should be dug and backfilled in tions. Rainwater pumped out from trenches or foundation excavations should be ed into storm drains via silt removal facilities. tockpiles of construction materials should be covered. es should be adequately covered and temporarily sealed. water water pumped out of tunnels or caverns should be discharged into storm drains



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
		<ul> <li>Boring and Drilling Water</li> <li>Water used in ground boring and drilling for site investigation or rock/soil anchoring should as far as practicable be recirculated after sedimentation. Wastewater should be discharged into storm drains via silt removal facilities.</li> <li>Wastewater from Concrete Batching and Precast Concrete Casting</li> <li>Wastewater generated from the washing down of mixer trucks and drum mixers and similar equipment should wherever practicable be recycled. The discharge of wastewater should be kept to a minimum.</li> <li>To prevent pollution from wastewater overflow, the pump sump of any water recycling system should be provided with an on-line standby pump of adequate capacity and with automatic alternating devices.</li> <li>Under normal circumstances, surplus wastewater may be discharged into foul sewers after treatment in silt removal and pH adjustment facilities (to within the pH range of 6 to 10). Disposal of wastewater into storm drains will require more elaborate treatment. Surface run-off should be segregated from the concrete mixing and casting yard area as much as possible, and diverted to the stormwater drainage system. Surface run-off contaminated by materials in a concrete mixing area or casting yard should be adequately treated before disposal into stormwater drains.</li> </ul>	TDD's Contractor	Work Area During construction End of construction	C	P,R,A,C	7
		<ul> <li>Wheel Washing Water</li> <li>All vehicles and plant should be cleaned before they leave the construction site. A wheel washing bay should be provided at every site exit if practicable and wash-water should have sand and silt settled out or removed before discharging into storm drains. The section of construction road between the wheel washing bay and the public road should be paved with backfall to reduce vehicle tracking of soil and to prevent site run-off from entering public road drains.</li> <li>Bentonite Slurries</li> <li>Bentonite slurries should be reconditioned and reused wherever practicable. If the disposal of a certain residual quantity cannot be avoided, the used slurry may be disposed of at the marine spoil site subject to obtaining a marine dumping licence from EPD (on a case-by-case basis).</li> </ul>		Work Area During construction End of construction	C	P,R,A,C	7



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
		- If the used bentonite slurry is intended to be disposed of through the public drainage system, it should be treated to the respective effluent standards applicable to foul sewers, storm drains or the receiving waters as set out in the WPCO Technical Memorandum on Effluent Standards.					
		<ul> <li>Wastewater from Building Construction</li> <li>Before commencing any demolition works, all sewer and drainage connections should be sealed to prevent building debris, soil, sand etc. from entering public sewers/drains.</li> <li>Wastewater generated from building construction activities including concreting, plastering, internal decoration, cleaning of works and similar activities should not be discharged into the stormwater drainage system. If the wastewater is to be discharged into foul sewers, it should undergo the removal of settleable solids in a silt removal facility, and pH adjustment as necessary.</li> </ul>					
		<ul> <li>Licensing of Construction Site Discharges within Water Control Zones</li> <li>All discharges into any drainage or sewerage systems, or inland or coastal waters, or into the ground (e.g. from septic tanks) within a Water Control Zone are controlled under the Water Pollution control Ordinance (WPCO), except the discharge of domestic sewage into foul sewers or the discharge of unpolluted water into storm drains or into the waters of Hong Kong. Construction site discharges are controlled under the WPCO.</li> <li>Discharges controlled under the WPCO must comply with the terms and conditions of a valid WPCO licence.</li> </ul>					



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
8.	Construction Waste Control Requirements	Specific Measures Associated with Marine sediments					
		In accordance with the WBTC No. 3/2000, the seriously contaminated material must be dredged and transported with great care. Mitigation measures, includeding the use of close-grab dredgers, shall be incorporated. The dredged contaminated sediment must be effectively isolated from the environment upon final disposal and shall be disposed of at the East Sha Chau Contaminated Mud Pits.	TDD's Contractor	Whole Reclamation Area During Reclamation Works End of Reclamation Work	С	R	7
		Segregation and Disposal of Wastes • inert demolition/construction waste material when deemed suitable for reclamation or land formation should be re-used on-site; • non-inert demolition / construction waste material should be disposed of at landfills; • chemical waste as defined by Schedule 1 of the Waste Disposal (Chemical Waste) (General) Regulation, should be stored in accordance with approved methods defined in the Regulation and Code of Practice and the chemical waste disposed of at the Chemical Waste Treatment Facility located at Tsing Yi or an approved recycler; • general refuse should be recycled where possible or disposed of at public landfill.	TDD's Contractor	Works Areas During Construction End of Construction	с	P, R, A, C	1,8, 9
		<ul> <li>Storage, Collection and Transport of Waste</li> <li>wastes should be handled and stored in a manner which ensures that they are held securely without loss or leakage thereby minimising the potential for pollution. Release of these potential pollutants into marine waters during storage, handling or barge transportation should not be permitted as introduction of polluted waters is likely to have detrimental effects on water quality and water sensitive receivers;</li> <li>only reputable waste hauliers authorised to collect the specific category of waste concerned should be employed;</li> <li>appropriate measures should be employed to minimise windblown litter and dust during transportation by using enclosed bins, covering trucks or transporting wastes in enclosed containers;</li> <li>the necessary waste disposal permits and registrations should be obtained from the appropriate authorities, if they are required, in accordance with the Waste Disposal</li> </ul>	TDD's Contractor	Works Areas During Construction End of Construction	С	P, R, A, C	1, 8, 9



No.	Activity	Mitigation/EIA Recommendations	Responsibility for Implementation	Location Duration completion of measures	Implementation Stage C : Construction D : Design	Permit Conditions apply to	Relevant Guidelines Legislation
9	Construction Landscape and Visual Control Requirements	<ul> <li>Ordinance (Cap 354), Waste Disposal (Chemical Waste) (General) Regulation (Cap 354) and the Crown Land Ordinance;</li> <li>collection of general refuse should be carried out frequently, preferably daily;</li> <li>waste should only be disposed of at licensed sites and the civil engineering contractor should develop procedures to ensure that illegal disposal of wastes does not occur;</li> <li>waste storage areas should be well maintained and cleaned regularly;</li> <li>records should be maintained of the quantities of wastes generated, recycled and disposed, determined by weighing each load or other method; and</li> <li>A "trip ticket" system should be implemented, if required by Government.</li> <li>Construction stage landscape and visual mitigation measures should include :</li> <li>Minimising contractors accesses and working areas as far as possible;</li> <li>Protection and retention of existing vegetation where possible in accordance with the Hong Kong Government "A Guide to Tree Planting and Maintenance in Urban Hong Kong, Section 5" Care of Trees on Development Sites' and the Country Parks Ordinance</li> <li>Transplanting of trees where appropriate;</li> <li>Advance planting and visual screening;</li> <li>Conservation of top soil;</li> <li>Design of the temporary works areas so as to optimise eventual use as promenade and public open space; and</li> <li>Sensitively designed site hoarding.</li> </ul>	TDD's design consultant	Area wide during design and contract preparation	D	P, R, A, C	11, 12, 13,14
10	Monitoring and Audit	To be carried out in accordance with the Schedule in the EM and A Manual	TDD*/Contractor/ RSS TDD's design	Works areas During construction End of construction and within one year of operational phase Area wide during design and	C/O D	P, R, A, C P, R, A, C	1

#### **Relevant Guidelines Legislation**

- 1. Environmental Impact Assessment Ordinance Technical Memorandum (EIAO)
- 2. HKPSG
- 3. ExCo Criteria for ITR
- 4. Noise Control Ordinance
- 5. The ProPECC Note PN2/93 (Construction Noise daytime limits)
- 6. Air Pollution Control Ordinance (APCO)
- 7. Water Pollution Control Ordinance (WPCO)(Cap. 358)
- 8. Waste Disposal Ordinance (Cap 354)
- 9. Waste Disposal (Chemical Waste)(General) Regulation (Cap 354)
- 10. Land Ordinance (Cap 28)
- 11. WBTC 25/92 Allocation of Space for Urban Trees
- 12. WBTC 25/93 Control of Visual Impact of Slopes
- 13. WBTC 18/94 Management and Maintenance of both Natural Vegetation and Landscape Works
- 14. WBTC 24/94 and PELBTC 3/94 "Tree Preservation"
- 15. Antiquities and Monuments Ordinance (Cap 53)

#### Permit Conditions apply to

- P Primary and District Distributor Roads
- R Reclamation
- A North Island Line Protection Works
- C Central and Wanchai Bypass
- + These items should be excluded from any Environmental Permit conditions as these refer to future development of the area (which is not designated under the EIAO), and are not related to reclamation and dredging activities which are designated, and can hence be controlled through EP conditions.
- \* Normally undertaken by a specialist monitoring team employed directly by the proponent and audited by the Environmental Works Checker.



Appendix 4.1

Action and Limit Level



### Action and Limit Level

### Action and Limit Level for Noise Monitoring

Time Period	Action Level	Limit Level
07:00 - 19:00 hours on normal weekdays	When one documented complaint is received.	70 dB(A)

### Action and Limit Level for Air Monitoring

Monitoring Locations	1-hour TSP Le	vel inµg/m3	24-hour TSP Level inµg/m3		
	Action Level	Limit Level	Action Level	Limit Level	
ACL1 - City Hall	460	500	163	260	
ACL2a - Contractor HK/2012/08 Site Office	300.1	500	187.3	260	

### Action and Limit Level for Water Quality Monitoring

Parameters	Action Level	Limit Level
M5B – Central Cooling Water Inta	ake Group	
SS in mg/L	12.00	17.00
DO in mg/L	4.60	3.00



Appendix 4.2

Copies of Calibration Certificates



TISCH ENVIRONMENTAL, INC. 145 SOUTH MIAMI AVE VILLAGE OF CLEVES, OH 45002 513.467.9000 877.263.7610 TOLL FREE 513.467.9009 FAX

### ORIFICE TRANSFER STANDARD CERTIFICATION WORKSHEET TE-5025A

	11 14, 2014 Tisch	Rootsmeter Orifice I.I		438320 0005	Ta (K) - Pa (mm) -	298 - 749.3
PLATE OR Run #	VOLUME START (m3)	VOLUME STOP (m3)	DIFF VOLUME (m3)	========= DIFF TIME (min)	METER   DIFF   Hg (mm)	ORFICE DIFF H2O (in.)
1 2 3 4 5	NA NA NA NA NA	NA NA NA NA NA	1.00 1.00 1.00 1.00 1.00 1.00	1.3870 0.9830 0.8760 0.8340 0.6860	3.2 6.4 7.9 8.8 12.7	2.00 4.00 5.00 5.50 8.00

### DATA TABULATION

Vstd	(x axis) Qstd	(y axis)	Va	(x axis) Qa	(y axis)
0.9817 0.9775 0.9754 0.9743 0.9692	0.7078 0.9944 1.1135 1.1683 1.4128	1.4042 1.9859 2.2203 2.3286 2.8084	0.9957 0.9915 0.9894 0.9882 0.9830	0.7179 1.0086 1.1294 1.1849 1.4330	0.8919 1.2613 1.4101 1.4790 1.7837
Qstd slo intercep coeffici y axis =	ot (b) = ent (r) =	1.99175 -0.00041 0.99991 Pa/760) (298/Ta)]	Qa slop intercep coeffici y axis =	t (b) =	1.24720 -0.00026 0.99991 Fa/Pa)]

### CALCULATIONS

Vstd = Diff. Vol[(Pa-Diff. Hg)/760](298/Ta)
Qstd = Vstd/Time

Va = Diff Vol [(Pa-Diff Hg)/Pa] Qa = Va/Time

For subsequent flow rate calculations:

Qstd =  $1/m\{ [SQRT(H2O(Pa/760)(298/Ta))] - b \}$ Qa =  $1/m\{ [SQRT(H2O(Ta/Pa)] - b \}$  am

Lam Geotechincs Limited

# Calibration Data for High Volume Sampler (TSP Sampler)

Location	:	ACL1	Calbration Date	:	21-Oct-14
Equipment no.	:	EL222	Calbration Due Date	:	21-Dec-14

### CALIBRATION OF CONTINUOUS FLOW RECORDER

	Ambient Condition							
Temperature, T <sub>a</sub>		303		Kelvin	Pressure, P	a	1	015 mmHg
			Orifice T	ransfer Sta	andard Infor	mation		
Equipment No.		EL086		Slope, m <sub>c</sub>	1.991	75	Intercept, bc	-0.00041
Last Calibration Date		14-Jul-14	1		(Hx	(P <sub>a</sub> / 10	13.3 x 298 /	(T <sub>a</sub> ) <sup>1/2</sup>
Next Calibration Date		14-Jul-1	5		=	m <sub>c</sub> :	$x Q_{std} + b_c$	
				Calibratio	on of TSP			
Calibration	Manometer Reading			c	) <sub>std</sub>	Contir	nuous Flow	IC
Point	Н (	H (inches of water)		(m <sup>3</sup>	(m <sup>3</sup> / min.) Recor		order, W	(W(P <sub>a</sub> /1013.3x298/T <sub>a</sub> ) <sup>1/2</sup> /35.31)
	(up)	(down)	(difference)	X-	axis	(	CFM)	Y-axis
1	5.9	5.9	11.8	1.	7120		60	59.5528
2	4.7	4.7	9.4	1.5	5281		52	51.6124
3	3.6	3.6	7.2	1.3	3374		48	47.6422
4	2.2	2.2	4.4	1.0	0455		40	39.7019
5	1.4	1.4	2.8	0.8	8341		31	30.7689
By Linear Regression of	Y on X							
	Slope, m	=	30.9	491	Inte	ercept, b =	5.	8879
Correlation Co	oefficient*	=	0.99	938				
Calibration	Accepted	=	Yes/	No**				

\* if Correlation Coefficient < 0.990, check and recalibration again.

\*\* Delete as appropriate.

Remarks :					
Calibrated by	:	Henry Lau	Checked by	:	Derek Lo
Date	:	21-Oct-14	Date	:	21-Oct-14

am

Lam Geotechincs Limited

# Calibration Data for High Volume Sampler (TSP Sampler)

Location	:	ACL2a	Calbration Date	:	21-Oct-14
Equipment no.	:	EL111	Calbration Due Date	:	21-Dec-14

### CALIBRATION OF CONTINUOUS FLOW RECORDER

	Ambient Condition							
Temperature, T <sub>a</sub>		303		Kelvin	Pressure, P	a	1	015 mmHg
			Orifice T	ransfer Sta	andard Inform	nation		
Equipment No.		EL086		Slope, m <sub>c</sub>	1.991	75	Intercept, bc	-0.00041
Last Calibration Date		14-Jul-14	14-Jul-14 $(H \times P_a / 1013.3 \times 298 / T_a)^{1/2}$					
Next Calibration Date		14-Jul-1	5		=	m <sub>c</sub> x	$Q_{std} + b_c$	
	Calibration of TSP							
Calibration	Manometer Reading			C	Q <sub>std</sub>	Contin	uous Flow	IC
Point	Н (	H (inches of water)		(m <sup>3</sup>	(m <sup>3</sup> / min.) Recor		order, W	(W(P <sub>a</sub> /1013.3x298/T <sub>a</sub> ) <sup>1/2</sup> /35.31)
	(up)	(down)	(difference)	Х-	axis	(0	CFM)	Y-axis
1	6.4	6.4	12.8	1.	7831		61	60.5453
2	5.1	5.1	10.2	1.	5917		53	52.6050
3	3.9	3.9	7.8	1.3	3920		48	47.6422
4	2.5	2.5	5.0	1.	1145		39	38.7093
5	1.5	1.5	3.0	0.	8633		31	30.7689
By Linear Regression of	Y on X							
	Slope, m	=	31.6	534	Int	ercept, b =	3.	3560
Correlation Co	pefficient*	=	0.99	982				
Calibration	Accepted	=	Yes/I	No**				

\* if Correlation Coefficient < 0.990, check and recalibration again.

\*\* Delete as appropriate.

Remarks :					
Calibrated by	:	Henry Lau	Checked by	:	Pauline Wong
Date	:	21-Oct-14	– Date	:	21-Oct-14



### 综合試驗有限公司 SOILS & MATERIALS ENGINEERING CO., LTD. G/F., 9/F., 12/F., 13/F. & 20/F., Leader Centre, 37 Wong Chuk Hang Road, Aberdeen, Hong Kong.

G/F, 9/F, 12/F, 13/F. & 2//F, Leader Centre, 3/ Wong Chuk Hang Road, Aberdeen, Hong Kong. 香港黃竹坑道37號利達中心地下,9樓,12樓,13樓及20樓 E-mail: smec@cigismec.com Website: www.cigismec.com Tel : (852) 2873 6860 Fax : (852) 2555 7533



# **CERTIFICATE OF CALIBRATION**

Certificate No.:	14CA0303 02		Page	1	of	2
Item tested						
Description:	Sound Level Meter	(Type 1)	Microphone			
Manufacturer:	Larson Davis		-			
Type/Model No.;	831	,	377B02			
Serial/Equipment No.:	0003227	,	SNLW135892			
Adaptors used:	-	,	*			
Item submitted by						
Customer Name:	Lam Geotechnics L	.td.				
Address of Customer:	~					
Request No.:	-					
Date of receipt:	03-Mar-2014					
Date of test:	04-Mar-2014					
Reference equipment	used in the calibr	ation				
Description:	Model:	Serial No.	Expiry Date:		Traceal	ble to:
Multi function sound calibrator	B&K 4226	2288444	22-Jun-2014		CIGISM	EC
Signal generator	DS 360	33873	15-Apr-2014		CEPRE1	
Signal generator	DS 360	61227	15-Apr-2014		CEPREI	
		, <i>,</i>				
Ambient conditions						
Ambient conditions	22 ± 1 °C					
Ambient conditions Temperature: Relative humidity:	22 ± 1 °C 60 ± 10 %					

- 1, The Sound Level Meter has been calibrated in accordance with the requirements as specified in BS 7580: Part 1: 1997 and the lab calibration procedure SMTP004-CA-152.
- The electrical tests were performed using an electrical signal substituted for the microphone which was removed and replaced by an equivalent capacitance within a tolerance of ±20%.
- 3, The acoustic calibration was performed using an B&K 4226 sound calibrator and corrections was applied for the difference between the free-field and pressure responsess of the Sound Level Meter.

### Test results

This is to certify that the Sound Level Meter conforms to BS 7580: Part 1: 1997 for the conditions under which the test was performed.

Details of the performed measurements are presented on page 2 of this certificate.

Actual Measurement data are documented on worksheets.

Approved Signatory:

th/Feng Jun Qi Huang

04-Mar-2014 Company Chop:



**Comments:** The results reported in this certificate refer to the condition of the instrument on the date of calibration and carry no implication regarding the long-term stability of the instrument.

Date:

© Soils & Materials Engineering Co., Ltd.

Form No.CARP152-1/Issue 1/Rev.C/01/02/2007

Hong Kong Accreditation Service (HKAS) has accredited this laboratory under the Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS Directory of Accredited Laboratories. The results shown in this certificate were determined by this laboratory in accordance with its terms of accreditation. Such terms of accreditation stipulate that the results shall be traceable to the International System of Units (S.I.) or recognised measurement standards. This certificate shall not be reproduced except in full.



# 综合試驗有限公司 SOILS & MATERIALS ENGINEERING CO., LTD.

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Page



## CERTIFICATE OF CALIBRATION

(Continuation Page)

Certificate No.:

14CA0303 02

2 of

2

#### 1, Electrical Tests

The electrical tests were performed using an equivalent capacitance substituted for the microphone. The results are given in below with test status and the estimated uncertainties. The "Pass" means the result of the test is inside the tolerances stated in the test specifications. The "-" means the result of test is outside these tolerances.

Test:	Subtest:	Status:	Expanded Uncertanity (dB)	Coverage Factor
Self-generated noise	А	Pass	0.3	
Self-generated holes	c	Pass	0.8	2.1
	Lin	Pass	1.6	2.2
Linearity range for Leg	At reference range, Step 5 dB at 4 kHz	Pass	0.3	
	Reference SPL on all other ranges	Pass	0.3	
	2 dB below upper limit of each range	Pass	0.3	
	2 dB above lower limit of each range	Pass	0.3	
Linearity range for SPL	At reference range, Step 5 dB at 4 kHz	Pass	0.3	
Frequency weightings	A	Pass	0.3	
11042010) 11013111132	С	Pass	0.3	
	Lin	Pass	0.3	
Time weightings	Single Burst Fast	Pass	0.3	
1	Single Burst Slow	Pass	0.3	
Peak response	Single 100µs rectangular pulse	N/A	N/A	
R.M.S. accuracy	Crest factor of 3	Pass	0.3	
Time weighting I	Single burst 5 ms at 2000 Hz	Pass	0.3	
1	Repeated at frequency of 100 Hz	Pass	0.3	
Time averaging	1 ms burst duty factor 1/10 <sup>3</sup> at 4kHz	Pass	0.3	
Time averaging	1 ms burst duty factor 1/10 <sup>4</sup> at 4kHz	Pass	0,3	
Pulse range	Single burst 10 ms at 4 kHz	Pass	0.4	
Sound exposure level	Single burst 10 ms at 4 kHz	Pass	0.4	
Overload indication	SPL	Pass	0.3	
Cremoad indication	Leq	Pass	0.4	

#### 2, Acoustic tests

The complete sound level meter was calibrated on the reference range using a B&K 4226 acoustic calibrator with 1000Hz and SPL 94 dB. The sensitivity of the sound level meter was adjusted. The test result at 125 Hz and 8000 Hz are given in below with test status and the estimated uncertainties.

Test:	Subtest	Status	Expanded Uncertanity (dB)	Coverage Factor
Acoustic response	Weighting A at 125 Hz Weighting A at 8000 Hz	Pass Pass	0.3 0.5	

3, Response to associated sound calibrator

N/A

The expanded uncertainties have been calculated in accordance with the ISO Publication "Guide to the expression of uncertainty in measurement", and gives an interval estimated to have a level of confidence of 95%. A coverage factor of 2 is assumed unless explicitly stated.



The standard(s) and equipment used in the calibration are traceable to national or international recognised standards and are calibrated on a schedule to maintain the required accuracy level.

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Form No.CARP152-2/Issue 1/Rev.C/01/02/2007

Hong Kong Accreditation Service (HKAS) has accredited this laboratory under the Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS Directory of Accredited Laboratories. The results shown in this certificate were determined by this laboratory in accordance with its terms of accreditation. Such terms of accreditation stipulate that the results shall be traceable to the International System of Units (S.I.) or recognised measurement standards. This certificate shall not be reproduced except in full.



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G/F., 9/F., 12/F., 13/F. & 20/F., Leader Centre, 37 Wong Chuk Hang Road, Aberdeen, Hong Kong. 香港黃竹坑道37號利達中心地下,9樓, 12樓, 13樓及20樓 E-mail: smec@cigismec.com Website: www.cigismec.com

Tel : (852) 2873 6860 Fax : (852) 2555 7533



# **CERTIFICATE OF CALIBRATION**

Certificate No.:	14CA0529 01-02		Page:	1 of 2
Item tested				
Description:	Acquistical Calibrat	(0) ()		
Manufacturer:	Acoustical Calibrat	or (Class 1)		
	Rion Co., Ltd.			
Type/Model No.:	NC-73			
Serial/Equipment No.:	10465798			
Adaptors used:	6			
tem submitted by				
Curstomer:	Lam Geotechnics I	Limited		
Address of Customer:	Central Information			
Request No.:	-			
Date of receipt:	29-May-2014			
Date of test:	30-May-2014			
Reference equipment	used in the calib	ration		
Description:	Model:	Serial No.	Expiry Date:	Traceable to:
ab standard microphone	B&K 4180	2412857	13-May-2015	SCL
Preamplifier	B&K 2673	2239857	10-Apr-2015	CEPREI
Aeasuring amplifier	B&K 2610	2346941	08-Apr-2015	CEPREI
Signal generator	DS 360	61227	09-Apr-2015	CEPREI
Digital multi-meter	34401A	US36087050	17-Dec-2014	CEPREI
Audio analyzer	8903B	GB41300350	07-Apr-2015	CEPREI
Iniversal counter	53132A	MY40003662	11-Apr-2015	CEPREI
Ambient conditions				
lemperature:	22 ± 1 °C			
Relative humidity:	60 ± 10 %			
Air pressure:	1000 ± 10 hPa			
lest specifications				
, The Sound Calibrato	or has been calibrated i	in accordance with the	requirements as specific	ed in IEC 60942 1997 Anne
and the lab calibration	on procedure SMTP004	4-CA-156.		
				using insert voltage techni
<ol> <li>The results are round pressure of 1013 25</li> </ol>	ded to the nearest 0.01	dB and 0.1 Hz and ha	ave not been corrected for	or variations from a referer at is insensitive to pressure
changes.			cates that the instrumer	it is insensitive to pressure
fest results				
				CNGIN
Details of the performed mea	asurements are preser	nted on page 2 of this o	certificate.	Shark at
	1			(WW 古限小
and the second second	Mal			18 and
pproved Signatory:	ang Jian Min/Feng Jun Qi	Date: 30-May-2	014 Company Ch	op:
comments: The results repo	orted in his certificate	refer to the conditon of	the instrument on the d	ate of calibration and
arry no implication regarding	g the long-term stability	y of the instrument.		
Soils & Materials Engineering Co., Ltd.			Form No.	CARP156-1/Issue 1/Rev.D/01/03/200

Hong Kong Accreditation Service (HKAS) has accredited this laboratory under the Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS Directory of Accredited Laboratories. The results shown in this certificate were determined by this laboratory in accordance with its terms of accreditation. Such terms of accreditation stipulate that the results shall be traceable to the International System of Units (S.I.) or recognised measurement standards. This certificate shall not be reproduced except in full.



## 綜合試驗有限公司 SOILS & MATERIALS ENGINEERING CO., LTD.

G/F., 9/F., 12/F., 13/F. & 20/E., Leader Centre, 37 Wong Chuk Hang Road. Aberdeen, Hong Kong. 香港黄竹坑道37號利達中心地下,9樓、12樓、13樓及20樓 E-mail: smec@cigismec.com Website: www.cigismec.com

Tel : (852) 2873 6860 Fax : (852) 2555 7533



# **CERTIFICATE OF CALIBRATION**

(Continuation Page)

Certificate No.:

14CA0529 01-02

Page: 2 of 2

#### 1, Measured Sound Pressure Level

The output Sound Pressure Level in the calibrator head was measured at the setting and frequency shown using a calibrated laboratory standard microphone and insert voltage technique. The results are given in below with the estimated uncertainties.

Frequency	Output Sound Pressure	Measured Output	Estimated Expanded
Shown	Level Setting	Sound Pressure Level	Uncertainty
Hz	dB	dB	dB
1000	94.00	94.57	0.10

### 2, Sound Pressure Level Stability - Short Term Fluctuations

The Short Term Fluctuations was determined by measuring the maximum and minimum of the fast weighted DC output of the B&K 2610 measuring amplifier over a 20 second time interval as required in the standard. The Short Term Fluctuation was found to be:

At 1000 Hz	STF = 0.001 dB
Estimated expanded uncertainty	0.005 dB

### 3, Actual Output Frequency

The determination of actual output frequency was made using a B&K 4180 microphone together with a B&K 2673 preamplifier connected to a B&K 2610 measuring amplifier. The AC output of the B&K 2610 was taken to an universal counter which was used to determine the frequency averaged over 20 second of operation as required by the standard. The actual output frequency at 1 KHz was:

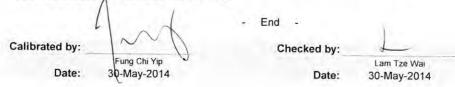
At 1000 Hz	Actual Frequency = 965.6 Hz		
Estimated expanded uncertainty	0.1 Hz	Coverage factor k = 2.2	

### 4, Total Noise and Distortion

For the Total Noise and Distortion measurement, the unfiltered AC output of the B&K 2610 measuring amplifier was connected to an Agilent Type 8903 B distortion analyser. The TND result at 1 KHz was:

At 1000 Hz	TND = 0.9 %
Estimated expanded uncertainty	0.7 %

The expanded uncertainties have been calculated in accordance with the ISO Publication "Guide to the expression of uncertainty in measurement", and gives an interval estimated to have a level of confidence of 95%. A coverage factor of 2 is assumed unless explicitly stated.



The standard(s) and equipment used in the calibration are traceable to national or international recognised standards and are calibrated on a schedule to maintain the required accuracy level.

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Form No CARP156-2/Issue 1/Rev C/01/05/2005

Hong Kong Accreditation Service (HKAS) has accredited this laboratory under the Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS Directory of Accredited Laboratories. The results shown in this certificate were determined by this laboratory in accordance with its terms of accreditation. Such terms of accreditation stipulate that the results shall be traceable to the International System of Units (S.I.) or recognised measurement standards. This certificate shall not be reproduced except in full.



Information supplied	by customer:	
CONTACT:	DEREK LO	WORK ORDER: HK1410260
CLIENT:	LAM GEOTECHNICS LIM	ITED
DATE RECEIVED:	2014-08-28	
DATE OF ISSUE:	2014-09-04	
ADDRESS:	11/F, CENTRE POINT, 181-	185, GLOUCESTER
	ROAD, WANCHAI, HONG	KONG
<b>PROJECT:</b>		

# METHOD OF PERFORMANCE CHECK/ CALIBRATION:

Ref: APHA22nd ed 2130B

### **COMMENTS**

It is certified that the item under performance check/calibration has been calibrated/checked by corresponding calibrated equipment in the laboratory.

Maximum Tolerance and calibration frequency stated in the report, unless otherwise stated, the internal acceptance criteria of Pilot Testing Limited will be followed.

Scope of Test:	Turbidity	
Equipment Type:	Turbidimeter	
Brand Name:	Xin Rui	
Model No.:	WGZ-3B	
Serial No.:	1203010	
Equipment No.:		
Date of Calibration:	28-Aug-14	

Remarks:

This is the Final Report. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release.

awanya

Mr. Peter Lee Director



WORK ORDER:	HK1410260	
DATE OF ISSUE:	2014-09-04	
<b>CLIENT:</b>	LAM GEOTECHNICS LIMITED	

Equipment Type:	Turbidimeter	
Brand Name:	Xin Rui	
Model No.:	WGZ-3B	
Serial No.:	1203010	
Equipment No.:		
Date of Calibration:	28-Aug-14	
Date of next Calibation:	28-Nov-14	

### **Parameters:**

Turbidity

# Method Ref: APHA 22<sup>nd</sup> ed. 2130B

Expected Reading (NTU)	Display Reading (NTU)	Tolerance (%)
0	0.00	
4	4.21	5.3
10	9.62	-3.8
40	42.0	5.0
100	100	0.0
400	410	2.5
1000	997	-0.3
	Tolerance Limit (±%)	10.0

Remark: "Displayed Reading" presents the figures shown on item under calibration/checking regardless of equipment precision or significant figures.



Information supplie	d by customer:	
<b>CONTACT:</b>	DEREK LO	WORK ORDER: HK1410310
<b>CLIENT:</b>	LAM GEOTECHNICS LIMITEI	D
DATE RECEIVED:	9/10/2014	
<b>DATE OF ISSUE:</b>	16/10/2014	
ADDRESS:	11/F, CENTRE POINT, 181-185,	GLOUCESTER ROAD,
	WANCHAI, HONG KONG	
<b>PROJECT:</b>		

# METHOD OF PERFORMANCE CHECK/ CALIBRATION:

Ref: APHA22nd ed 2130B

### **COMMENTS**

It is certified that the item under performance check/calibration has been calibrated/checked by corresponding calibrated equipment in the laboratory.

Maximum Tolerance and calibration frequency stated in the report, unless otherwise stated, the internal acceptance criteria of Pilot Testing Limited will be followed.

Scope of Test:	Turbidity	
Equipment Type:	Turbidimeter	
Brand Name:	Xin Rui	
Model No.:	WGZ-3B	
Serial No.:	1203008	
Equipment No.:		
Date of Calibration:	09-Oct-14	

Remarks:

This is the Final Report. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release.

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Mr. Peter Lee Director

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<b>WORK ORDER:</b>	HK1410310
DATE OF ISSUE:	16/10/2014
<b>CLIENT:</b>	LAM GEOTECHNICS LIMITED

Equipment Type:	Turbidimeter	
Brand Name:	Xin Rui	
Model No.:	WGZ-3B	
Serial No.:	1203008	
Equipment No.:		
Date of Calibration:	09-Oct-14	
Date of next Calibation:	09-Jan-15	

# Parameters:

# Turbidity

## Method Ref: APHA 22<sup>nd</sup> ed. 2130B

Expected Reading (NTU)	Display Reading (NTU)	Tolerance (%)	
0	0.00		
4	4.13	3.3	
10	10.3	3.0	
40	39.8	-0.5	
100	101	1.0	
400	380	-5.0	
1000	980	-2.0	
	Tolerance Limit (±%)	10.0	

Remark: "Displayed Reading" presents the figures shown on item under calibration/checking regardless of equipment precision or significant figures.

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Information supplie	ed by customer:	
CONTACT:	DEREK LO	WORK ORDER: HK1410311
CLIENT:	LAM GEOTECHNICS	LIMITED
DATE RECEIVED	: 9/10/2014	
<b>DATE OF ISSUE:</b>	16/10/2014	
<b>ADDRESS:</b>	11/F, CENTRE POINT,	181-185, GLOUCESTER ROAD,
	WANCHAI, HONG KO	NG
<b>PROJECT:</b>		

#### METHOD OF PERFORMANCE CHECK/ CALIBRATION: Def. ABILA22md ed 2120D

Ref: APHA22nd ed 2130B

### **COMMENTS**

It is certified that the item under performance check/calibration has been calibrated/checked by corresponding calibrated equipment in the laboratory.

Maximum Tolerance and calibration frequency stated in the report, unless otherwise stated, the internal acceptance criteria of Pilot Testing Limited will be followed.

Scope of Test:	Turbidity	
Equipment Type:	Turbidimeter	
Brand Name:	Xin Rui	
Model No.:	WGZ-3B	
Serial No.:	1203015	
Equipment No.:		
Date of Calibration:	09-Oct-14	

Remarks:

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WORK ORDER:	HK1410311
DATE OF ISSUE:	16/10/2014
CLIENT:	LAM GEOTECHNICS LIMITED

Equipment Type:	Turbidimeter	
Brand Name:	Xin Rui	
Model No.:	WGZ-3B	
Serial No.:	1203015	
Equipment No.:		
Date of Calibration:	09-Oct-14	
Date of next Calibation:	09-Jan-15	

## Parameters:

Turbidity

## Method Ref: APHA 22<sup>nd</sup> ed. 2130B

Expected Reading (NTU)	Display Reading (NTU)	Tolerance (%)	
0	0.00		
4	3.90	-2.5	
10	10.2	2.0	
40	39.3	-1.8	
100	103	3.0	
400	388	-3.0	
1000	986	-1.4	
	Tolerance Limit $(\pm\%)$	10.0	

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**REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION** 

CONTACT: MR ALAN LI CLIENT: LAM GEOTECHNICS LIMITED ADDRESS: 11/F., CENTRE POINT, 181-185 GLOUCESTER ROAD, WAN CHAI, HONG KONG PROJECT: --

WORK ORDER:	HK1423982
LABORATORY:	HONG KONG
DATE RECEIVED:	28/07/2014
DATE OF ISSUE:	04/08/2014

COMMENTS

The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

The "Tolerance Limit" quoted is the acceptance criteria applicable for similar equipment used by the ALS Hong Kong laboratory or quoted from relevant international standards.

The "Next Calibration Date" is recommended according to best practice principals as practised by the ALS Hong Kong laboratory or quoted from relevant international standards.

Scope of Test:	pH, Dissolved Oxygen, Salinity and Temperature
Description:	Multimeter
Brand Name:	YSI
Model No.:	Professional Plus
Serial No.:	11F100597
Equipment No.:	
Date of Calibration:	4 August 2014

## NOTES

This is the Final Report and supersedes any preliminary report with this batch number. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release.

Mr. Fung Lim Chee Richard General Manager Greater China & Hong Kong

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Page 1 of 2

Work Order:	HK1423982
Date of Issue:	04/08/2014
Client:	LAM GEOTECHNICS LIMITED



Description:	Multimeter
Brand Name:	YSI
Model No.:	Professional Plus
Serial No.:	11F100597
Equipment No.:	
Date of Calibration:	4 August 2014

Date of next Calibration:

4 November 2014

### **Parameters:**

Dissolved Oxygen	Method Ref: APHA (21st edition), 45000: G				
	Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)		
	3.71 5.55 7.40	3.79 5.65 7.52	+0.08 +0.10 +0.12		
		Tolerance Limit (mg/L)	±0.20		
pH Value	Method Ref: APHA (21st edition), 4500H:B				
	Expected Reading (pH Unit)	Displayed Reading (pH Unit)	Tolerance (pH unit)		
	4.0 7.0 10.0	4.04 6.90 9.97	+0.04 -0.10 -0.03		
		Tolerance Limit (pH Unit)	±0.20		
Salinity	Method Ref: APHA (21st edition), 2520B         Expected Reading (g/L)       Displayed Reading (g/L)       Tolerance (%)				
	0 10 20 30	0.0 10.07 20.72 30.87	+0.7 +3.6 +2.9		
		Tolerance Limit (%)	±10.0		
Temperature	Method Ref: Section 6 of International Accreditation New Zealand Technical				
	Guide No. 3 Second edition March 2008: Working Thermometer Calibration Procedure.				
	Reading of Ref. thermometer (°C)	Displayed Reading (°C)	Tolerance (°C)		
	12.0 22.5 33.5	11.9 22.5 33.0	-0.1 0.0 -0.5		

Remark: "Displayed Reading" presents the figures shown on item under calibration / checking regardless of equipment precision or significant figures.

Tolerance Limit (°C)

Rill

Mr. Fung Lim Chee, Richard General Manager -Greater China & Hong Kong

ALS Technichem (HK) Pty Ltd ALS Environmental ±2.0



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# **REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION**

CONTACT: MR ALAN LI CLIENT: LAM GEOTECHNICS LIMITED ADDRESS: 11/F., CENTRE POINT, 181-185 GLOUCESTER ROAD, WAN CHAI, HONG KONG

WORK ORDER:	HK1436509
LABORATORY:	HONG KONG
DATE RECEIVED:	10/11/2014
DATE OF ISSUE:	17/11/2014

## COMMENTS

The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

The "Tolerance Limit" quoted is the acceptance criteria applicable for similar equipment used by the ALS Hong Kong laboratory or quoted from relevant international standards.

The "Next Calibration Date" is recommended according to best practice principals as practised by the ALS Hong Kong laboratory or quoted from relevant international standards.

Scope of Test:	Dissolved Oxygen, pH, Salinity and Temperature
Equipment Type:	Multifunctional Meter
Brand Name:	YSI
Model No.:	Professional Plus
Serial No.:	11F100597
Equipment No.:	
Date of Calibration:	17 November, 2014

## <u>NOTES</u>

This is the Final Report and supersedes any preliminary report with this batch number. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release.

Mr. Fung Lim Chee, Richard General Manager Greater China & Hong Kong

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Work Order: Date of Issue: Client:	HK1436509 17/11/2014 LAM GEOTECHNICS LIMITED		ALS		
Equipment Type: Brand Name: Model No.: Serial No.: Equipment No.: Date of Calibration:	Multifunctional Meter YSI Professional Plus 11F100597  17 November, 2014	Date of next Calibration:	17 February, 2015		
Parameters:					
Dissolved Oxygen	Method Ref: APHA (21st edition Expected Reading (mg/L) 3.60 6.24 8.06	on), 45000: G Displayed Reading (mg/L) 3.57 6.20 8.03 Tolerance Limit (mg/L)	Tolerance (mg/L) -0.03 -0.04 -0.03 ±0.20		
	Mathed Dafe ADUA (21 at aditi				
pH Value	Method Ref: APHA (21st edition Expected Reading (pH Unit)		Tolerance (pH unit)		
	4.0 7.0 10.0	4.09 7.19 10.02 Tolerance Limit (pH unit)	+0.09 +0.19 +0.02 ±0.20		
Salinity	Method Ref: APHA (21st editi	on). 2520B			
Summy	Expected Reading (ppt)	Displayed Reading (ppt)	Tolerance (%)		
	0 10 20 30	0.00 9.57 19.70 29.86	 -4.3 -1.5 -0.5		
		Tolerance Limit (%)	±10.0		
Temperature					
		Tolerance Limit (°C)	±2.0		

Remark: "Displayed Reading" presents the figures shown on item under calibration / checking regardless of equipment precision or significant figures.

Mr. Fung Lim Chee, Richard General Manager Greater China & Hong Kong





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**REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION** 

CONTACT: MR ALAN LI CLIENT: LAM GEOTECHNICS LIMITED ADDRESS: 11/F., CENTRE POINT, 181-185 GLOUCESTER ROAD, WAN CHAI, HONG KONG PROJECT: --

WORK ORDER:	HK1423939
LABORATORY:	HONG KONG
DATE RECEIVED:	25/07/2014
DATE OF ISSUE:	31/07/2014

**COMMENTS** 

The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

The "Tolerance Limit" quoted is the acceptance criteria applicable for similar equipment used by the ALS Hong Kong laboratory or quoted from relevant international standards.

The "Next Calibration Date" is recommended according to best practice principals as practised by the ALS Hong Kong laboratory or quoted from relevant international standards.

Dissolved Oxygen, pH, Salinity and Temperature
YSI SONDE
YSI
YSI Professional plus
14E 100105
29 July, 2014

## NOTES

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Page 1 of 2

# **REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION**

Work Order: Date of Issue: Client:

HK1423939 31/07/2014 LAM GEOTECHNICS LIMITED



Equipment Type: Brand Name: Model No.: Serial No.: Equipment No.: Date of Calibration:	YSI SONDE YSI YSI Professional plus 14E 100105  29 July, 2014	Date of next Calibration:	29 October, 2014
Parameters:	25 July, 2011	Dute of next calibration.	
Dissolved Oxygen	Method Ref: APHA (21st edit		
	Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)
	3.60 5.55 7.31	3.45 5.64 7.26	-0.15 +0.09 -0.05
		Tolerance Limit (±mg/L)	0.20
pH Value	Method Ref: APHA (21st editi Expected Reading (pH Unit)		Tolerance (pH unit)
	4.0	4.00	0.00
	7.0	7.03 9.99	+0.03 -0.01
	10.0		
		Tolerance Limit (±pH unit)	0.20
Salinity	Method Ref: APHA (21st edit	ion), 2520B	
,	Expected Reading (ppt)	Displayed Reading (ppt)	Tolerance (%)
	0	0.00	
	10	9.25	-7.5
	20 30	18.83 28.03	-5.9 -6.6
		20.05	-0.0
		Tolerance Limit (±%)	10.0
Temperature		rnational Accreditation New Zeala Iarch 2008: Working Thermomete	
	Expected Reading (°C )	Displayed Reading (°C )	Tolerance (°C )
	10.5 22.5 33.5	11.0 22.6 33.6	+0.5 +0.1 +0.1
		Tolerance Limit (±°C)	2.0

Remark: "Displayed Reading" presents the figures shown on item under calibration / checking regardless of equipment precision or significant figures.

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Mr. Fung Lim Chee, Richard General Manager -Greater China & Hong Kong

## ALS Technichem (HK) Pty Ltd **ALS Environmental**

Page 2 of 2



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# **REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION**

#### CONTACT: CLIENT: ADDRESS:

MR ALAN LI LAM GEOTECHNICS LIMITED 11/F., CENTRE POINT, 181-185 GLOUCESTER ROAD, WAN CHAI, HONG KONG

WORK ORDER:	HK1435131
AMENDMENT NO.:	1
LABORATORY:	HONG KONG
DATE RECEIVED:	29/10/2014
DATE OF ISSUE:	08/12/2014

## <u>COMMENTS</u>

The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

The "Tolerance Limit" quoted is the acceptance criteria applicable for similar equipment used by the ALS Hong Kong laboratory or quoted from relevant international standards.

The "Next Calibration Date" is recommended according to best practice principals as practised by the ALS Hong Kong laboratory or quoted from relevant international standards.

Scope of Test:	Dissolved Oxygen, pH, Salinity and Temperature
Equipment Type:	Multifunctional Meter
Brand Name:	YSI
Model No.:	Professional Plus
Serial No.:	14E100105
Equipment No.:	
Date of Calibration:	31 October, 2014

### **NOTES**

This is the Final Report and supersedes any preliminary report with this batch number. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release.

Mr. Fung Lim Chee, Richard General Manager -Greater China & Hong Kong

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Page 1 of 2

RIGHT SOLUTIONS | RIGHT PARTNER

# **REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION**

<u>MEI OITT</u>		ORMANCE CHECK/CA	EIBICATION
Work Order: Amendment No.: Date of Issue: Client:	HK1435131 1 08/12/2014 LAM GEOTECHNICS LIMITED		(ALS)
Equipment Type: Brand Name: Model No.: Serial No.: Equipment No.: Date of Calibration:	Multifunctional Meter YSI Professional Plus 14E100105  31 October, 2014	Date of next Calibration:	31 January, 2015
Parameters:			
Dissolved Oxygen	Method Ref: APHA (21st edition Expected Reading (mg/L)	on), 45000: G Displayed Reading (mg/L)	Tolerance (mg/L)
	2.46 5.04 8.02	2.58 4.91 7.92	+0.12 -0.13 -0.10
		Tolerance Limit (mg/L)	±0.20
		(	
pH Value	Method Ref: APHA (21st edition	on), 4500H:B	
	Expected Reading (pH Unit)	Displayed Reading (pH Unit)	Tolerance (pH unit)
	4.0 7.0 10.0	3.98 6.98 10.05 Tolerance Limit (pH unit)	-0.02 -0.02 +0.05 ±0.20
Salinity	Method Ref: APHA (21st editi	on) 2520B	
Samity	Expected Reading (ppt)	Displayed Reading (ppt)	Tolerance (%)
	0	0.00	
	10	9.58	-4.2
	20	19.48	-2.6
	30	30.32	+1.1
		Tolerance Limit (%)	±10.0
Temperature	Guide No. 3 Second edition March 2008: Working Thermometer Calibration Procedure.		
	Expected Reading (°C )	Displayed Reading (°C )	Tolerance (°C )
	15.4	10.7	
	13.4	13.7	+0.3
	23.8 33.8	24.0 33.6	+0.2 -0.2
	55.0	0.55	-0.2
		Tolerance Limit (°C)	±2.0

Remark: "Displayed Reading" presents the figures shown on item under calibration / checking regardless of equipment precision or significant figures.

K: Mfy Mr. Fung Lim Ghe'e, Richard

Mr. Fung Lim Che'e, Richard General Manager -Greater China & Hong Kong





#### EQUIPMENT PERFORMANCE CHECK / CALIBRATION REPORT

Report No. Project Name Date of Issue		HK1410306 EQUIPMENT PERFORMANCE CHECK/CALIBRATION REPORT 16/10/2014
Customer Address	: :	LAM GEOTECHNICS LIMITED 11/F., CENTRE POINT, 181-185 GLOUCESTER ROAD, WAN CHAI, HONG KONG
Calibration Job No.	:	HK1410306
Test Item No.	:	HK1410306-01
Test Item Details		
Test Item Description	:	Multifunctional Meter
Manufacturer	:	YSI
Model No.	:	YSI 600XL
Serial No.	:	05C1607
<b>Test Item Receipt Date</b>	:	13-Oct-14
Test Period	:	14/10/2014 - 15/10/2014

Notes: 1. This report shall not be reproduced, except in full, without prior approval from Pilot Testing Limited. 2. Results relate to item(s) as received.

3. ± indicates the tolerance limit

4. N/A = Not applicable

APHA - American Public Health Association, American Water Works Association and Water Environment Federation, Standard Methods for the Examination of Water and Wastewater, APHA-AWWA-WEF. USA
 DO, salinity, pH and temperature performance check was subcontracted to FT Laboratories Ltd.

Approved Signatory

Cauante Peter Lee (Director)

Issue Date:

16/10/2014



#### REPORT OF EQUIPMENT PERFORMANCE CHECK

WORK ORDER:	HK1410306
DATE OF ISSUE:	16/10/2014
CLIENT:	LAM GEOTECHNICS LIMITED

Equipment Type	Multifunctional Meter	
Manufacturer	YSI	
Model No.	YSI 600XL	
Serial No.	05C1607	
Date of Calibration	14-Oct-14	
Date of next Calibation	14-Jan-15	

#### Parameters:

#### Temperature (Method Ref: APHA 19e 2550B)

Reference Reading (°C)	Tempeature corretted of Thermometer (°C)	Display Reading (°C)	Deviation (°C)
10.21	10.37	10.33	-0.04
19.97	20.13	20.12	-0.01
30.02	30.18	30.16	-0.02
		Tolerance Limit	±0.50

#### pH Value (Method Ref: APHA 19e 4500-H, B)

	101174 1171 100 4000 11,		
Expected Reading	pH unit of buffer at 20	Display Reading at 20 °C	Deviation (pH unit)
(pH unit)	°C (pH unit)	(pH unit)	
6.0	6.01	5.89	-0.12
9.0	9.02	8.85	-0.17
		Tolerance Limit	±0.20

#### Conductivity (Method Ref: APHA 19e 2520B)

e en au en			
KCI concentreation	Standard conductivity	Reading of SpCond	Deviation (%)
(mol/L)	(ms/cm) at 25°C)	(ms/cm)	Deviation (%)
0.0000	0.00	0.00	(
0.1000	12.89	12.82	-0.54
0.2000	24.8	24.78	-0.08
0.5000	58.67	58.43	-0.41
		Tolerance Limit	±2.0

#### Dissolved Oxygen (DO) (Method Ref: (APHA 19e 4500-O, C)

DO of water sample (mg/L)	DO reading od DO probe (mg/L)	Deviation (mg/L)
4.15	3.98	-0.17
6.24	6.14	-0.10
8.16	8.15	-0.01
	Tolerance Limit	±0.20

Remarks: (1) Maxium tolerance ans calibration frequency stated in the reprot, unless otherewisestated, the internal acceptance criteria of Pilot Testing Limited will be followed.

(2) Displayed reading presents the figures shown on item under calibration/checking regardless of equipment precision or significant figures.

(3) Because of high sensitivity and ease of measurement, the conductivity method (according to APHA 19e 2510) is used to determine salinity.

- End of Report -



Appendix 5.1

Monitoring Schedules for Reporting Month and Coming Reporting Month

#### Contract No. HK/2011/07 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 2)

Environmental Monitoring Schedule

			November	2014		
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1-Nov
2-Nov	3-Nov	4-Nov	5-Nov	6-Nov	7-Nov	8-Nov
	24hr TSP	1hr TSP				24hr TSP
	2					2
	Impact WQM		Impact WQM		Impact WQM	
	Mid-ebb 9:06		Mid-ebb 10:53		Mid-ebb 12:25	
	Mid-flood 15:48		Mid-flood 17:02		Mid-flood 18:12	
9-Nov	10-Nov	11-Nov	12-Nov	13-Nov	14-Nov	15-Nov
	1hr TSP				24hr TSP	1hr TSP
	Impact WQM		Impact WQM		Impact WQM	
	Mid-ebb 2:03		Mid-ebb 3:24		Mid-ebb 4:14	
	Mid-flood 8:58		Mid-flood 10:46		Mid-flood 16:43	
16-Nov	17-Nov	18-Nov	19-Nov	20-Nov	21-Nov	22-Nov
					24hr TSP (ACL 2a)	
				24hr TSP	1hr TSP	
				2 1111 101		
	Impact WQM		Impact WQM		Impact WQM	
	Mid-ebb 8:09		Mid-ebb 10:07		Mid-ebb 11:31	
	Mid-flood 15:12		Mid-flood 16:03			
		05 N		07.11		00 No.
23-Nov	24-Nov	25-Nov	26-Nov	27-Nov	28-Nov	29-Nov
			24hr TSP	1hr TSP		
	Impact WQM		Impact WQM		Impact WQM	
	Mid-ebb 0:55		Mid-ebb 2:21		Mid-ebb 4:00	
	Mid-flood 7:55		Mid-flood 9:36		Mid-flood 11:29	
30-Nov						
		1		1		1

#### Contract No. HK/2011/07 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 2)

Sunday	Monda	y	Tuesday	Wednes	ecember 201 day	Thursday	Frida	y	Sature	day
-		1-Dec	2-Dec		3-Dec	4-Dec		5-Dec		6-1
			24hr TSP	1hr TSP						
	Impact WQM Mid-flood	14:21		Impact WQM Mid-ebb	9:40		Impact WQM Mid-ebb	11:26		
7-Dec	Mid-ebb	20:49 8-Dec	9-Dec	Mid-flood	15:50 10-Dec	11-Dec	Mid-flood	17:06 12-Dec		13-
/-Dec		0-Dec	5-Dev		10-Dec	11-560		12-060		13
	24hr TSP		1hr TSP					:	24hr TSP	
	Impact WQM Mid-ebb	1:08		Impact WQM Mid-ebb	2:20		Impact WQM Mid-ebb	2:54		
14-Dec	Mid-flood	1:08 8:07 15-Dec	16-Dec	Mid-flood	9:30 17-Dec	18-Dec	Mid-flood	2:54 10:58 19-Dec		20
	1hr TSP						24hr TSP		1hr TSP	
	Impact WQM Mid-ebb	4:57		Impact WQM Mid-flood	14:32		Impact WQM Mid-flood	15:46		
21-Dec	Mid-flood	13:22 22-Dec	23-Dec	Mid-ebb	21:43 24-Dec	25-Dec	Mid-ebb	22:44 26-Dec		27
	Impact WQM		24hr TSP	1hr TSP Impact WQM			Impact WQM			
	Mid-ebb Mid-flood	0:00 7:06		Mid-ebb Mid-flood	1:28 8:34		Mid-ebb Mid-flood	2:59 10:08		
28-Dec		29-Dec	30-Dec		31-Dec					
	24hr TSP		1hr TSP							
	Impact WQM									
	Mid-ebb Mid-flood	5:41 12:40		1			1			



Appendix 5.2

Continuous Noise Monitoring Results and Graphical Presentations

Continuous Nois	se Monitoring	Data ACL3 ( 6/11/14 12:01	(City Hall) 63.4	11/11/14 18:31 64.1	17/11/14 13:01 51.8	22/11/14 7:31 44.3	27/11/14 14:01 64.2
Normal Day 07:	00-19:00	6/11/14 12:31	63.5	12/11/14 7:01 52.9	17/11/14 13:31 63.9	22/11/14 8:01 53.9	27/11/14 14:31 64.0
1/11/14 7:01	63.6	6/11/14 13:01 6/11/14 13:31	64.0 50.5	12/11/14 7:31 64.0 12/11/14 8:01 63.3	17/11/14 14:01 54.9 17/11/14 14:31 63.7	22/11/14 8:31 54.0 22/11/14 9:01 53.4	27/11/14 15:01 63.6 27/11/14 15:31 64.0
1/11/14 7:31	64.2	6/11/14 14:01	64.0	12/11/14 8:31 60.2	17/11/14 15:01 63.6	22/11/14 9:31 51.7	27/11/14 16:01 51.0
1/11/14 8:01 1/11/14 8:31	46.5 64.0	6/11/14 14:31 6/11/14 15:01	62.8 54.7	12/11/14 9:01 64.3 12/11/14 9:31 64.3	17/11/14 15:31 64.0 17/11/14 16:01 63.6	22/11/14 10:01 64.2 22/11/14 10:31 64.2	27/11/14 16:31 57.0 27/11/14 17:01 57.5
1/11/14 9:01	63.9	6/11/14 15:31	62.9	12/11/14 10:01 64.1	17/11/14 16:31 63.5	22/11/14 10:31 04:2	27/11/14 17:31 56.8
1/11/14 9:31	63.6	6/11/14 16:01	63.0	12/11/14 10:31 63.6	17/11/14 17:01 63.8	22/11/14 11:31 64.3	27/11/14 18:01 58.9
1/11/14 10:01 1/11/14 10:31	64.4 50.9	6/11/14 16:31 6/11/14 17:01	63.2 64.1	12/11/14 11:01 63.8 12/11/14 11:31 63.6	17/11/14 17:31 63.7 17/11/14 18:01 63.7	22/11/14 12:01 63.2 22/11/14 12:31 63.7	27/11/14 18:31 62.5 28/11/14 7:01 64.1
1/11/14 11:01	58.9	6/11/14 17:31	64.7	12/11/14 12:01 63.4	17/11/14 18:31 63.3	22/11/14 13:01 64.0	28/11/14 7:31 64.1
1/11/14 11:31 1/11/14 12:01	64.2 63.4	6/11/14 18:01 6/11/14 18:31	69.8 77.4	12/11/14 12:31 63.7 12/11/14 13:01 63.8	18/11/14 7:01 46.8 18/11/14 7:31 63.8	22/11/14 13:31 63.7 22/11/14 14:01 63.9	28/11/14 8:01 64.1 28/11/14 8:31 63.8
1/11/14 12:31	63.2	7/11/14 7:01	63.8	12/11/14 13:31 63.4	18/11/14 8:01 63.8	22/11/14 14:31 64.0	28/11/14 9:01 41.7
1/11/14 13:01 1/11/14 13:31	60.8 57.3	7/11/14 7:31 7/11/14 8:01	63.8 61.8	12/11/14 14:01 64.3 12/11/14 14:31 57.1	18/11/14 8:31 62.1 18/11/14 9:01 50.5	22/11/14 15:01 64.1 22/11/14 15:31 63.5	28/11/14 9:31 52.3 28/11/14 10:01 62.6
1/11/14 14:01	55.9	7/11/14 8:31	44.6	12/11/14 15:01 63.3	18/11/14 9:31 52.2	22/11/14 16:01 63.1	28/11/14 10:31 64.2
1/11/14 14:31	53.6	7/11/14 9:01	63.6	12/11/14 15:31 63.9 12/11/14 16:01 64.0	18/11/14 10:01 63.7 18/11/14 10:31 64.2	22/11/14 16:31 63.3 22/11/14 17:01 64.0	28/11/14 11:01 63.7 28/11/14 11:31 64.2
1/11/14 15:01 1/11/14 15:31	58.5 55.4	7/11/14 9:31 7/11/14 10:01	50.9 45.8	12/11/14 16:01 64.0 12/11/14 16:31 63.8	18/11/14 10:31 64.2 18/11/14 11:01 64.4	22/11/14 17:01 64.0 22/11/14 17:31 63.4	28/11/14 11:31 64.2 28/11/14 12:01 62.7
1/11/14 16:01	63.7	7/11/14 10:31	64.0	12/11/14 17:01 63.2	18/11/14 11:31 64.0	22/11/14 18:01 63.0	28/11/14 12:31 64.0
1/11/14 16:31 1/11/14 17:01	63.5 63.5	7/11/14 11:01 7/11/14 11:31	63.8 63.6	12/11/14 17:31 63.8 12/11/14 18:01 64.0	18/11/14 12:01 63.7 18/11/14 12:31 44.9	22/11/14 18:31 62.8 24/11/14 7:01 64.2	28/11/14 13:01 57.8 28/11/14 13:31 63.9
1/11/14 17:31	63.4	7/11/14 12:01	63.1	12/11/14 18:31 63.9	18/11/14 13:01 44.1	24/11/14 7:31 42.5	28/11/14 14:01 51.7
1/11/14 18:01 1/11/14 18:31	63.3 63.0	7/11/14 12:31 7/11/14 13:01	63.5 63.6	13/11/14 7:01 63.9 13/11/14 7:31 63.7	18/11/14 13:31 64.2 18/11/14 14:01 64.4	24/11/14 8:01 64.3 24/11/14 8:31 64.1	28/11/14 14:31 63.7 28/11/14 15:01 57.2
3/11/14 7:01	63.9	7/11/14 13:31	64.2	13/11/14 8:01 63.8	18/11/14 14:31 57.0	24/11/14 9:01 59.6	28/11/14 15:31 63.4
3/11/14 7:31 3/11/14 8:01	61.6 63.7	7/11/14 14:01 7/11/14 14:31	64.2 63.7	13/11/14 8:31 63.8 13/11/14 9:01 45.6	18/11/14 15:01 64.2 18/11/14 15:31 63.3	24/11/14 9:31 34.7 24/11/14 10:01 50.9	28/11/14 16:01 63.7 28/11/14 16:31 53.7
3/11/14 8:31	63.2	7/11/14 14:31	63.4	13/11/14 9:31 41.6	18/11/14 16:01 62.9	24/11/14 10:31 63.6	28/11/14 17:01 63.5
3/11/14 9:01	64.0	7/11/14 15:31	63.0	13/11/14 10:01 64.2	18/11/14 16:31 63.5	24/11/14 11:01 64.1	28/11/14 17:31 61.9
3/11/14 9:31 3/11/14 10:01	64.3 64.0	7/11/14 16:01 7/11/14 16:31	64.3 63.9	13/11/14 10:31 59.1 13/11/14 11:01 63.6	18/11/14 17:01 63.6 18/11/14 17:31 64.0	24/11/14 11:31 63.8 24/11/14 12:01 64.3	28/11/14 18:01 67.6 28/11/14 18:31 71.9
3/11/14 10:31	64.3	7/11/14 17:01	64.0	13/11/14 11:31 63.6	18/11/14 18:01 64.1	24/11/14 12:31 63.0	29/11/14 7:01 63.7
3/11/14 11:01 3/11/14 11:31	64.0 64.3	7/11/14 17:31 7/11/14 18:01	63.7 63.5	13/11/14 12:01 63.3 13/11/14 12:31 63.4	18/11/14 18:31 63.8 19/11/14 7:01 64.2	24/11/14 13:01 64.3 24/11/14 13:31 45.6	29/11/14 7:31 64.2 29/11/14 8:01 54.4
3/11/14 12:01	63.7	7/11/14 18:31	63.7	13/11/14 13:01 64.2	19/11/14 7:31 56.9	24/11/14 14:01 63.5	29/11/14 8:31 43.7
3/11/14 12:31 3/11/14 13:01	52.1 64.1	8/11/14 7:01 8/11/14 7:31	64.4 49.0	13/11/14 13:31 64.2 13/11/14 14:01 64.0	19/11/14 8:01 63.0 19/11/14 8:31 63.5	24/11/14 14:31 63.1 24/11/14 15:01 63.0	29/11/14 9:01 64.1 29/11/14 9:31 64.1
3/11/14 13:31	64.0	8/11/14 8:01	44.4	13/11/14 14:31 62.5	19/11/14 9:01 63.6	24/11/14 15:31 63.2	29/11/14 10:01 64.0
3/11/14 14:01	56.1	8/11/14 8:31	54.3	13/11/14 15:01 64.1	19/11/14 9:31 64.2 19/11/14 10:01 63.6	24/11/14 16:01 63.5	29/11/14 10:31 50.8
3/11/14 14:31 3/11/14 15:01	63.0 63.0	8/11/14 9:01 8/11/14 9:31	49.1 49.1	13/11/14 15:31 63.6 13/11/14 16:01 63.9	19/11/14 10:01 63.6 19/11/14 10:31 63.5	24/11/14 16:31 63.1 24/11/14 17:01 63.6	29/11/14 11:01 64.1 29/11/14 11:31 63.6
3/11/14 15:31	62.6	8/11/14 10:01	64.1	13/11/14 16:31 63.9	19/11/14 11:01 62.9	24/11/14 17:31 63.6	29/11/14 12:01 63.5
3/11/14 16:01 3/11/14 16:31	62.9 62.9	8/11/14 10:31 8/11/14 11:01	63.8 63.4	13/11/14 17:01 63.3 13/11/14 17:31 63.4	19/11/14 11:31 64.5 19/11/14 12:01 51.9	24/11/14 18:01 63.3 24/11/14 18:31 63.4	29/11/14 12:31 63.2 29/11/14 13:01 63.2
3/11/14 17:01	62.8	8/11/14 11:31	64.3	13/11/14 18:01 63.9	19/11/14 12:31 62.6	25/11/14 7:01 64.4	29/11/14 13:31 55.0
3/11/14 17:31 3/11/14 18:01	63.4 63.0	8/11/14 12:01 8/11/14 12:31	48.4 64.1	13/11/14 18:31 63.5 14/11/14 7:01 63.6	19/11/14 13:01 53.7 19/11/14 13:31 63.6	25/11/14 7:31 63.8 25/11/14 8:01 64.2	29/11/14 14:01 64.0 29/11/14 14:31 64.3
3/11/14 18:31	63.0	8/11/14 13:01	63.8	14/11/14 7:31 63.8	19/11/14 14:01 63.6	25/11/14 8:31 63.9	29/11/14 15:01 63.4
4/11/14 7:01	63.7	8/11/14 13:31	63.3	14/11/14 8:01 64.3 14/11/14 8:31 64.2	19/11/14 14:31 63.8 19/11/14 15:01 63.0	25/11/14 9:01 64.3 25/11/14 9:31 64.4	29/11/14 15:31 63.4 29/11/14 16:01 63.4
4/11/14 7:31 4/11/14 8:01	63.6 63.1	8/11/14 14:01	63.8				
-, , , , , , , , , , , , , , , , , , ,	00.1	8/11/14 14:31	63.6	14/11/14 9:01 64.2	19/11/14 15:31 62.5	25/11/14 10:01 63.4	29/11/14 16:31 58.5
4/11/14 8:31	63.7	8/11/14 15:01	63.8	14/11/14 9:31 64.1	19/11/14 16:01 62.7	25/11/14 10:31 63.2	29/11/14 17:01 67.3
4/11/14 8:31 4/11/14 9:01	63.7 64.0		63.8 64.1	14/11/14 9:31 64.1 14/11/14 10:01 64.4	19/11/14 16:01 62.7 19/11/14 16:31 63.1	25/11/14 10:31 63.2 25/11/14 11:01 63.2	29/11/14 17:01 67.3 29/11/14 17:31 70.3
4/11/14 8:31 4/11/14 9:01 4/11/14 9:31 4/11/14 10:01	63.7 64.0 63.5 63.5	8/11/14 15:01 8/11/14 15:31 8/11/14 16:01 8/11/14 16:31	63.8 64.1 63.8 63.7	14/11/14 9:31 64.1 14/11/14 10:01 64.4 14/11/14 10:31 64.3 14/11/14 11:01 63.8	19/11/14 16:01 62.7 19/11/14 16:31 63.1 19/11/14 17:01 63.9 19/11/14 17:31 62.5	25/11/14 10:31 63.2 25/11/14 11:01 63.2 25/11/14 11:31 62.9 25/11/14 12:01 63.2	29/11/14 17:01 67.3 29/11/14 17:31 70.3
4/11/14 8:31 4/11/14 9:01 4/11/14 9:31 4/11/14 10:01 4/11/14 10:31	63.7 64.0 63.5 63.5 63.7	8/11/14 15:01 8/11/14 15:31 8/11/14 16:01 8/11/14 16:31 8/11/14 17:01	63.8 64.1 63.8 63.7 63.5	14/11/14 9:31 64.1 14/11/14 10:01 64.4 14/11/14 10:31 64.3 14/11/14 11:01 63.8 14/11/14 11:31 63.5	19/11/14 16:01 62.7 19/11/14 16:31 63.1 19/11/14 17:01 63.9 19/11/14 17:31 62.5 19/11/14 18:01 63.3	25/11/14 10:31 63.2 25/11/14 11:01 63.2 25/11/14 11:31 62.9 25/11/14 12:01 63.2 25/11/14 12:31 63.6	29/11/14 17:01 67.3 29/11/14 17:31 70.3 29/11/14 18:01 70.7 29/11/14 18:31 73.6
4/11/14 8:31 4/11/14 9:01 4/11/14 9:31 4/11/14 10:01 4/11/14 10:31 4/11/14 11:01 4/11/14 11:31	63.7 64.0 63.5 63.5 63.7 64.4 63.2	8/11/14 15:01 8/11/14 15:31 8/11/14 16:01 8/11/14 16:31 8/11/14 17:31 8/11/14 17:31 8/11/14 18:01	63.8 64.1 63.8 63.7 63.5 63.2 63.4	14/11/14 9:31 64.1 14/11/14 10:01 64.4 14/11/14 10:31 64.3 14/11/14 11:01 63.8 14/11/14 11:01 63.5 14/11/14 11:01 62.9 14/11/14 12:31 63.1	19/11/14 16:01 62.7 19/11/14 16:31 63.1 19/11/14 17:01 63.9 19/11/14 17:31 62.5 19/11/14 18:01 63.3 19/11/14 18:31 63.1 20/11/14 7:01 42.6	25/11/14 10:31 63.2 25/11/14 11:01 63.2 25/11/14 11:31 62.9 25/11/14 12:01 63.2 25/11/14 12:31 63.6 25/11/14 13:01 63.5 25/11/14 13:31 63.8	29/11/14 17:01 67.3 29/11/14 17:31 70.3 29/11/14 18:01 70.7 29/11/14 18:31 73.6 Normal Day 19:00-23:00. Sunday & Holiday
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4/11/14 8:31 4/11/14 9:31 4/11/14 9:31 4/11/14 9:31 4/11/14 9:31 4/11/14 10:31 4/11/14 11:01 4/11/14 11:01 4/11/14 12:01 4/11/14 12:31 4/11/14 12:31 4/11/14 12:31 4/11/14 12:31 4/11/14 14:31 4/11/14 14:31 4/11/14 14:51 4/11/14 15:31 4/11/14 15:31 4/11/14 15:31 4/11/14 16:31 4/11/14 16:31 5/11/14 16:31 5/11/14 16:31 5/11/14 8:31 5/11/14 10:31 5/11/14 8:31 6/11/14 8:31 6/11/14 9:31 6/11/14 9:31 6/11/14 9:31 6/11/14 9:31 6/11/14 9:31 6/11/14 9:31 6/11/14 9:31 6/11/14 9:31	63.7 64.0 63.5 63.5 63.7 64.4 63.2 63.3 33.2 63.9 63.5 63.6 63.8 52.7 63.6 63.4 63.2 63.3 63.7 63.6 63.4 63.2 63.3 63.7 63.5 63.4 63.2 63.5 63.4 63.2 63.5 63.4 63.2 63.5 63.4 63.2 63.5 63.4 63.2 63.2 64.1 29.1 64.3 64.1 45.9 64.1	8/11/14 15:01 8/11/14 15:31 8/11/14 16:31 8/11/14 16:31 8/11/14 16:31 8/11/14 17:31 8/11/14 17:31 10/11/14 7:31 10/11/14 7:31 10/11/14 8:01 10/11/14 8:01 10/11/14 9:01 10/11/14 9:01 10/11/14 9:01 10/11/14 10:31 10/11/14 10:31 10/11/14 11:31 10/11/14 11:31 10/11/14 13:31 10/11/14 15:01 10/11/14 15:01 10/11/14 15:31 10/11/14 16:31 10/11/14 18:31	$\begin{array}{c} 63.8\\ 64.1\\ 63.8\\ 63.7\\ 63.2\\ 63.4\\ 62.4\\ 63.6\\ 63.8\\ 63.8\\ 63.8\\ 63.9\\ 64.3\\ 51.4\\ 63.6\\ 63.7\\ 64.1\\ 63.7\\ 64.1\\ 63.7\\ 64.2\\ 64.2\\ 64.2\\ 64.1\\ 63.5\\ 64.2\\ 64.2\\ 64.1\\ 63.5\\ 64.2\\ 64.1\\ 63.5\\ 64.2\\ 64.1\\ 63.5\\ 64.2\\ 64.1\\ 63.5\\ 64.2\\ 64.1\\ 63.5\\ 64.2\\ 64.1\\ 63.5\\ 64.2\\ 63.5\\ 64.2\\ 63.5\\ 55.5\\ 50.1\\ 64.0\\ 63.8\\ 63.9\\ 64.1\\ 64.2\\ 63.5\\ 64.3\\ 64.0\\ 63.5\\ 64.3\\ 64.0\\ 63.5\\ 64.3\\ 64.0\\ 63.5\\ 64.3\\ 64.0\\ 63.5\\ 64.3\\ 64.0\\ 63.5\\ 64.3\\ 64.0\\ 63.5\\ 64.3\\ 64.0\\ 63.5\\ 64.3\\ 64.0\\ 63.5\\ 63.8\\ 63.1\\ \end{array}$	14/11/14         9:31 $64.1$ $14/11/14$ $10:31$ $64.4$ $14/11/14$ $10:31$ $64.4$ $14/11/14$ $10:31$ $64.3$ $14/11/14$ $11:31$ $63.8$ $14/11/14$ $11:31$ $63.5$ $14/11/14$ $12:31$ $63.1$ $14/11/14$ $13:31$ $63.9$ $14/11/14$ $13:31$ $63.7$ $14/11/14$ $14:331$ $63.7$ $14/11/14$ $16:31$ $63.5$ $14/11/14$ $16:31$ $63.5$ $14/11/14$ $16:31$ $63.5$ $14/11/14$ $16:31$ $63.5$ $14/11/14$ $16:31$ $63.5$ $14/11/14$ $16:31$ $63.6$ $14/11/14$ $16:31$ $63.7$ $14/11/14$ $16:31$ $63.7$ $14/11/14$ $18:31$ $63.7$ $14/11/14$ $18:31$ $63.7$ $14/11/14$ $18:31$ $63.7$ $15/11/1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25/11/14         10:31         63.2           25/11/14         11:31         63.2           25/11/14         11:31         63.6           25/11/14         11:31         63.6           25/11/14         13:31         63.8           25/11/14         13:31         63.8           25/11/14         13:31         63.8           25/11/14         14:31         63.3           25/11/14         15:31         62.7           25/11/14         15:31         62.7           25/11/14         16:31         63.2           25/11/14         16:31         63.2           25/11/14         16:31         63.2           25/11/14         16:31         63.1           25/11/14         17:31         63.1           25/11/14         17:31         63.1           25/11/14         17:31         63.1           25/11/14         17:31         63.1           25/11/14         18:31         63.1           26/11/14         7:16         63.7           26/11/14         7:31         64.1           26/11/14         10:31         63.5           26/11/14         13:31	$\begin{array}{c} 29/11/14 \ 17:01 \ 67.3 \\ 29/11/14 \ 17:01 \ 70.7 \\ 29/11/14 \ 18:01 \ 70.7 \\ 29/11/14 \ 18:31 \ 73.6 \\ \hline \\ \hline \\ \hline \\ Normal Day \ 19:00-23:00 \\ \hline \\ \hline \\ \hline \\ Sunday \ & Holiday \\ 07:00-23:00 \\ \hline \\$

Continuous Noi: 1/11/14 22:51	se Monitoring 62.3	Data ACL3 (City Hall) 2/11/14 15:56 70.6	3/11/14 21:01 62.4	5/11/14 22:06 54.6	8/11/14 19:11 61.9	9/11/14 12:16 60.5
1/11/14 22:56	63.3	2/11/14 16:01 70.3	3/11/14 21:06 62.5	5/11/14 22:11 63.5	8/11/14 19:16 63.1	9/11/14 12:21 62.1
2/11/14 7:01	54.6	2/11/14 16:06 71.3	3/11/14 21:11 61.6	5/11/14 22:16 55.4	8/11/14 19:21 63.0	9/11/14 12:26 62.1
2/11/14 7:06 2/11/14 7:11	63.2 50.4	2/11/14 16:11 72.5 2/11/14 16:16 72.2	3/11/14 21:16 62.7 3/11/14 21:21 63.1	5/11/14 22:21 58.7 5/11/14 22:26 63.7	8/11/14 19:26 61.5 8/11/14 19:31 63.6	9/11/14 12:31 57.3 9/11/14 12:36 57.8
2/11/14 7:16	62.8	2/11/14 16:21 72.7	3/11/14 21:26 62.1	5/11/14 22:31 63.6	8/11/14 19:36 62.2	9/11/14 12:41 60.5
2/11/14 7:21	62.0	2/11/14 16:26 70.2	3/11/14 21:31 62.3	5/11/14 22:36 63.7	8/11/14 19:41 62.3	9/11/14 12:46 60.8
2/11/14 7:26 2/11/14 7:31	61.7 62.7	2/11/14 16:31 71.5 2/11/14 16:36 72.1	3/11/14 21:36 62.7 3/11/14 21:41 61.6	5/11/14 22:41 63.7 5/11/14 22:46 63.2	8/11/14 19:46 61.9 8/11/14 19:51 62.8	9/11/14 12:51 61.1 9/11/14 12:56 65.2
2/11/14 7:36	62.6	2/11/14 16:41 74.4	3/11/14 21:46 66.3	5/11/14 22:51 63.3	8/11/14 19:56 61.9	9/11/14 13:01 61.1
2/11/14 7:41 2/11/14 7:46	61.4 63.1	2/11/14 16:46 75.1 2/11/14 16:51 74.8	3/11/14 21:51 62.6 3/11/14 21:56 63.0	5/11/14 22:56 59.5 6/11/14 19:01 74.1	8/11/14 20:01 62.3 8/11/14 20:06 61.9	9/11/14 13:06 58.3 9/11/14 13:11 56.8
2/11/14 7:51	62.2	2/11/14 16:56 74.3	3/11/14 22:01 62.7	6/11/14 19:06 75.4	8/11/14 20:00 01:9	9/11/14 13:16 56.1
2/11/14 7:56	62.7	2/11/14 17:01 72.9	3/11/14 22:06 62.7	6/11/14 19:11 76.4	8/11/14 20:16 62.8	9/11/14 13:21 59.5
2/11/14 8:01 2/11/14 8:06	62.5 62.1	2/11/14 17:06 75.2 2/11/14 17:11 74.6	3/11/14 22:11 62.2 3/11/14 22:16 62.4	6/11/14 19:16 76.6 6/11/14 19:21 76.2	8/11/14 20:21 63.0 8/11/14 20:26 63.6	9/11/14 13:26 65.0 9/11/14 13:31 66.3
2/11/14 8:11	63.6	2/11/14 17:16 76.1	3/11/14 22:21 62.6	6/11/14 19:26 74.2	8/11/14 20:31 63.6	9/11/14 13:36 69.7
2/11/14 8:16	63.0	2/11/14 17:21 74.0	3/11/14 22:26 62.6	6/11/14 19:31 73.2	8/11/14 20:36 63.6	9/11/14 13:41 66.8
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2/11/14 8:31	63.0	2/11/14 17:36 70.2	3/11/14 22:41 62.1	6/11/14 19:46 74.1	8/11/14 20:51 47.4	9/11/14 13:56 63.5
2/11/14 8:36 2/11/14 8:41	62.8 62.8	2/11/14 17:41 64.1 2/11/14 17:46 69.0	3/11/14 22:46 62.5 3/11/14 22:51 62.3	6/11/14 19:51 75.4 6/11/14 19:56 74.0	8/11/14 20:56 63.3 8/11/14 21:01 63.2	9/11/14 14:01 60.2 9/11/14 14:06 64.6
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2/11/14 8:51	63.0	2/11/14 17:56 68.6	4/11/14 19:01 63.2	6/11/14 20:06 74.0	8/11/14 21:11 63.1	9/11/14 14:16 64.4
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2/11/14 10:01	63.9	2/11/14 19:06 64.4	4/11/14 20:11 55.4	6/11/14 21:16 63.9	8/11/14 22:21 61.7	9/11/14 15:26 67.3
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2/11/14 11:00	62.1	2/11/14 20:11 58.5	4/11/14 21:10 02:5	6/11/14 22:26 62.7	9/11/14 7:31 62.2	9/11/14 16:36 67.3
2/11/14 11:16	64.6	2/11/14 20:21 56.1	4/11/14 21:26 62.8	6/11/14 22:31 62.8	9/11/14 7:36 63.3	9/11/14 16:41 67.0
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2/11/14 11:51	66.3	2/11/14 20:56 56.8	4/11/14 22:01 62.3	7/11/14 19:06 53.5	9/11/14 8:11 50.4	9/11/14 17:16 66.9
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2/11/14 12:06	64.8	2/11/14 21:11 54.6	4/11/14 22:16 63.5	7/11/14 19:21 60.2	9/11/14 8:26 63.1	9/11/14 17:31 60.2
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2/11/14 12:41	67.9	2/11/14 21:46 57.8	4/11/14 22:51 62.4	7/11/14 19:56 63.7	9/11/14 9:01 63.0	9/11/14 18:06 64.4
2/11/14 12:46	68.7	2/11/14 21:51 53.5	4/11/14 22:56 61.7	7/11/14 20:01 63.4	9/11/14 9:06 63.4	9/11/14 18:11 65.7
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2/11/14 13:01	69.2	2/11/14 22:06 62.3	5/11/14 19:11 56.1	7/11/14 20:16 56.8	9/11/14 9:21 63.7	9/11/14 18:26 62.8
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2/11/14 13:36	71.9	2/11/14 22:41 62.1	5/11/14 19:46 53.5	7/11/14 20:51 63.1	9/11/14 9:56 64.3	9/11/14 19:01 65.7
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2/11/14 13:51	70.7	2/11/14 22:56 61.7	5/11/14 20:01 63.3	7/11/14 21:06 63.2	9/11/14 10:11 59.5	9/11/14 19:16 66.0
2/11/14 13:56	72.6	3/11/14 19:01 63.2	5/11/14 20:06 63.4	7/11/14 21:11 63.4	9/11/14 10:16 59.1	9/11/14 19:21 65.3
2/11/14 14:01 2/11/14 14:06	73.9 72.8	3/11/14 19:06 63.6 3/11/14 19:11 62.8	5/11/14 20:11 63.1 5/11/14 20:16 52.2	7/11/14 21:16 62.7 7/11/14 21:21 63.2	9/11/14 10:21 60.8 9/11/14 10:26 59.9	9/11/14 19:26 64.4 9/11/14 19:31 62.6
2/11/14 14:11	70.6	3/11/14 19:16 63.5	5/11/14 20:21 52.2	7/11/14 21:26 63.1	9/11/14 10:31 64.4	9/11/14 19:36 64.1
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2/11/14 14:26	74.3	3/11/14 19:31 63.0	5/11/14 20:36 63.7	7/11/14 21:41 63.6	9/11/14 10:46 56.1	9/11/14 19:51 61.6
2/11/14 14:31	72.3	3/11/14 19:36 63.2	5/11/14 20:41 58.7	7/11/14 21:46 63.4	9/11/14 10:51 50.4	9/11/14 19:56 62.6
2/11/14 14:36 2/11/14 14:41	72.6 68.8	3/11/14 19:41 63.2 3/11/14 19:46 63.5	5/11/14 20:46 57.3 5/11/14 20:51 62.1	7/11/14 21:51 63.3 7/11/14 21:56 63.6	9/11/14 10:56 57.8 9/11/14 11:01 60.2	9/11/14 20:01 63.1 9/11/14 20:06 62.1
2/11/14 14:46	68.8	3/11/14 19:51 62.9	5/11/14 20:56 52.2	7/11/14 22:01 63.6	9/11/14 11:06 50.4	9/11/14 20:11 61.1
2/11/14 14:51 2/11/14 14:56	73.8 70.2	3/11/14 19:56 56.8 3/11/14 20:01 63.3	5/11/14 21:01 66.8 5/11/14 21:06 67.2	7/11/14 22:06 63.4 7/11/14 22:11 63.3	9/11/14 11:11 52.2 9/11/14 11:16 58.7	9/11/14 20:16 61.9 9/11/14 20:21 62.6
2/11/14 14:50	70.2	3/11/14 20:06 62.6	5/11/14 21:11 62.7	7/11/14 22:16 62.8	9/11/14 11:21 57.8	9/11/14 20:26 63.1
2/11/14 15:06	67.0	3/11/14 20:11 62.5	5/11/14 21:16 62.7	7/11/14 22:21 63.7	9/11/14 11:26 57.3	9/11/14 20:31 63.5
2/11/14 15:11 2/11/14 15:16	68.3 72.3	3/11/14 20:16 62.7 3/11/14 20:21 62.2	5/11/14 21:21 62.9 5/11/14 21:26 68.3	7/11/14 22:26 53.5 7/11/14 22:31 63.5	9/11/14 11:31 63.1 9/11/14 11:36 57.8	9/11/14 20:36 61.4 9/11/14 20:41 61.4
2/11/14 15:21	74.4	3/11/14 20:26 63.0	5/11/14 21:31 66.5	7/11/14 22:36 63.6	9/11/14 11:41 62.4	9/11/14 20:46 61.6
2/11/14 15:26 2/11/14 15:31	71.2 71.7	3/11/14 20:31 56.1 3/11/14 20:36 62.0	5/11/14 21:36 63.2 5/11/14 21:41 67.3	7/11/14 22:41 62.7 7/11/14 22:46 63.1	9/11/14 11:46 60.8 9/11/14 11:51 59.5	9/11/14 20:51 61.9 9/11/14 20:56 61.1
2/11/14 15:31	70.6	3/11/14 20:30 62.0	5/11/14 21:46 65.2	7/11/14 22:51 63.3	9/11/14 11:56 62.6	9/11/14 21:01 62.6
2/11/14 15:41	71.0	3/11/14 20:46 62.5	5/11/14 21:51 57.8	7/11/14 22:56 63.5	9/11/14 12:01 57.8	9/11/14 21:06 59.9
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Continuous Noise Monitoring	Data ACL3 (City Hall)				
9/11/14 21:21 50.4 9/11/14 21:26 63.1	11/11/14 22:26 62.0 11/11/14 22:31 62.2	14/11/14 19:31 63.6 14/11/14 19:36 52.2	16/11/14 8:36 63.3 16/11/14 8:41 62.7	16/11/14 17:41 57.8 16/11/14 17:46 50.4	17/11/14 22:46 63.4 17/11/14 22:51 63.5
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9/11/14 22:01 61.8	12/11/14 19:06 52.2	14/11/14 20:00 47.4	16/11/14 9:16 62.6	16/11/14 18:21 61.9	18/11/14 19:26 50.4
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9/11/14 22:21 61.7	12/11/14 19:26 63.4	14/11/14 20:31 63.6	16/11/14 9:36 62.1	16/11/14 18:41 62.1	18/11/14 19:46 63.7
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21/11/14 19:31	54.6	23/11/14 8:36 60.5	23/11/14 17:41 70.3	24/11/14 22:46 63.3	27/11/14 19:51 54.6	29/11/14 20:56 73.7
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22/11/14 19:56	55.4	23/11/14 13:01 66.0	23/11/14 22:06 63.0	26/11/14 19:11 47.4	28/11/14 20:16 75.5	30/11/14 9:21 63.1
22/11/14 20:01	56.8	23/11/14 13:06 66.3	23/11/14 22:11 63.4	26/11/14 19:16 63.6	28/11/14 20:21 76.1	30/11/14 9:26 63.4
22/11/14 20:06	63.3	23/11/14 13:11 64.8	23/11/14 22:16 63.2	26/11/14 19:21 63.7	28/11/14 20:26 75.5	30/11/14 9:31 63.2
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22/11/14 20:51	62.7	23/11/14 13:56 63.9	24/11/14 19:01 63.4	26/11/14 20:06 63.7	28/11/14 21:11 75.3	30/11/14 10:16 63.4

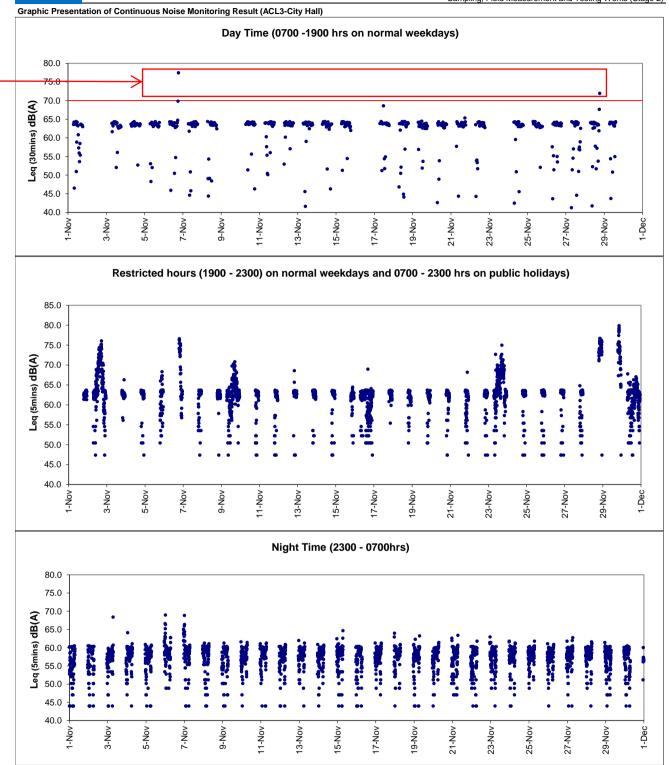
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ethild 4.35         68.4         77/114 5.41         64.0         871/14 6.45         60.3         911/14 2.25         63.5         111/114 100         65.7         111/114 2.00         65.3           611/14 4.41         67.8         77/114 5.65         66.2         811/14 4.51         67.8         171/114 5.06         65.7         111/114 100         61.1											
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efrink base         space         print base											
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of h144 541         54.9         711/14 645         69.9         811/14 2361         52.7         101/14 406         58.8         111/11 4206         67.3         121/11 4306         75.8           601/14 645         55.7         711/14 651         65.7         711/14 651         65.7         101/14 100         55.7         101/14 100         55.7         101/14 100         55.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 100         52.7         101/14 120         57.8         101/14 120         57.8         101/14 120         57.8         101/14 120         57.8         101/14 120         57.4         101/14 236         53.4         101/14 246         57.4         101/14 236         56.8         101/14 246         57.4         101/14 236         56.8         101/14 246         57.4         101/14 236         56.5         101/14 246         57.4         101/14 236         56.7         101/14 246         57.4         101/14 236         57.7											
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611/14.556         54.4         771/14.2301         58.5         911/14.011         58.7         1011/14.111         68.2         1171/14.216         56.2         1271/14.326         57.8           611/14.606         57.4         771/14.2311         58.4         911/14.011         54.4         1011/14.116         50.1         11/11/14.226         57.8         1271/14.326         57.8           611/14.621         56.8         771/14.2321         58.4         911/14.026         53.9         1011/14.111         61.4         11/11/14.226         57.8         1271/14.331         57.2           611/14.621         56.8         771/14.2328         58.4         911/14.026         53.1         1011/14.116         68.4         11/11/14.241         58.4         1271/14.335         56.0           611/14.621         56.7         771/14.233         56.4         911/14.026         55.7         1011/14.116         56.8         11/11/14.251         57.5         1271/14.351         56.0           611/14.643         69.7         911/14.026         55.7         1011/14.216         66.3         11/11/14.216         56.1         1271/14.416         56.1         1271/14.416         56.3         1271/14.416         56.3         1271/14.416         56.3 <t< td=""><td>6/11/14 5:46</td><td>52.7</td><td>7/11/14 6:51 6</td><td>60.7 8/11/14 2</td><td>3:56 55.7</td><td>10/11/14 1:01</td><td>58.5</td><td>11/11/14 2:06</td><td>60.2</td><td>12/11/14 3:11</td><td>57.5</td></t<>	6/11/14 5:46	52.7	7/11/14 6:51 6	60.7 8/11/14 2	3:56 55.7	10/11/14 1:01	58.5	11/11/14 2:06	60.2	12/11/14 3:11	57.5
611/14 610         51.2         7711/14 200         59.7         911/14 016         57.4         7711/14 221         58.5         121/14 331         57.6           671/14 611         56.4         7711/14 231         57.6         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 231         57.8         121/14 236         56.9         171/14 231         57.8         121/14 336         58.9         171/14 231         58.9         171/14 231         58.9         171/14 236         58.9         171/14 236         58.1         171/14 236         58.1         121/14 336         58.1         121/14 336         58.1         121/14 336         58.1         121/14 336         58.1         121/14 336         58.1         121/14 346         58.1         121/14 346         58.1         121/14 346         58.1         121/14 346         58.1         1											
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efriff 42:16         66.8         7/11/4 23:21         60.3         9/11/4 02:16         68.4         11/11/4 1:41         68.4         11/11/4 1:43         68.4           6/11/4 62:16         57.4         7/11/4 23:31         68.2         9/11/4 0:41         57.4         11/11/4 1:44         68.4         11/11/4 23:6         68.4         9/11/4 0:45         57.4         11/11/4 23:6         57.5         12/11/4 23:6         56.5           6/11/4 62:16         66.2         7/11/4 23:6         68.4         9/11/4 0:51         60.2         10/11/4 1:46         56.5         11/11/14 3:16         57.5         12/11/14 4:36         56.5           6/11/4 62:16         61.4         7/11/4 23:6         68.7         9/11/14 0:16         56.7         10/11/14 2:01         56.2         11/11/14 3:11         58.2         12/11/14 4:16         58.1           6/11/4 62:16         62.7         9/11/4 0:26         56.7         10/11/14 2:11         60.3         11/11/14 3:16         58.2         12/11/14 4:16         58.3         12/11/14 4:16         58.3         12/11/14 4:16         58.3         12/11/14 4:16         58.3         12/11/14 4:16         58.3         12/11/14 4:16         58.3         12/11/14 4:16         58.3         12/11/14 4:16         58.3         12/11/14 4:16<											
of 11/14         62.0         7/11/14         7/11/14         23.1         63.2         11/11/14         24.8         82.2         11/11/14         24.8         82.2         11/11/14         24.8         82.2         11/11/14         24.8         85.2         11/11/14         24.8         85.2         11/11/14         24.8         85.2         11/11/14         24.8         85.2         11/11/14         24.8         85.2         11/11/14         24.8         85.2         11/11/14         24.8         85.2         11/11/14         26.7         21/11/14         26.7         21/11/14         26.7         21/11/14         26.7         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14         26.8         21/11/14 <th26.8< th=""> <th21 11="" 14<="" th=""> <th26.8< <="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th26.8<></th21></th26.8<>											
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6/11/14         6:3:6         9/11/14         0:3:6         1/11/14         1:5:6:9         1/11/14         1:5:6:9         1/11/14         1:5:6:9         1:11/14         1:1:1:1:6:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:6:7:1         1:1:1:1:1:6:7:1         1:1:1:1:1:1:1:6:7:1         1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:											
6/11/14         6/11/14         59.4         9/11/14         90.1         10/11/14         50.5         10/11/14         201         57.2         11/11/14         50.1           6/11/14         6.5         7         10/11/14         201         56.2         10/11/14         201         56.2         10/11/14         201         56.3         10/11/14         201         56.3         10/11/14         201         56.3         10/11/14         210         56.3         10/11/14         210         56.3         10/11/14         210         56.3         10/11/14         210         56.3         10/11/14         210         56.3         10/11/14         210         56.3         10/11/14         210         56.7         10/11/14         210         56.7         10/11/14         220         57.7         10/11/14         220         57.7         10/11/14         220         57.7         10/11/14         220         57.7         10/11/14         220         57.7         10/11/14         230         57.4         11/11/14         236         57.4         11/11/14         236         57.4         11/11/14         236         57.4         12/11/14         456         58.3         12/11/14         456         58.3 <td< td=""><td>6/11/14 6:31</td><td></td><td>7/11/14 23:36 5</td><td></td><td></td><td>10/11/14 1:46</td><td></td><td></td><td></td><td>12/11/14 3:56</td><td></td></td<>	6/11/14 6:31		7/11/14 23:36 5			10/11/14 1:46				12/11/14 3:56	
6)11/14         6:1         7/11/14         23:6         6:5.7         1011/14/206         6:5.2         1111/14/311         6:5.1         1211/14/416         6:5.1           6/11/4         6:5.6         6:7.7         8/11/4/4001         58.7         9/11/41/10         6:0.1         1011/14/216         6:5.8         1111/11/41/311         6:5.0         12/11/4/416         6:5.0           6/11/4         6:5.0         6:1.1         8/11/4/4001         58.7         9/11/41/11         6:0.1         1011/14/216         58.4         1111/11/41/321         55.7         12/11/44/416         6:8.0           6/11/4         6:5.3         9/11/41/11         1:5.9         8:0         1011/14/226         5:5.2         1111/11/41/331         5:7.7         12/11/44/436         6:8.0           6/11/4         1:5.3         9/11/41/136         5:7.2         1111/11/4326         5:7.3         12/11/44/436         5:7.1         12/11/44/436         5:7.5         1111/11/4326         5:7.6         12/11/44/436         5:8.6         111/11/4326         5:7.6         12/11/44/450         5:8.6         111/11/4326         5:7.6         12/11/44/501         5:7.6         12/11/44/501         5:7.6         12/11/44/501         5:7.6         12/11/44/501         5:7.6         12											
6h11/4 6:51         61.4         7/11/4 23:56         68.7         9/11/4 1:01         50.1         10/11/4 2:11         60.0         11/11/4 3:16         58.2         12/11/4 4:21         68.3           61/1/4 2:30         65.0         61/1/4 0:06         58.7         9/11/4 1:11         59.8         10/11/4 2:11         69.0         11/11/14 3:16         58.3         12/11/4 4:21         67.7         12/11/4 4:21         67.7         12/11/4 4:21         67.7         12/11/4 4:21         67.7         12/11/4 4:23         67.7         12/11/4 4:36         67.7         12/11/4 4:36         57.7         12/11/4 4:36         57.7         12/11/4 4:36         57.7         12/11/4 4:46         57.7         12/11/4 4:46         57.7         12/11/4 4:46         57.7         12/11/4 4:46         57.7         12/11/4 4:46         57.7         12/11/4 4:46         57.7         12/11/4 4:46         57.7         12/11/4 4:46         57.6         11/11/1 4:31         57.6         12/11/4 4:46         57.6         12/11/4 4:46         57.6         12/11/4 4:46         57.6         12/11/4 4:46         57.6         12/11/4 4:46         57.6         12/11/4 4:46         57.6         12/11/4 4:46         57.6         12/11/4 4:56         57.6         12/11/4 4:56         57.6         12/11/4 4:56         57	0/11/11/0 10								= 0 4		
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6/11/14/23/46         63.1         8/11/14/0.51         57.1         9/11/14/25         58.7         10/11/14/30         57.5         11/11/14/16         57.2         12/11/14/55         59.7           6/11/14/23/56         60.7         8/11/14/10.56         56.1         9/11/14/20         57.5         10/11/14/31         58.4         11/11/14/16         57.3         12/11/14/52         53.9         12/11/14/52         53.9         12/11/14/52         53.7         11/11/14/14/16         57.3         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.6         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/14/52         53.7         12/11/1											
6/11/14/23:51         63.8         8/11/14/10:15         56.1         9/11/14/2:01         59.5         10/11/14/3:06         56.1         11/11/14/11         57.2         12/11/14/5:16         59.0           7/11/14/0:01         61.8         8/11/14/1:01         59.7         9/11/14/2:11         58.4         11/11/14/14/15         57.3         12/11/14/5:21         53.9           7/11/14/0:01         61.8         8/11/14/1:16         60.1         9/11/14/2:16         57.0         11/11/14/14/2         57.3         12/11/14/5:31         57.6           7/11/14/0:01         66.3         8/11/14/1:26         57.1         9/11/14/2:36         50.0         10/11/14/3:31         57.7         11/11/14/4:44         57.8         12/11/14/5:46         60.1           7/11/14/0:21         64.4         8/11/14/1:36         57.1         9/11/14/2:36         50.0         10/11/14/3:41         58.5         12/11/14/5:46         50.1           7/11/14/0:26         63.5         8/11/14/1:36         57.1         9/11/14/2:46         60.0         10/11/14/3:41         57.3         12/11/14/5:46         50.1           7/11/14/0:26         59.4         8/11/14/1:41         51.2         9/11/14/2:46         60.2         10/11/14/3:41         57.3         12/11/14/4:40											
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7/11/14 2:11         59.6         8/11/14 3:16         60.3         9/11/14 4:21         53.4         10/11/14 5:26         58.5         11/11/14 6:31         59.4         12/11/14 2:3:6         54.9           7/11/14 2:16         44.0         8/11/14 3:21         60.3         9/11/14 4:26         58.1         10/11/14 5:31         59.4         11/11/14 6:36         61.0         12/11/14 23:46         59.2           7/11/14 2:26         59.8         8/11/14 3:16         60.1         9/11/14 4:36         57.5         10/11/14 5:36         59.7         11/11/14 6:41         59.4         11/11/14 6:41         59.4         12/11/14 23:46         55.2           7/11/14 2:26         59.8         8/11/14 3:31         60.1         9/11/14 4:36         58.2         10/11/14 5:36         59.7         11/11/14 6:41         59.4         12/11/14 23:46         55.3           7/11/14 2:31         59.2         8/11/14 3:36         60.0         9/11/14 4:41         58.1         10/11/14 5:46         60.3         11/11/14 6:45         59.9         12/11/14 23:51         51.2           7/11/14 2:31         59.2         8/11/14 3:36         60.0         9/11/14 4:41         58.1         10/11/14 5:46         60.3         11/11/14 6:45         51.2         12/11/14 23:56         5	7/11/14 2:01	59.8	8/11/14 3:06 4	47.0 9/11/14 4	:11 58.5	10/11/14 5:16	58.2	11/11/14 6:21	57.1	12/11/14 23:26	57.1
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Continuous Noise 13/11/14 0:06	Monitoring 53.9	Data ACL3 (City Hall 14/11/14 1:11 59.4	<u>)</u> 15/11/14 2:16 60.0	16/11/14 3:21 58.4	17/11/14 4:26 57.4	18/11/14 5:31 59.5
13/11/14 0:11	60.1	14/11/14 1:16 55.3	15/11/14 2:21 59.6	16/11/14 3:26 58.7	17/11/14 4:31 58.3	18/11/14 5:36 48.8
13/11/14 0:16 13/11/14 0:21	50.1 57.7	14/11/14 1:21 59.8 14/11/14 1:26 59.8	15/11/14 2:26 59.4 15/11/14 2:31 59.9	16/11/14 3:31 60.3 16/11/14 3:36 58.3	17/11/14 4:36 58.2 17/11/14 4:41 56.1	18/11/14 5:41 48.8 18/11/14 5:46 59.1
13/11/14 0:26	59.9	14/11/14 1:31 58.9	15/11/14 2:36 58.6	16/11/14 3:41 58.7	17/11/14 4:46 57.7	18/11/14 5:51 50.1
13/11/14 0:31 13/11/14 0:36	53.9 53.9	14/11/14 1:36 59.1 14/11/14 1:41 60.1	15/11/14 2:41 59.3 15/11/14 2:46 59.5	16/11/14 3:46 59.2 16/11/14 3:51 58.8	17/11/14 4:51 56.9 17/11/14 4:56 58.7	18/11/14 5:56 50.1 18/11/14 6:01 55.3
13/11/14 0:41	51.2	14/11/14 1:46 59.0	15/11/14 2:51 59.0	16/11/14 3:56 58.3	17/11/14 4:50 58:7	18/11/14 6:06 59.2
13/11/14 0:46	50.1 59.4	14/11/14 1:51 59.8	15/11/14 2:56 58.5 15/11/14 3:01 59.8	16/11/14 4:01 58.8	17/11/14 5:06 58.8	18/11/14 6:11 57.7
13/11/14 0:51 13/11/14 0:56	59.4 56.8	14/11/14 1:56 59.0 14/11/14 2:01 58.1	15/11/14 3:01 59.8 15/11/14 3:06 58.3	16/11/14 4:06 58.0 16/11/14 4:11 59.4	17/11/14 5:11 57.7 17/11/14 5:16 59.6	18/11/14 6:16 59.4 18/11/14 6:21 58.7
13/11/14 1:01	59.5	14/11/14 2:06 54.4	15/11/14 3:11 59.3	16/11/14 4:16 57.9	17/11/14 5:21 59.5	18/11/14 6:26 58.0
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13/11/14 1:16	59.9	14/11/14 2:21 58.0	15/11/14 3:26 58.8	16/11/14 4:31 58.4	17/11/14 5:36 60.1	18/11/14 6:41 60.9
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13/11/14 1:31	58.2	14/11/14 2:36 57.0	15/11/14 3:41 57.7	16/11/14 4:46 58.1	17/11/14 5:51 50.1	18/11/14 6:56 59.9
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13/11/14 1:46	58.9	14/11/14 2:51 58.1	15/11/14 3:56 58.7	16/11/14 5:01 59.3	17/11/14 6:06 52.7	18/11/14 23:11 53.4
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13/11/14 2:01	58.6	14/11/14 3:06 58.0	15/11/14 4:11 59.9	16/11/14 5:16 59.3	17/11/14 6:21 58.2	18/11/14 23:26 58.2
13/11/14 2:06 13/11/14 2:11	57.9 57.6	14/11/14 3:11 58.5 14/11/14 3:16 58.2	15/11/14 4:16 47.0 15/11/14 4:21 59.2	16/11/14 5:21 60.0 16/11/14 5:26 60.1	17/11/14 6:26 59.7 17/11/14 6:31 59.7	18/11/14 23:31 56.5 18/11/14 23:36 52.0
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2011/14.136         68.2         21/11/4.241         67.5         22/11/4.246         69.1         21/11/4.256         65.7         20/11/4.201         68.2           2011/14.131         69.3         21/11/4.256         67.3         22/11/4.131         69.3         21/11/4.256         67.4         21/11/4.2516         67.4           2011/14.131         69.3         21/11/4.256         67.5         22/11/14.11         69.3         24/11/4.611         65.5         23/11/4.2316         67.4           2011/14.211         67.4         21/11/4.216         67.4         21/11/4.216         67.4         21/11/4.2316         67.4         21/11/4.2316         67.5         21/11/4.2316         67.5         21/11/4.2316         67.5         21/11/4.2316         67.5         21/11/4.2316         67.5         21/11/4.2316         67.5         21/11/4.2316         67.5         21/11/4.2316         67.5         21/11/4.2316         67.5         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/4.2316         67.7         21/11/						
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2011/14/226         57.6         2111/14/236         88.1         2211/14/236         88.5         2311/14/231         48.8         2411/14/64/64         68.0         2411/14/236         57.4           2011/14/236         57.2         2111/14/336         88.4         2211/14/436         88.4         2211/14/436         58.7         2211/14/436         58.7         2211/14/436         58.7         2211/14/436         58.7         2211/14/436         58.7         2211/14/436         58.7         2211/14/44/44         58.7         2211/14/44/44         58.7         22111/14/44/44         58.7         22111/						
2011/14/236         58.5         2111/14/236         58.1         2211/14/446         58.3         2311/14/55         55.0         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         57.0         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.1         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3         2411/14/230         56.3 </td <td></td> <td>21/11/14 3:31 59.1</td> <td></td> <td>23/11/14 5:41 48.8</td> <td></td> <td>25/11/14 23:51 55.7</td>		21/11/14 3:31 59.1		23/11/14 5:41 48.8		25/11/14 23:51 55.7
2011/14/241         57.4         2011/14/240         57.4         2011/14/200         57.2         2011/14/200         57.3           2011/14/240         68.3         2011/14/200         57.3         2011/14/200         57.4         2011/14/200         57.4           2011/14/200         57.0         2011/14/200         57.1         2011/14/200         57.4         2011/14/200         57.4           2011/14/200         57.0         2011/14/200         57.1         2011/14/201         54.4         2011/14/201         58.3           2011/14/200         57.1         2011/14/201         54.1         27.0         2011/14/201         54.4         2011/14/201         58.3         2011/14/201         58.4         2011/14/201         58.4         2011/14/201         58.4         2011/14/201         58.3         2011/14/201         58.3         2011/14/201         59.3         2011/14/201         59.3         2011/14/201         59.3         2011/14/201         59.3         2011/14/201         59.3         2011/14/201         50.3         2011/14/201         50.3         2011/14/201         50.3         2011/14/201         50.3         2011/14/201         50.3         2011/14/201         50.3         2011/14/201         50.3         2011/14/201						
201114251         600         2111144551         67.6         2211146501         69.2         2311144601         68.1         2411144231         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144611         69.2         2311144631         69.3         2311144631         69.3         2311144631         69.3         2411144231         68.3         2011144331         69.3         2411144231         68.3         2011144331         69.3         2411144631         69.3         2411144231         68.3         2011144331         69.3         2411144231         68.3         2011144331         69.3         2411144231         68.3         2411144131         69.1         2411144231         68.3         241114411         69.5         241114411         69.5         2411144411         69.3         2411144411         69.3         2411114411 <th< td=""><td>20/11/14 2:41 57.4</td><td>21/11/14 3:46 58.0</td><td>22/11/14 4:51 58.4</td><td>23/11/14 5:56 56.1</td><td>24/11/14 23:01 58.7</td><td>26/11/14 0:06 53.9</td></th<>	20/11/14 2:41 57.4	21/11/14 3:46 58.0	22/11/14 4:51 58.4	23/11/14 5:56 56.1	24/11/14 23:01 58.7	26/11/14 0:06 53.9
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2011/14/306         56.1         21/11/14/316         57.4         21/11/14/316         57.6         22/11/14/521         58.0         22/11/14/521         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.0         22/11/14/3236         58.3         22/11/14/317         58.3         22/11/14/317         58.3         22/11/14/317	20/11/14 2:56 58.0	21/11/14 4:01 57.2	22/11/14 5:06 58.9	23/11/14 6:11 58.2	24/11/14 23:16 58.5	26/11/14 0:21 53.9
2011/14 211         57.6         211/14 236         57.6         211/14 236         56.0         241/14 231         56.8         241/14 231         56.8         241/14 231         56.8         241/14 231         56.8         241/14 231         56.8         241/14 231         56.8         241/14 231         55.3         241/14 231         55.3         241/14 231         55.3         241/14 231         55.3         241/14 231         55.3         241/14 231         55.3         241/14 231         55.3         241/14 10.65         55.3         241/14 10.65         55.3         241/14 10.65         55.3         241/14 10.65         55.3         241/14 10.65         55.3         241/14 10.65         55.3         241/14 10.65         55.3         241/14 10.65         55.3         241/14 10.65         55.3         241/14 11.16         55.5         241/14 11.16         55.5         241/14 11.16         55.5         241/14 11.16         55.5         241/14 11.16         55.5         241/14 11.16         55.5         241/14 231         55.7         241/14 11.16         55.5         241/14 231         55.7         241/14 11.16         55.5         241/14 11.16         55.5         241/14 11.16         55.5         241/14 11.16         55.5         241/14 11.16         55.5         241/14 11.16						
20/11/4         58.1         21/11/4         21/11/4         23/11/4         63.0         24/11/4         23/11/4         63.0         24/11/4         23/11/4         63.0         24/11/4         23/11/4         63.0         24/11/4         23/11/4         63.0         24/11/4         23/11/4         63.1         24/11/4         23/11/4         63.1         24/11/4         23/11/4         65.1         24/11/4         23/11/4         65.1         24/11/4         23/11/4         65.1         24/11/4         23/11/4         65.1         24/11/4         65.7         24/11/4         63.1         24/11/4         65.7         24/11/4         65.7         24/11/4         63.1         24/11/4         65.7 </td <td></td> <td></td> <td>22/11/14 5:21 59.1</td> <td>23/11/14 6:26 54.9</td> <td>24/11/14 23:31 56.8</td> <td>26/11/14 0:36 60.0</td>			22/11/14 5:21 59.1	23/11/14 6:26 54.9	24/11/14 23:31 56.8	26/11/14 0:36 60.0
20/11/4 326         57.5         21/11/4 331         47.0         22/11/4 536         44.0         23/11/4 646         63.4         24/11/4 2346         65.7         26/11/4 051         65.6           20/11/4 336         58.3         21/11/4 441         58.5         21/11/4 441         58.5         24/11/4 2366         65.3         24/11/4 2366         65.3         24/11/4 2366         65.5         24/11/4 2366         65.5         24/11/4 14 236         65.5         24/11/4 14 236         65.5         24/11/4 14 236         65.5         24/11/4 14 236         65.5         24/11/4 14 236         57.6         24/11/4 14 236         57.6         24/11/4 14 14 14 14 14 14 14 14 14 14 14 14 14						
2011/14 3:36         58.3         21/11/4 4:41         58.6         22/11/14 5:56         55.12         22/11/14 5:56         55.3         28/11/14 1:16         68.1           2011/14 3:36         57.6         21/11/14 4:51         53.9         22/11/14 5:56         51.2         23/11/14 2:56         56.3         28/11/14 0:16         56.5         28/11/14 0:16         56.5         28/11/14 0:16         58.5         28/11/14 1:16         59.8           20/11/14 3:36         57.6         21/11/14 5:01         56.2         22/11/14 5:01         50.2         22/11/14 2:01         50.2         23/11/14 2:01         50.2         23/11/14 2:01         50.2         23/11/14 2:01         50.7         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11         59.8         28/11/14 1:11			22/11/14 5:36 44.0			
2011/14/341         57.7         21/11/14/361         53.3         22/11/14/551         51.2         23/11/14/2501         50.1         28/11/14/11         69.1         28/11/14/11         69.5           2011/14/351         57.6         21/11/14/351         57.6         21/11/14/351         57.6         21/11/14/351         57.6         21/11/14/351         57.6         21/11/14/351         57.6         21/11/14/351         57.0         21/11/14/351         5						
2011/14/3:51         57.6         21/11/4/4:56         52.0         22/11/4/6:01         53.2         23/11/4/2:01         54.6         25/11/4/1:16         54.6         25/11/4/1:16         56.5         25/11/4/1:16         56.5         25/11/4/1:16         56.5         25/11/4/1:16         56.5         25/11/4/1:16         56.5         25/11/4/1:16         56.7         25/11/4/1:16         56.5         25/11/4/1:16         56.5         25/11/4/1:16         56.7         25/11/4/1:16         56.7         25/11/4/1:16         56.7         25/11/4/1:16         56.7         25/11/4/1:16         56.7         25/11/4/1:16         56.7         25/11/4/1:16         56.7         25/11/4/1:16         56.7         25/11/4/1:16         56.7         25/11/4/1:16         66.3         26/11/4/1:16         56.7         25/11/4/1:16         66.3         26/11/4/1:16         56.7         25/11/4/1:16         66.3         26/11/4/1:16         56.7         25/11/4/1:16         66.3         26/11/4/1:16         56.7         25/11/4/1:16         67.7         25/11/4/1:16         66.3         26/11/4/1:16         66.8         26/11/4/1:16         66.7         26/11/4/1:16         66.7         26/11/4/1:16         66.7         26/11/4/1:16         66.7         26/11/4/1:16         66.7         26/11/4/1:16         66.7						
2011/14/3:56         57.0         21/11/4/501         59.1         2211/14/6:06         55.3         23111/14/2:16         57.7         25111/14/10:11         65.5         26111/14/12         69.8           2011/14/4:01         57.0         21/11/14/511         59.6         22111/14/6:11         59.6         22111/14/12         59.7         25111/14/14/14/14/14/14/14/14/14/14/14/14/						
2011/14/4/06         57.6         2111/14/511         56.6         22111/14/516         58.3         2511/14/026         52.0         2611/14/131         59.1           2011/14/416         58.4         2111/14/521         58.2         22111/14/626         58.1         22111/14/236         56.8         2511/14/036         55.7         2611/14/141         57.7         2511/14/036         57.7         2511/14/0466         60.1         2611/14/141         57.8         2511/14/0466         60.1         2611/14/141         57.7         2511/14/0466         60.1         2611/14/1415         57.7         2511/14/0466         60.3         2611/14/1415         57.7         2511/14/0466         60.3         2611/14/1415         57.3         2511/14/0466         57.4         2511/14/0466         57.4         2511/14/0466         58.2         2511/14/14/14         57.3         2511/14/14/14         57.3         2511/14/14/14         57.3         2511/14/14/14         57.3         2511/14/14/14         57.4         2511/14/14/14/14/14/14/14/14/14/14/14/14/1						26/11/14 1:21 59.8
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20111/14 4:16         58.4         2111/14 5:21         59.2         22111/14 6:26         56.1         22111/14 2:33         56.5         25/11/14 0:36         52.7         26/11/14 1:41         59.5           20111/14 4:26         57.2         2111/14 5:31         47.0         22111/14 6:36         56.1         22111/14 2:34         55.7         25/11/14 0:46         60.3         26/11/14 1:51         56.8           20111/14 4:36         58.5         2111/14 5:41         48.8         22111/14 6:36         56.1         23/11/14 2:36         57.7         25/11/14 0:16         58.3         26/11/14 2:01         57.8           20111/14 4:36         58.5         2111/14 5:16         58.9         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14 1:01         56.2         25/11/14						
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2011/14 4:31         58.1         21/11/4 5:36         60.1         22/11/4 6:41         58.7         23/11/4 2:346         56.5         25/11/4 0:51         57.3           2011/14 4:34         57.4         21/11/4 5:44         48.8         22/11/4 6:46         58.9         25/11/4 1:05         58.3         26/11/4 1:201         57.8           2011/14 4:351         58.4         21/11/4 5:56         55.7         22/11/4 6:56         61.8         24/11/4 1:06         50.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.7         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.7         25/11/4 1:16         59.7         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:16         59.9         25/11/4 1:14:16         59.9         25/						
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20/11/14 6:51         60.7         21/11/14 23:56         52.7         23/11/14 1:01         54.4         24/11/14 2:06         58.0         25/11/14 3:11         57.1         26/11/14 4:16         57.2           20/11/14 2:30         50.1         22/11/14 0:01         51.2         23/11/14 1:01         56.5         24/11/14 2:11         51.2         25/11/14 3:11         57.8         26/11/14 4:26         57.2           20/11/14 23:01         50.1         22/11/14 0:06         52.0         23/11/14 1:16         54.9         24/11/14 2:11         51.2         25/11/14 3:21         57.9         26/11/14 4:26         57.2           20/11/14 23:06         54.9         22/11/14 0:06         53.4         23/11/14 1:16         54.9         24/11/14 2:21         56.7         25/11/14 3:26         57.6         26/11/14 4:36         59.5           20/11/14 23:16         55.3         22/11/14 0:21         53.4         23/11/14 1:21         53.4         24/11/14 2:36         57.6         25/11/14 3:36         57.4         26/11/14 4:41         56.5           20/11/14 23:16         65.3         22/11/14 0:21         53.4         23/11/14 1:31         55.7         24/11/14 2:36         57.6         25/11/14 3:31         57.4         26/11/14 4:41         56.5						
20/11/14 23:01         50.1         22/11/14 0:06         52.0         23/11/14 1:11         48.8         24/11/14 2:16         60.0         25/11/14 3:21         57.9         26/11/14 4:26         57.2           20/11/14 23:06         54.9         22/11/14 0:11         53.4         23/11/14 1:16         54.9         24/11/14 2:16         60.0         25/11/14 3:21         57.6         26/11/14 4:36         57.2           20/11/14 23:11         52.0         22/11/14 0:16         48.8         23/11/14 1:16         53.4         24/11/14 2:26         57.7         25/11/14 3:31         58.4         26/11/14 4:36         59.5           20/11/14 23:16         55.3         22/11/14 0:21         53.4         23/11/14 1:36         57.7         25/11/14 3:31         58.4         26/11/14 4:36         59.5           20/11/14 23:21         62.6         22/11/14 0:26         48.8         23/11/14 1:31         55.7         24/11/14 2:36         57.6         25/11/14 3:31         57.4         26/11/14 4:46         57.5           20/11/14 23:26         57.1         22/11/14 0:26         48.8         23/11/14 1:31         55.7         24/11/14 2:36         57.6         25/11/14 3:41         57.9         26/11/14 4:46         57.5           20/11/14 2:321         61.9	20/11/14 6:51 60.7	21/11/14 23:56 52.7	23/11/14 1:01 54.4	24/11/14 2:06 58.0	25/11/14 3:11 57.1	26/11/14 4:16 57.2
20/11/14 23:06         54.9         22/11/14 0:11         53.4         23/11/14 1:16         54.9         24/11/14 2:21         56.7         25/11/14 3:26         57.6         26/11/14 4:31         58.6           20/11/14 23:16         55.3         22/11/14 0:16         48.8         23/11/14 1:21         53.4         24/11/14 2:26         57.7         25/11/14 3:31         58.4         26/11/14 4:36         59.5           20/11/14 23:16         55.3         22/11/14 0:21         53.4         23/11/14 1:26         59.4         24/11/14 2:26         57.7         25/11/14 3:31         58.4         26/11/14 4:36         59.5           20/11/14 23:16         65.3         22/11/14 0:21         63.4         23/11/14 1:26         59.4         24/11/14 2:36         57.6         26/11/14 4:46         59.5           20/11/14 23:26         57.1         22/11/14 0:31         60.3         23/11/14 1:36         57.6         25/11/14 3:46         57.9         26/11/14 4:46         57.5           20/11/14 23:26         57.1         22/11/14 0:31         60.3         23/11/14 1:46         59.6         24/11/14 2:46         57.2         25/11/14 3:46         57.8         26/11/14 4:51         59.6           20/11/14 23:31         61.9         22/11/14 0:36         52.7						
20/11/14 23:16         55.3         22/11/14 0:21         53.4         23/11/14 1:26         59.4         24/11/14 2:31         56.9         25/11/14 3:36         57.4         26/11/14 4:41         56.5           20/11/14 23:21         62.6         22/11/14 0:26         48.8         23/11/14 1:31         55.7         24/11/14 2:36         57.6         25/11/14 3:41         57.1         26/11/14 4:46         57.5           20/11/14 23:26         57.1         22/11/14 0:36         60.3         23/11/14 1:31         55.7         24/11/14 2:41         56.5         25/11/14 3:46         57.9         26/11/14 4:56         57.9         26/11/14 4:56         59.6           20/11/14 23:31         61.9         22/11/14 0:36         52.7         23/11/14 1:41         59.6         24/11/14 2:46         57.2         25/11/14 3:51         57.8         26/11/14 4:56         59.0	20/11/14 23:06 54.9	22/11/14 0:11 53.4	23/11/14 1:16 54.9	24/11/14 2:21 56.7	25/11/14 3:26 57.6	26/11/14 4:31 58.6
20/11/14 23:21         62.6         22/11/14 0:26         48.8         23/11/14 1:31         55.7         24/11/14 2:36         57.6         25/11/14 3:41         57.1         26/11/14 4:46         57.5           20/11/14 23:26         57.1         22/11/14 0:31         60.3         23/11/14 1:36         59.9         24/11/14 2:41         56.5         25/11/14 3:46         57.9         26/11/14 4:51         59.6           20/11/14 23:31         61.9         22/11/14 0:36         52.7         23/11/14 1:41         59.6         24/11/14 2:46         57.2         25/11/14 3:51         57.8         26/11/14 4:56         59.0						
20/11/14 23:31         61.9         22/11/14 0:36         52.7         23/11/14 1:41         59.6         24/11/14 2:46         57.2         25/11/14 3:51         57.8         26/11/14 4:56         59.0	20/11/14 23:21 62.6	22/11/14 0:26 48.8	23/11/14 1:31 55.7	24/11/14 2:36 57.6	25/11/14 3:41 57.1	26/11/14 4:46 57.5

26/11/14 5:06	e Monitoring [ 59.3	27/11/14 6:11	City Hall) 61.9	28/11/14 23:16	58.7	30/11/14 0:21	58.0
26/11/14 5:11	58.7	27/11/14 6:16	58.7	28/11/14 23:21	60.3	30/11/14 0:26	59.4
26/11/14 5:16 26/11/14 5:21	58.7 58.9	27/11/14 6:21 27/11/14 6:26	60.3 57.1	28/11/14 23:26 28/11/14 23:31	59.2 59.9	30/11/14 0:31 30/11/14 0:36	58.7 51.2
26/11/14 5:26	58.8	27/11/14 6:31	59.0	28/11/14 23:36	57.1	30/11/14 0:41	57.1
26/11/14 5:31	52.7	27/11/14 6:36	57.4	28/11/14 23:41	60.5	30/11/14 0:46	58.5
26/11/14 5:36	51.2	27/11/14 6:41	60.5	28/11/14 23:46	57.7	30/11/14 0:51	54.9
26/11/14 5:41 26/11/14 5:46	51.2 52.0	27/11/14 6:46 27/11/14 6:51	59.2 59.9	28/11/14 23:51 28/11/14 23:56	58.2 56.1	30/11/14 0:56 30/11/14 1:01	56.8 53.9
26/11/14 5:51	54.4	27/11/14 6:56	62.7	29/11/14 0:01	57.4	30/11/14 1:06	57.1
26/11/14 5:56	54.4	27/11/14 23:01	57.7	29/11/14 0:06	54.9	30/11/14 1:11	54.4
26/11/14 6:01	58.5	27/11/14 23:06	60.1	29/11/14 0:11	58.2	30/11/14 1:16	50.1
26/11/14 6:06 26/11/14 6:11	53.9 58.2	27/11/14 23:11 27/11/14 23:16	58.0 59.7	29/11/14 0:16 29/11/14 0:21	56.1 56.5	30/11/14 1:21 30/11/14 1:26	50.1 50.1
26/11/14 6:16	56.1	27/11/14 23:21	59.2	29/11/14 0:26	53.4	30/11/14 1:31	52.0
26/11/14 6:21	54.9	27/11/14 23:26	57.7	29/11/14 0:31	56.1	30/11/14 1:36	47.0
26/11/14 6:26 26/11/14 6:31	57.4 59.7	27/11/14 23:31 27/11/14 23:36	56.5 56.1	29/11/14 0:36 29/11/14 0:41	57.1 57.4	30/11/14 1:41 30/11/14 1:46	53.9 47.0
26/11/14 6:36	60.1	27/11/14 23:41	58.7	29/11/14 0:46	51.2	30/11/14 1:51	44.0
26/11/14 6:41	60.7	27/11/14 23:46	57.1	29/11/14 0:51	53.9	30/11/14 1:56	59.9
26/11/14 6:46	58.7	27/11/14 23:51	57.1	29/11/14 0:56	58.5	30/11/14 2:01	60.3
26/11/14 6:51 26/11/14 6:56	60.3 60.9	27/11/14 23:56 28/11/14 0:01	57.7 52.0	29/11/14 1:01 29/11/14 1:06	55.7 50.1	30/11/14 2:06 30/11/14 2:11	59.9 47.0
26/11/14 23:01	54.4	28/11/14 0:06	55.3	29/11/14 1:11	54.9	30/11/14 2:16	59.7
26/11/14 23:06	57.1	28/11/14 0:11	55.7	29/11/14 1:16	53.4	30/11/14 2:21	59.1
26/11/14 23:11	58.2	28/11/14 0:16	54.9	29/11/14 1:21	54.9	30/11/14 2:26	59.9
26/11/14 23:16 26/11/14 23:21	58.0 57.4	28/11/14 0:21 28/11/14 0:26	54.9 50.1	29/11/14 1:26 29/11/14 1:31	53.4 51.2	30/11/14 2:31 30/11/14 2:36	59.3 59.6
26/11/14 23:26	55.3	28/11/14 0:31	58.2	29/11/14 1:36	54.4	30/11/14 2:41	59.2
26/11/14 23:31	57.7	28/11/14 0:36	53.4	29/11/14 1:41	60.2	30/11/14 2:46	59.8
26/11/14 23:36	57.7	28/11/14 0:41	57.1	29/11/14 1:46	44.0	30/11/14 2:51	59.7
26/11/14 23:41 26/11/14 23:46	59.9 61.8	28/11/14 0:46 28/11/14 0:51	57.7 48.8	29/11/14 1:51 29/11/14 1:56	47.0 59.9	30/11/14 2:56 30/11/14 3:01	59.5 58.7
26/11/14 23:51	58.2	28/11/14 0:56	57.4	29/11/14 1:00	59.5	30/11/14 3:06	58.9
26/11/14 23:56	58.5	28/11/14 1:01	55.3	29/11/14 2:06	47.0	30/11/14 3:11	59.2
27/11/14 0:01	59.0	28/11/14 1:06	60.1	29/11/14 2:11	59.5	30/11/14 3:16	60.5
27/11/14 0:06 27/11/14 0:11	57.7 53.9	28/11/14 1:11 28/11/14 1:16	59.8 59.7	29/11/14 2:16 29/11/14 2:21	59.4 59.4	30/11/14 3:21 30/11/14 3:26	58.0 58.9
27/11/14 0:16	58.0	28/11/14 1:21	50.1	29/11/14 2:26	59.9	30/11/14 3:31	58.2
27/11/14 0:21	53.4	28/11/14 1:26	59.2	29/11/14 2:31	57.8	30/11/14 3:36	58.9
27/11/14 0:26	56.5	28/11/14 1:31	60.2	29/11/14 2:36	59.5	30/11/14 3:41	59.2
27/11/14 0:31 27/11/14 0:36	57.1 55.3	28/11/14 1:36 28/11/14 1:41	60.0 59.1	29/11/14 2:41 29/11/14 2:46	59.0 59.3	30/11/14 3:46 30/11/14 3:51	59.7 59.6
27/11/14 0:41	52.0	28/11/14 1:46	60.3	29/11/14 2:51	59.4	30/11/14 3:56	58.8
27/11/14 0:46	47.0	28/11/14 1:51	59.1	29/11/14 2:56	59.5	30/11/14 4:01	50.1
27/11/14 0:51	59.7	28/11/14 1:56	58.2	29/11/14 3:01	59.3	30/11/14 4:06	58.0
27/11/14 0:56 27/11/14 1:01	55.3 50.1	28/11/14 2:01 28/11/14 2:06	59.0 58.7	29/11/14 3:06 29/11/14 3:11	58.7 59.1	30/11/14 4:11 30/11/14 4:16	58.0 59.6
27/11/14 1:06	60.1	28/11/14 2:11	59.1	29/11/14 3:16	47.0	30/11/14 4:10	59.0
27/11/14 1:11	54.4	28/11/14 2:16	59.1	29/11/14 3:21	59.5	30/11/14 4:26	58.9
27/11/14 1:16	50.1	28/11/14 2:21	58.4	29/11/14 3:26	58.1	30/11/14 4:31	57.1
27/11/14 1:21 27/11/14 1:26	56.8 59.5	28/11/14 2:26 28/11/14 2:31	59.3 57.8	29/11/14 3:31 29/11/14 3:36	60.1 59.2	30/11/14 4:36 30/11/14 4:41	58.5 58.4
27/11/14 1:31	59.5	28/11/14 2:36	57.9	29/11/14 3:41	59.7	30/11/14 4:46	59.0
27/11/14 1:36	44.0	28/11/14 2:41	58.3	29/11/14 3:46	57.1	30/11/14 4:51	58.4
27/11/14 1:41	59.3	28/11/14 2:46	57.6	29/11/14 3:51	52.0	30/11/14 4:56	59.2
27/11/14 1:46 27/11/14 1:51	58.9 59.3	28/11/14 2:51 28/11/14 2:56	58.7 57.7	29/11/14 3:56 29/11/14 4:01	59.3 58.6	30/11/14 5:01 30/11/14 5:06	59.1 59.2
27/11/14 1:56	59.3	28/11/14 3:01	58.1	29/11/14 4:06	59.0	30/11/14 5:11	59.3
27/11/14 2:01	58.8	28/11/14 3:06	60.1	29/11/14 4:11	59.3	30/11/14 5:16	59.4
27/11/14 2:06 27/11/14 2:11	58.7 58.6	28/11/14 3:11 28/11/14 3:16	58.0 57.7	29/11/14 4:16 29/11/14 4:21	53.9 58.1	30/11/14 5:21 30/11/14 5:26	60.2 59.4
27/11/14 2:16	59.8	28/11/14 3:21	58.1	29/11/14 4:26	51.2	30/11/14 5:31	52.0
27/11/14 2:21	58.9	28/11/14 3:26	56.8	29/11/14 4:31	58.7	30/11/14 5:36	51.2
27/11/14 2:26	58.2	28/11/14 3:31	57.7	29/11/14 4:36	59.7	30/11/14 5:41	59.6
27/11/14 2:31	59.7 59.4	28/11/14 3:36 28/11/14 3:41	58.5	29/11/14 4:41 29/11/14 4:46	58.8	30/11/14 5:46	52.0 52.7
27/11/14 2:36 27/11/14 2:41	59.4 57.1	28/11/14 3:41	58.7 58.6	29/11/14 4:51	58.7 58.0	30/11/14 5:51 30/11/14 5:56	54.4
27/11/14 2:46	59.6	28/11/14 3:51	58.3	29/11/14 4:56	59.4	30/11/14 6:01	52.7
27/11/14 2:51	57.3	28/11/14 3:56	57.0	29/11/14 5:01	59.6	30/11/14 6:06	48.8
27/11/14 2:56	57.9	28/11/14 4:01	58.3	29/11/14 5:06	51.2	30/11/14 6:11	48.8
27/11/14 3:01 27/11/14 3:06	57.9 58.1	28/11/14 4:06 28/11/14 4:11	56.7 58.6	29/11/14 5:11 29/11/14 5:16	59.8 59.9	30/11/14 6:16 30/11/14 6:21	44.0 53.4
27/11/14 3:11	59.6	28/11/14 4:16	59.4	29/11/14 5:21	60.3	30/11/14 6:26	52.0
27/11/14 3:16	58.1	28/11/14 4:21	58.2	29/11/14 5:26	48.8	30/11/14 6:31	54.9
27/11/14 3:21 27/11/14 3:26	58.7 58.6	28/11/14 4:26 28/11/14 4:31	57.1 56.8	29/11/14 5:31 29/11/14 5:36	54.4 60.3	30/11/14 6:36 30/11/14 6:41	53.4 53.9
27/11/14 3:31	57.9	28/11/14 4:36	57.6	29/11/14 5:41	47.0	30/11/14 6:46	54.4
27/11/14 3:36	56.7	28/11/14 4:41	57.7	29/11/14 5:46	60.2	30/11/14 6:51	56.5
27/11/14 3:41	56.1	28/11/14 4:46	58.2	29/11/14 5:51	54.4	30/11/14 6:56	56.1
27/11/14 3:46 27/11/14 3:51	54.9 59.7	28/11/14 4:51 28/11/14 4:56	57.2 58.6	29/11/14 5:56 29/11/14 6:01	52.7 56.5	30/11/14 23:01 30/11/14 23:06	51.2 56.1
27/11/14 3:56	57.8	28/11/14 5:01	58.2	29/11/14 6:06	56.8	30/11/14 23:00	60.0
27/11/14 4:01	57.3	28/11/14 5:06	59.7	29/11/14 6:11	55.3	30/11/14 23:16	56.4
27/11/14 4:06	57.4	28/11/14 5:11	59.2	29/11/14 6:16	55.7	30/11/14 23:21	56.8
27/11/14 4:11	59.3	28/11/14 5:16	60.1	29/11/14 6:21	56.5	30/11/14 23:26	57.3
27/11/14 4:16 27/11/14 4:21	59.3 57.3	28/11/14 5:21 28/11/14 5:26	59.0 59.9	29/11/14 6:26 29/11/14 6:31	53.9 58.7	30/11/14 23:31 30/11/14 23:36	57.3 56.6
27/11/14 4:26	57.8	28/11/14 5:31	60.0	29/11/14 6:36	57.7	30/11/14 23:41	56.9
27/11/14 4:31	57.7	28/11/14 5:36	44.0	29/11/14 6:41	57.1	30/11/14 23:46	56.2
27/11/14 4:36	58.1	28/11/14 5:41	51.2	29/11/14 6:46	58.5	30/11/14 23:51	56.8
27/11/14 4:41 27/11/14 4:46	59.3 58.4	28/11/14 5:46 28/11/14 5:51	50.1 53.4	29/11/14 6:51 29/11/14 6:56	59.2 59.2	30/11/14 23:56	56.6
27/11/14 4:51	58.2	28/11/14 5:56	58.0	29/11/14 23:01	59.2		
27/11/14 4:56	59.3	28/11/14 6:01	58.2	29/11/14 23:06	60.1		
27/11/14 5:01	59.4	28/11/14 6:06	58.5	29/11/14 23:11	58.7		
27/11/14 5:06 27/11/14 5:11	60.2 60.0	28/11/14 6:11 28/11/14 6:16	57.7 57.1	29/11/14 23:16 29/11/14 23:21	59.4 57.4		
27/11/14 5:16	59.4	28/11/14 6:21	60.5	29/11/14 23:26	58.5		
27/11/14 5:21	59.0	28/11/14 6:26	52.7	29/11/14 23:31	58.2		
27/11/14 5:26	53.4	28/11/14 6:31	61.6	29/11/14 23:36	59.0		
27/11/14 5:31 27/11/14 5:36	59.5 60.1	28/11/14 6:36 28/11/14 6:41	60.3 59.4	29/11/14 23:41 29/11/14 23:46	59.4 59.0		
27/11/14 5:36 27/11/14 5:41	60.1 55.7	28/11/14 6:41 28/11/14 6:46	59.4 58.5	29/11/14 23:46 29/11/14 23:51	59.0 57.7		
27/11/14 5:46	59.8	28/11/14 6:51	61.2	29/11/14 23:56	57.4		
	44.0	28/11/14 6:56	61.0	30/11/14 0:01	58.7		
27/11/14 5:51							
	53.9 58.0	28/11/14 23:01 28/11/14 23:06	59.0 61.4	30/11/14 0:06 30/11/14 0:11	56.8 55.7		



After checking with contractor HK/2012/08, diaphragm wall excavation were conducted on 6 and 29 November 2014. In addition, charity relay race and public concert was observed at the public area opposite to the noise monitoring station on 6 November 2014 and 29 November 2014 respectively. In view of the above, the exceedances were considered as non-project related and contributed by nearby public activities.



Appendix 5.3

Air Quality Monitoring Results and Graphical Presentations



Location: ACL1 - City Hall

Report on 24-hour TSP monitoring Action Level (µg/m3) - 163 Limit Level (µg/m3) - 260

Date	Sampling	Weather	Filter	Filter Weigl	ht, g	Elapse Tim	e, hr	Sampling	Flo	w Rate, m <sup>3</sup> /	min	Total	TSP Level,
	Time	Condition	paper no.	Initial	Final	Initial	Final	Time, hr	Initial, Q <sub>si</sub>	Final, $Q_{sf}$	Average	Volume, m <sup>3</sup>	μg/m <sup>3</sup>
3-Nov-14	8:00	Cloudy	010311	2.7828	2.8503	3522.49	3546.49	24.00	1.00	1.00	1.00	1434	47
8-Nov-14	8:00	Cloudy	010217	2.7685	2.8153	3549.49	3573.49	24.00	1.00	1.00	1.00	1438	33
14-Nov-14	8:00	Cloudy	010142	2.7673	2.8625	3577.48	3601.48	24.00	1.13	1.12	1.12	1620	59
20-Nov-14	8:00	Fine	010146	2.7796	2.9027	3604.48	3628.48	24.00	1.03	1.03	1.03	1481	83
26-Nov-14	8:00	Cloudy	010530	2.7289	2.8700	3631.49	3655.49	24.00	0.99	1.00	0.99	1432	99

Report on 1-hour TSP monitoring Action Level ( $\mu$ g/m3) - 460 Limit Level ( $\mu$ g/m3) - 500

Date	Sampling	Weather	Filter	Filter Weigl	ht, g	Elapse Tim	e, hr	Sampling	Flo	w Rate, m <sup>3</sup> /	min	Total	TSP Level,
	Time	Condition	paper no.	Initial	Final	Initial	Final	Time, hr	Initial, $Q_{si}$	Final, $Q_{sf}$	Average	Volume, m <sup>3</sup>	μg/m³
4-Nov-14	8:51	Cloudy	010238	2.7716	2.7796	3546.49	3547.49	1.00	0.93	0.93	0.93	56	143
4-Nov-14	10:05	Cloudy	010241	2.7597	2.7638	3547.49	3548.49	1.00	0.93	0.93	0.93	56	73
4-Nov-14	13:00	Cloudy	010242	2.7522	2.7589	3548.49	3549.49	1.00	0.93	0.93	0.93	56	120
10-Nov-14	8:50	Cloudy	010234	2.7541	2.7572	3573.49	3574.49	1.00	0.99	0.99	0.99	60	52
10-Nov-14	9:54	Cloudy	010313	2.7650	2.7684	3574.49	3575.49	1.00	0.99	0.99	0.99	60	57
10-Nov-14	10:56	Cloudy	010316	2.7668	2.7695	3575.49	3576.49	1.00	0.99	0.99	0.99	60	45
15-Nov-14	8:45	Cloudy	010143	2.7648	2.7708	3601.48	3602.48	1.00	1.03	1.03	1.03	62	97
15-Nov-14	9:49	Cloudy	010144	2.7733	2.7783	3602.48	3603.48	1.00	1.00	1.06	1.03	62	81
15-Nov-14	10:55	Cloudy	010145	2.7688	2.7750	3603.48	3604.48	1.00	1.00	1.03	1.01	61	102
21-Nov-14	8:06	Fine	010539	2.7346	2.7372	3628.48	3629.48	1.00	1.03	1.06	1.04	63	42
21-Nov-14	9:15	Fine	010534	2.7441	2.7480	3629.48	3630.48	1.00	1.00	1.06	1.03	62	63
21-Nov-14	11:00	Fine	010535	2.7242	2.7293	3630.48	3631.48	1.00	1.06	1.06	1.06	64	80
27-Nov-14	8:15	Cloudy	010666	2.8013	2.8117	3655.49	3656.49	1.00	1.00	1.00	1.00	60	174
27-Nov-14	9:36	Cloudy	010669	2.8025	2.8169	3656.49	3657.49	1.00	1.00	1.00	1.00	60	241
27-Nov-14	10:45	Cloudy	010672	2.7593	2.7634	3657.49	3658.49	1.00	1.00	1.00	1.00	60	69



Location: ACL2a - Contractor HK/2012/08 Site office

#### Report on 24-hour TSP monitoring Action Level (µg/m3) - 187.3 Limit Level (µg/m3) - 260

Date	Sampling	Weather		Filter Weigl	nt, g	Elapse Tim	e, hr	Sampling	Flo	w Rate, m <sup>3</sup> /	min	Total	TSP Level,
	Time	Condition	paper no.	Initial	Final	Initial	Final	Time, hr	Initial, $Q_{si}$	Final, $Q_{sf}$	Average	Volume, m <sup>a</sup>	μg/m³
3-Nov-14	8:00	Cloudy	010177	2.7587	2.9213	2656.38	2680.38	24.00	0.99	0.99	0.99	1430	114
8-Nov-14	8:00	Cloudy	010218	2.7510	2.8051	2683.38	2707.38	24.00	1.12	1.12	1.12	1609	34
14-Nov-14	8:00	Cloudy	010389	2.7673	2.9413	2710.37	2734.37	24.00	1.12	1.12	1.12	1611	108
21-Nov-14	14:30	Fine	010473	2.7454	2.9101	2740.37	2764.37	24.00	1.05	1.05	1.05	1519	108
26-Nov-14	8:00	Cloudy	010475	2.7429	2.9438	2764.37	2788.37	24.00	1.11	1.11	1.11	1603	125

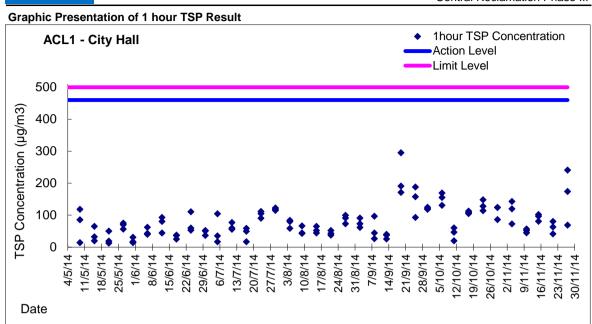
\* Due to interruption of electricity supply, the 24hr TSP was rescheduled from 20 November 2014 to 21 November 2014.

#### Report on 1-hour TSP monitoring Action Level (μg/m3) - 300.1 Limit Level (μg/m3) - 500

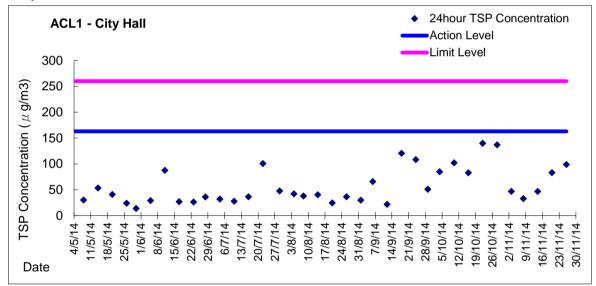
Date	Sampling	Weather	Filter	Filter Weigl	ht, g	Elapse Tim	e, hr	Sampling	Flo	w Rate, m <sup>3</sup> /	min	Total	TSP Level,
	Time	Condition	paper no.	Initial	Final	Initial	Final	Time, hr	Initial, $Q_{si}$	Final, $Q_{sf}$	Average	Volume, m <sup>3</sup>	μg/m³
4-Nov-14	13:00	Cloudy	010243	2.7689	2.7817	2680.39	2681.39	1.00	1.05	1.05	1.05	63	203
4-Nov-14	14:05	Cloudy	010246	2.7788	2.7920	2681.39	2682.39	1.00	0.99	0.99	0.99	60	222
4-Nov-14	15:14	Cloudy	010249	2.7737	2.7886	2682.39	2683.39	1.00	0.99	0.99	0.99	60	250
10-Nov-14	9:36	Cloudy	010221	2.7699	2.7768	2707.38	2708.38	1.00	1.11	1.11	1.11	67	103
10-Nov-14	13:30	Cloudy	010382	2.7865	2.7947	2708.38	2709.38	1.00	1.05	1.05	1.05	63	130
10-Nov-14	14:45	Cloudy	010385	2.7614	2.7669	2709.38	2710.38	1.00	1.05	1.05	1.05	63	87
15-Nov-14	13:00	Cloudy	010496	2.7155	2.7251	2734.37	2735.37	1.00	1.06	1.06	1.06	63	151
15-Nov-14	14:05	Cloudy	010519	2.7552	2.7643	2735.37	2736.37	1.00	1.06	1.06	1.06	63	144
15-Nov-14	15:11	Cloudy	010516	2.7590	2.7702	2736.37	2737.37	1.00	1.06	1.06	1.06	63	177
21-Nov-14	8:09	Fine	010204	2.7512	2.7575	2737.37	2738.37	1.00	1.05	1.05	1.05	63	100
21-Nov-14	9:40	Fine	010570	2.7343	2.7428	2738.37	2739.37	1.00	1.05	1.05	1.05	63	134
21-Nov-14	13:00	Fine	010566	2.7617	2.7661	2739.37	2740.37	1.00	1.05	1.05	1.05	63	70
27-Nov-14	8:06	Cloudy	010591	2.7336	2.7415	2788.37	2789.37	1.00	1.11	1.11	1.11	67	118
27-Nov-14	9:15	Cloudy	010593	2.7459	2.7546	2789.37	2790.37	1.00	1.11	1.11	1.11	67	130
27-Nov-14	10:20	Cloudy	010680	2.7837	2.7905	2790.37	2791.37	1.00	1.11	1.11	1.11	67	102



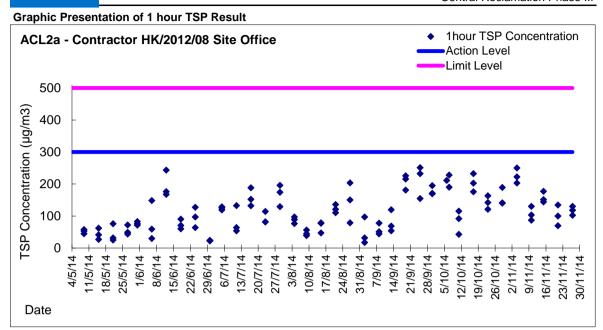
Contract No. HK/2011/07 Wanchai Development Phase II and Central Wanchai Bypass Central Reclamation Phase III

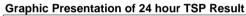


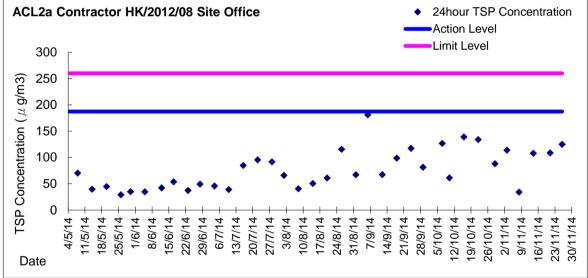
#### **Graphic Presentation of 24 hour TSP Result**



Contract No. HK/2011/07 Wanchai Development Phase II and Central Wanchai Bypass Central Reclamation Phase III









Appendix 5.4

Water Quality Monitoring Results and Graphical Presentations



# Water Monitoring Result at M5B - Central Cooling Water Intake Group Mid-Flood Tide

Date	Time	Weater Condition	Samplin	ig Depth	Wat	er Temp °C	erature		pН			Salini ppt	ty	D	O Satur %	ation		DO ma/L			Turbid NTU		Suspend	led Solids
		Contaition	r	n	Va		Average	Va	lue	Average	Va	lue	Average	Va	,	Average	Va		Average	Va	alue	Average	Value	Average
3/11/14	15:10	Cloudy	Middle	3.5	25.60	25.60	25.60	7.99	7.99	7.99	33.34	33.34	33.35	81.1	81.3	80.4	5.49	5.51	5.45	5.74	5.75	5.75	4	4.00
	15:12		Middle	3.5	25.60	25.60		7.99	7.99		33.35	33.35		79.9	79.4		5.41	5.38		5.76	5.76		4	
5/11/14	16:45	Fine	Middle	3.0	25.50	25.50	25.50	7.96	7.96	7.98	32.67	32.67	32.65	86.0	81.5	81.0	5.85	5.55	5.52	5.29	5.34	5.36	5	5.00
	16:47		Middle	3.0	25.50	25.50		7.99	7.99		32.62	32.63		78.1	78.3		5.32	5.35		5.37	5.45		5	
7/11/14	16:50	Cloudy	Middle	3.5	25.00	25.00	24.95	8.05	8.05	8.06	32.52	32.52	32.38	73.8	73.7	73.3	5.07	5.06	5.03	4.53	4.53	4.53	3	3.00
	16:52	,	Middle	3.5	24.90	24.90		8.06	8.06		32.24	32.24		73.0	72.6		5.01	4.98		4.53	4.53		3	
10/11/14	10:15	Fine	Middle	3.0	24.80	24.80	24.75	8.03	8.03	8.04	33.29	33.29	33.26	100.3	106.6	103.5	6.90	7.33	7.19	12.38	12.37	12.38	19	19.50
	10:17		Middle	3.0	24.70	24.70	•	8.05	8.05		33.22	33.22		104.1	102.8		7.15	7.37		12.37	12.38		20	
12/11/14	10:37	Fine	Middle	3.0	25.80	25.80	25.85	8.00	8.00	8.01	33.12	33.12	33.12	85.7	85.7	85.0	5.78	5.78	5.74	4.19	4.15	4.16	10	11.00
,,	10:39	1 1110	Middle	3.0	25.90	25.90	20.00	8.02	8.02	0.01	33.12	33.12	00112	84.2	84.4	00.0	5.68	5.70	0.1 1	4.14	4.14		12	11100
14/11/14	17:10	Fine	Middle	4.0	23.90	23.90	23.90	8.05	8.05	8.06	33.07	33.07	33.13	81.8	81.6	81.9	5.70	5.70	5.72	3.19	3.16	3.22	5	5.00
	17:12	1 IIIC	Middle	4.0	23.90	23.90	20.00	8.06	8.06	0.00	33.18	33.18	33.13	82.1	82.2	01.0	5.73	5.73	5.72	3.25	3.27	0.22	<2	3.00
17/11/14	13:35	Fine	Middle	3.0	25.30	25.30	25.45	8.08	8.08	8.10	32.21	32.21	32.34	89.6	89.5	89.0	6.06	6.05	6.04	3.03	3.05	3.10	4	4.00
17/17/14	13:37	TINC	Middle	3.0	25.60	25.60	20.40	8.11	8.11	0.10	32.46	32.46	32.04	88.0	89.0	03.0	5.99	6.05	0.04	3.16	3.17	3.10	4	4.00
19/11/14	15:10	Fine	Middle	3.0	24.30	24.30	24.35	8.12	8.12	8.13	31.48	31.48	31.32	95.0	94.6	93.8	6.62	6.56	6.48	2.82	2.80	2.80	4	3.50
19/11/14	15:12	1 ine	Middle	3.0	24.40	24.40	24.33	8.14	8.14	0.15	31.15	31.15	31.32	91.2	94.3	93.0	6.31	6.43	0.40	2.79	2.79	2.00	3	3.50
21/11/14	16:31	Fine	Middle	3.0	24.00	24.00	24.00	8.04	8.04	8.06	33.05	33.05	33.11	98.8	97.8	98.0	6.86	6.82	6.82	3.32	3.30	3.24	5	5.50
21/11/14	16:33	1 ine	Middle	3.0	24.00	24.00	24.00	8.07	8.07	8.00	33.17	33.17	35.11	97.8	97.7	90.0	6.81	6.80	0.02	3.17	3.17	5.24	6	5.50
24/11/14	8:40	Fine	Middle	2.5	23.60	23.60	23.60	8.19	8.19	8.20	33.05	33.05	33.07	90.4	91.7	91.2	6.32	6.41	6.37	3.24	3.24	3.24	3	3.00
24/11/14	8:42	1 ine	Middle	2.5	23.60	23.60	23.00	8.20	8.20	0.20	33.08	33.08	33.07	91.7	90.8	91.2	6.41	6.35	0.57	3.25	3.24	5.24	3	3.00
26/11/14	10:10	Fino	Middle	3.5	23.90	23.90	23.90	8.14	8.14	8.16	31.54	31.54	31.56	89.8	89.9	89.6	6.32	6.33	6.22	2.58	2.57	2.57	5	4.50
20/11/14	10:12	Fine	Middle	3.5	23.90	23.90	23.90	8.17	8.17	0.10	31.57	31.57	31.30	90.7	88.0	09.0	6.44	6.18	6.32	2.57	2.57	2.57	4	4.50
28/11/14	10:19	Cloudy	Middle	3.0	23.70	23.70	22.70	8.15	8.15	0.40	33.55	33.55	22.00	86.5	87.3	87.0	6.01	6.06	6.07	3.94	3.92	2.02	4	4.00
20/11/14	10:21	Cloudy	Middle	3.0	23.70	23.70	23.70	8.16	8.16	8.16	32.56	32.56	33.06	87.3	86.7	87.0	6.11	6.08	6.07	3.92	3.91	3.92	4	4.00

Remarks: Single underline denotes exceedance over Action Level. Double underline denotes exceedance over Limit Level.



# Water Monitoring Result at M5B - Central Colling Water Intake Group Mid-Ebb Tide

Date	Time	Weater Condition		ng Depth	Wat	er Temp °C	erature		pН			Salinit ppt	ty	C	O Satur %	ration		DO mg/L			Turbid NTU		Suspend	led Solids
		Condition	r	n	Va	lue	Average	Va	lue	Average	Va	alue	Average	Va	lue	Average	Va	<u> </u>	Average	Va	-	Average	Value	Average
3/11/14	9:50	Fine	Middle	3.5	25.00	25.00	25.00	7.92	7.92	7.94	33.44	33.44	33.46	94.6	94.4	93.4	6.47	6.46	6.40	8.72	8.74	8.82	6	6.00
	9:52		Middle	3.5	25.00	25.00		7.95	7.95		33.47	33.47		92.8	91.9		6.36	6.30		8.89	8.92		6	
5/11/14	10:45	Fine	Middle	3.0	25.60	25.60	25.60	8.00	8.00	8.01	33.30	33.30	33.45	86.1	86.0	85.4	5.82	5.81	5.77	4.13	4.13	4.14	2	2.50
	10:47		Middle	3.0	25.60	25.60		8.01	8.01		33.59	33.59		85.3	84.1		5.76	5.68		4.14	4.14		3	
7/11/14	11:16	Cloudy	Middle	3.0	25.10	25.10	25.10	8.16	8.16	8.16	33.49	33.49	33.51	82.8	83.2	83.2	5.65	5.71	5.69	3.91	3.87	3.88	4	4.00
//11/14	11:17	Cloudy	Middle	3.0	25.10	25.10	23.10	8.16	8.16	0.10	33.52	33.52	33.51	83.9	83.0	03.2	5.74	5.66	5.05	3.85	3.87	5.00	4	4.00
10/11/14	4:40	Cloudy	Middle	3.0	23.76	23.76	23.77	7.96	7.96	8.00	32.10	32.10	32.11	99.5	96.0	95.5	7.28	7.03	6.93	4.00	3.45	3.70	<2	<2
10/11/14	4:41	Cloudy	Middle	3.0	23.77	23.77	20.11	8.02	8.04	0.00	32.11	32.11	02.11	93.4	93.2	00.0	6.72	6.70	0.00	3.51	3.85	0.70	<2	~2
12/11/14	5:10	Cloudy	Middle	3.0	24.05	24.05	24.05	8.13	8.13	8.14	30.82	30.84	30.86	99.7	99.8	99.6	7.29	7.30	7.28	2.88	2.91	2.80	3	3.50
12/11/14	5:11	Cloudy	Middle	3.0	24.05	24.05	24.00	8.14	8.14	0.14	30.88	30.88	00.00	99.5	99.3	00.0	7.27	7.25	1.20	2.77	2.63	2.00	4	0.00
14/11/14	5:05	Cloudy	Middle	3.0	22.50	22.50	22.49	8.34	8.35	8.35	32.25	32.27	32.26	99.3	99.4	99.2	7.12	7.13	7.11	1.33	1.28	1.36	<2	<2
14/11/14	5:06	Cloudy	Middle	3.0	22.48	22.48	22.45	8.35	8.35	0.55	32.26	32.26	32.20	99.0	98.9	99.2	7.09	7.09	7.11	1.26	1.56	1.50	<2	~2
17/11/14	10:19	Fine	Middle	3.0	24.50	24.50	24.65	8.08	8.08	8.09	32.62	32.62	32.64	80.3	79.6	79.6	5.54	5.56	5.50	4.81	4.98	4.73	4	3.50
17/11/14	10:21	1 IIIC	Middle	3.0	24.80	24.80	24.03	8.10	8.10	0.09	32.66	32.66	32.04	79.4	79.0	79.0	5.48	5.40	5.50	4.56	4.55	4.75	3	3.50
19/11/14	10:30	Fine	Middle	3.5	23.90	23.90	23.90	8.12	8.12	8.13	33.24	33.24	33.25	93.7	94.1	94.0	6.54	6.57	6.56	2.52	2.47	2.48	3	3.00
19/11/14	10:32	FILIE	Middle	3.5	23.90	23.90	23.90	8.14	8.14	0.15	33.25	33.25	55.25	94.0	94.0	94.0	6.56	6.56	0.50	2.46	2.46	2.40	3	3.00
21/11/14	11:50	Fine	Middle	3.0	24.40	24.40	24.40	8.16	8.16	8.17	33.26	33.26	33.26	94.7	96.3	95.3	6.54	6.66	6.59	2.94	2.94	2.94	3	3.00
21/11/14	11:52	Tine	Middle	3.0	24.40	24.40	24.40	8.17	8.17	0.17	33.26	33.26	33.20	95.3	94.9	33.5	6.58	6.56	0.55	2.94	2.95	2.34	3	5.00
24/11/14	3:59	Fine	Middle	3.0	23.08	23.08	23.08	8.16	8.16	8.17	32.11	32.12	32.14	93.1	92.8	92.7	6.75	6.73	6.73	2.46	2.26	2.45	<2	<2
27/11/17	4:00	T IIIG	Middle	3.0	23.07	23.07	20.00	8.17	8.17	0.17	32.17	32.17	52.14	92.5	92.5	52.1	6.71	6.71	0.75	2.49	2.59	2.75	<2	~2
26/11/14	5:16	Cloudy	Middle	3.0	22.50	22.50	22.50	7.82	7.82	7.86	31.84	31.84	31.86	85.8	83.8	83.2	6.22	6.07	6.01	4.64	4.87	4.38	4	4.00
20/11/14	5:17	Cioudy	Middle	3.0	22.50	22.50	22.00	7.89	7.89	7.00	31.88	31.88	51.00	82.2	80.8	03.2	5.95	5.80	0.01	4.00	4.02	4.00	4	4.00
28/11/14	4:55	Cloudy	Middle	3.0	22.82	22.82	22.87	8.06	8.07	8.07	31.74	31.74	31.81	96.0	96.0	95.5	7.19	7.19	7.16	1.89	1.93	1.85	3	3.00
20/11/14	4:56	Cloudy	Middle	3.0	22.92	22.92	22.01	8.08	8.08	0.07	31.88	31.88	31.01	95.1	95.0	90.0	7.13	7.11	7.10	1.80	1.77	1.00	3	3.00

Remarks: Single underline denotes exceedance over Action Level. Double underline denotes exceedance over Limit Level.

#### Water Monitoring Result at Culvert J - Reference Station Mid-Flood Tide

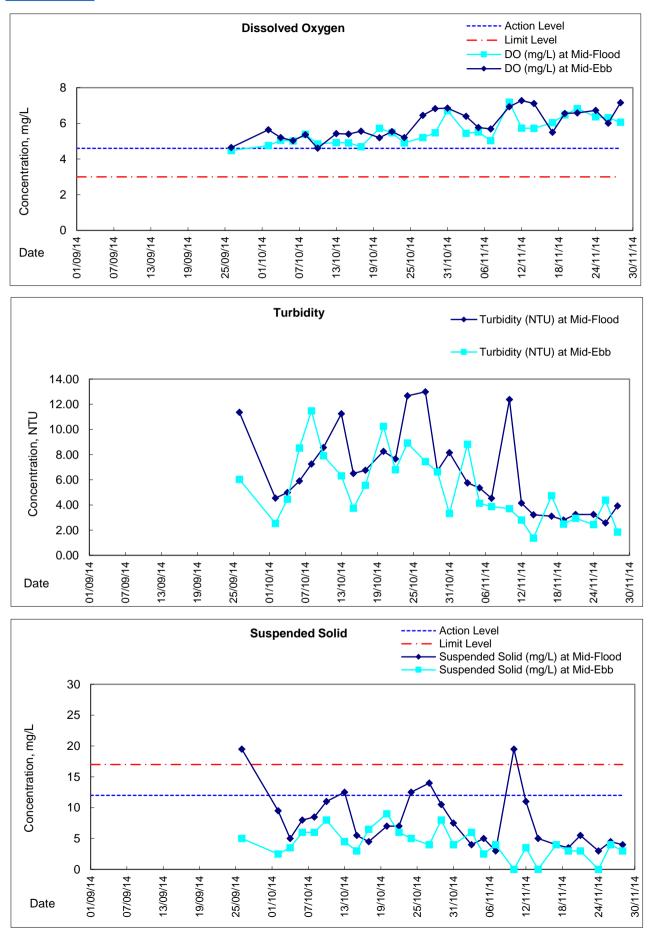
Date	Time	Weater Condition	Samplin	ig Depth	Wat	er Temp	perature		pН		-	Salini ppt	ty	D	O Satur %	ation		DO ma/L			Turbid NTU		Suspend	
		Condition	r	n	Va	lue	Average	Va	lue	Average	Va	lue	Average	Va	llue	Average	Va	lue	Average	Va	alue	Average	Value	Average
3/11/14	15:15	Cloudy	Middle	3.0	25.40	25.40	25.35	8.00	8.00	8.00	33.31	33.31	33.31	78.1	78.4	78.1	5.31	5.33	5.31	6.04	6.02	6.02	5	4.50
0/11/14	15:17	cloudy	Middle	3.0	25.30	25.30	20.00	8.00	8.00	0.00	33.31	33.31	00.01	77.9	78.0	70.1	5.30	5.30	0.01	6.01	6.01	0.02	4	4.00
5/11/14	16:49	Fine	Middle	3.0	25.30	25.30	25.30	8.00	8.00	8.01	32.58	32.58	32.63	82.7	82.6	81.7	5.65	5.65	5.59	4.74	4.76	4.77	4	4.00
	16:51	-	Middle	3.0	25.30	25.30		8.01	8.01		32.68	32.68		81.4	80.2	-	5.56	5.48		4.78	4.80		4	
7/11/14	16:54	Cloudy	Middle	3.5	25.10	25.10	25.10	8.05	8.05	8.05	33.32	33.32	33.31	73.9	73.8	73.8	5.04	5.03	5.04	3.50	3.49	3.48	3	3.00
	16:56		Middle	3.5	25.10	25.10		8.05	8.05		33.30	33.30		73.5	74.1		5.02	5.06		3.47	3.47		3	
10/11/14	10:19	Fine	Middle	2.5	24.50	24.50	24.50	8.06	8.06	8.06	33.26	33.26	33.18	82.9	82.9	82.4	5.71	5.72	5.68	3.66	3.65	3.65	2	2.00
	10:21		Middle	2.5	24.50	24.50		8.06	8.06		33.10	33.10		82.3	81.3		5.68	5.61		3.65	3.65		2	
12/11/14	10:45	Fine	Middle	2.5	25.20	25.20	25.25	8.05	8.05	8.05	30.76	30.76	30.78	80.1	79.5	78.8	5.53	5.49	5.44	7.24	7.34	7.34	7	6.50
	10:47		Middle	2.5	25.30	25.30		8.04	8.04		30.79	30.79		78.0	77.4		5.39	5.34		7.36	7.40		6	
14/11/14	17:15	Fine	Middle	3.5	23.80	23.80	23.75	8.06	8.06	8.06	32.93	32.93	32.95	77.1	79.3	78.9	5.40	5.55	5.53	2.74	2.75	2.73	5	5.00
	17:17		Middle	3.5	23.70	23.70		8.06	8.06		32.96	32.96		79.3	80.0		5.56	5.60		2.72	2.70		<2	
17/11/14	13:40	Fine	Middle	3.5	25.30	25.30	25.50	8.10	8.10	8.11	32.82	32.82	32.94	94.0	92.3	92.9	6.37	6.25	6.29	2.97	2.82	2.83	4	3.50
	13:42		Middle	3.5	25.70	25.70		8.12	8.12		33.05	33.05		92.6	92.6		6.27	6.26		2.77	2.75		3	
19/11/14	15:15	Fine	Middle	3.0	23.90	23.90	23.90	8.15	8.15	8.16	32.97	32.97	32.98	89.9	89.9	89.8	6.28	6.29	6.28	2.59	2.64	2.67	3	2.50
	15:17		Middle	3.0	23.90	23.90		8.16	8.16		32.99	32.99	1	89.8	89.5		6.27	6.27		2.66	2.77		2	
21/11/14	16:26	Fine	Middle	3.0	24.10	24.10	24.15	7.87	7.87	7.94	32.03	32.03	32.03	94.4	93.7	93.8	6.57	6.57	6.54	3.79	3.79	3.81	3	3.50
	16:28		Middle	3.0	24.20	24.20		8.01	8.01		32.02	32.02		93.4	93.8		6.50	6.52		3.82	3.84		4	
24/11/14	8:50	Fine	Middle	3.0	23.50	23.50	23.50	8.21	8.21	8.21	32.85	32.85	32.85	88.7	89.5	89.1	6.24	6.30	6.26	2.49	2.47	2.47	4	3.50
	8:52		Middle	3.0	23.50	23.50		8.21	8.21		32.85	32.85		89.2	88.8		6.27	6.24		2.46	2.46		3	
26/11/14	10:15	Fine	Middle	3.0	23.70	23.70	23.75	8.19	8.19	8.20	32.70	32.70	32.70	87.0	89.1	87.5	6.10	6.24	6.13	4.86	4.84	4.81	4	4.50
	10:17		Middle	3.0	23.80	23.80		8.20	8.20		32.70	32.70		86.8	86.9		6.09	6.09		4.83	4.72		5	<u> </u>
28/11/14	10:14	Cloudy	Middle	3.0	23.70	23.70	23.70	8.12	8.12	8.13	32.75	32.75	32.75	83.5	85.1	85.0	5.86	5.97	5.97	3.67	3.58	3.51	4	4.50
	10:16	-	Middle	3.0	23.70	23.70		8.14	8.14		32.74	32.74		85.7	85.8		6.01	6.02		3.43	3.36		5	

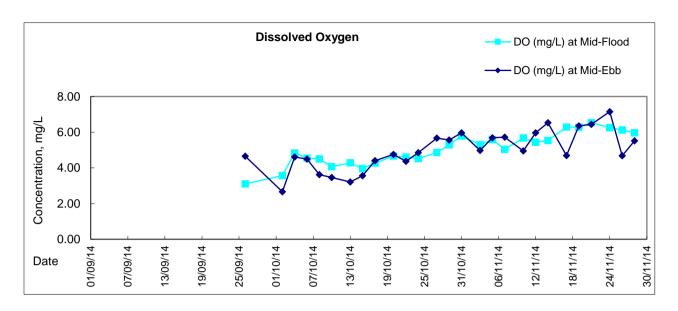
#### Water Monitoring Result at Culvert J - Reference Station Mid-Ebb Tide

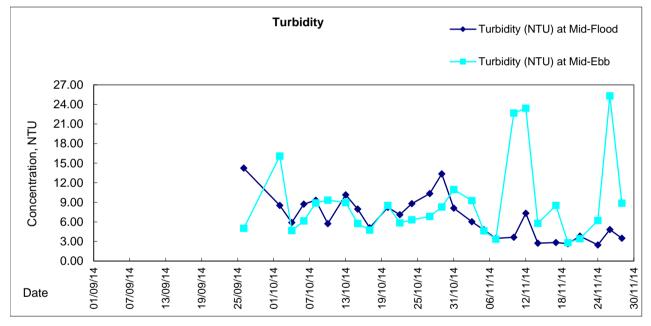
Date	Time	Weater Condition	Samplin	ig Depth	Wat	er Temp	erature		pН			Salinit ppt	iy.	C	O Satur	ation		DO ma/L			Turbid NTU	ity	Suspend	led Solids
		Condition	r	n	Va	lue	Average	Va	lue	Average	Va	alue	Average	Va	alue	Average	Va		Average	Va	lue	Average	Value	Average
3/11/14	9:56	Fine	Middle	3	25.00	25.00	25.00	7.98	7.96	7.97	33.24	33.24	32.74	72.1	72.3	72.3	4.97	4.98	4.98	9.20	9.26	9.27	7	7.00
	9:58		Middle	3	25.00	25.00		7.96	7.96		32.24	32.24		72.8	72.1		5.00	4.97		9.29	9.31		7	
5/11/14	10:50	Fine	Middle	3	25.50	25.50	25.50	8.02	8.02	8.03	24.28	24.28	24.32	80.7	79.4	79.6	5.76	5.67	5.68	4.65	4.60	4.62	3	2.50
	10:52		Middle	3	25.50	25.50		8.03	8.03		24.35	24.35		79.6	78.8		5.68	5.62		4.60	4.61		2	
7/11/14	11:10	Cloudy	Middle	3	25.00	25.00	25.00	8.18	8.18	8.18	33.42	33.42	33.44	83.2	83.7	83.2	5.79	5.77	5.73	3.31	3.33	3.36	3	3.00
	11:12	,	Middle	3	25.00	25.00		8.17	8.17		33.46	33.46		83.4	82.4		5.71	5.63		3.38	3.40		3	
10/11/14	4:46	Cloudy	Middle	3	24.02	24.02	24.02	8.14	8.15	8.14	26.47	26.47	26.47	70.4	69.0	68.5	5.09	4.99	4.95	24.29	23.84	22.67	6	6.00
	4:47		Middle	3	24.02	24.02		8.14	8.14		26.47	26.47		67.8	66.8		4.90	4.83		21.40	21.15		6	
12/11/14	5:20	Cloudy	Middle	3	24.35	24.35	24.31	8.18	8.18	8.14	23.19	23.19	23.20	82.6	81.7	81.4	6.06	5.99	5.97	22.96	23.79	23.40	7	6.50
	5:21		Middle	3	24.27	24.27		8.10	8.10		23.20	23.20		80.9	80.3		5.93	5.89		23.44	23.42		6	
14/11/14	5:14	Cloudy	Middle	3	23.11	23.11	23.07	8.40	8.40	8.39	25.75	25.75	25.74	88.4	88.3	88.2	6.54	6.53	6.53	6.07	5.59	5.77	3	3.00
	5:15		Middle	3	23.02	23.02		8.37	8.37		25.72	25.72		88.1	88.0		6.52	6.51		5.56	5.86		3	
17/11/14	10:15	Fine	Middle	3	24.70	24.70	24.80	8.14	8.14	8.12	29.77	29.77	29.79	65.3	66.0	66.9	4.57	4.66	4.69	8.59	8.52	8.53	5	5.00
	10:17	-	Middle	3	24.90	24.90		8.10	8.10	-	29.80	29.80		68.5	67.7		4.79	4.75		8.51	8.49		5	
19/11/14	10:35	Fine	Middle	3	23.50	23.50	23.50	8.16	8.16	8.18	32.51	32.51	32.76	90.2	90.7	90.4	6.34	6.37	6.35	2.85	2.83	2.82	5	5.00
	10:37	-	Middle	3	23.50	23.50		8.19	8.19		33.01	33.01		89.9	90.7		6.32	6.37		2.82	2.77	_	5	
21/11/14	11:56	Fine	Middle	3	23.80	23.80	23.80	8.19	8.19	8.19	32.51	32.51	32.52	91.6	91.5	91.9	6.42	6.42	6.44	3.42	3.45	3.43	<2	2.00
	11:57	-	Middle	3	23.80	23.80		8.19	8.19		32.52	32.52		92.3	92.0		6.47	6.45		3.46	3.37		2	
24/11/14	4:05	Fine	Middle	3	23.26	23.26	23.23	8.23	8.23	8.22	27.10	27.10	27.12	98.2	98.0	97.8	7.18	7.16	7.15	6.51	6.08	6.22	9	8.00
	4:06		Middle	3	23.20	23.20		8.20	8.20		27.13	27.13		97.6	97.3		7.14	7.12		6.19	6.11		7	
26/11/14	5:24	Cloudy	Middle	3	22.47	22.47	22.47	7.80	7.80	7.80	24.48	24.48	24.49	63.5	63.7	64.6	4.61	4.62	4.69	25.44	24.96	25.30	20	20.00
	5:25	,	Middle	3	22.47	22.47		7.79	7.79		24.49	24.49		65.5	65.5		4.75	4.76		25.38	25.40		20	
28/11/14	5:08	Cloudy	Middle	3	23.16	23.16	23.16	8.08	8.08	8.08	26.45	26.44	26.44	76.5	75.5	75.2	5.62	5.55	5.52	8.81	9.40	8.87	6	6.50
201111	5:09	0.000,	Middle	3	23.16	23.16	20.10	8.08	8.08	0.00	26.43	26.43	20	74.7	74.0		5.48	5.43	0.02	8.55	8.71	0.0.	7	0.00

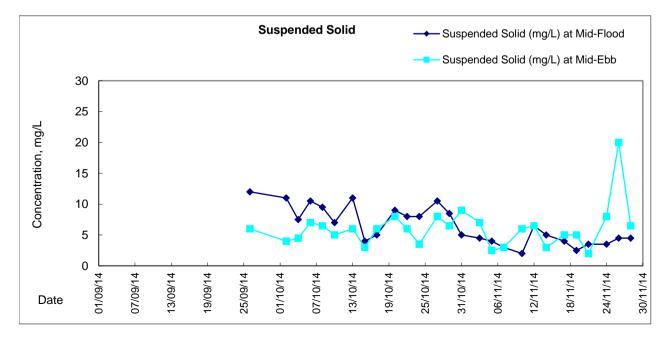


Graphic Presentation of Water Quality Result of M5B - Central Cooling Water Intake Groups











Appendix 6.1

Event Action Plans



Central Reclamation Phase III : Environmental Monitoring and Audit - Event and Action Plan for Air and Noise Quality

		Event and Action Plan for Air Quality		
Event	Action			
	ET Leader	IC(E)	ER	Contractor
Action Level - Exceedance for one sample	Identify source     Inform IC(E) and ER     Repeat measurement to confirm finding     Increase monitoring frequency to daily	Check monitoring data submitted by ET     Check Contractor's working method	1. Notify Contractor	<ol> <li>Rectify any unacceptable practice</li> <li>Amend working methods if appropriat</li> </ol>
Action Level - Exceedance for two or more consecutive samples	Identify source     Inform IC(E) and ER     Repeat measurement to confirm finding     Increase monitoring frequency to daily     Discuss with IC(E) and Contractor on     remedial actions     If exceedance continues, arrange     meeting with IC(E) and ER     If exceedance stops cease additional     monitoring	<ol> <li>Check monitoring data submitted by ET</li> <li>Check Contractor's working method</li> <li>Discuss with ET and Contractor on possible remedial measures</li> <li>Advise the ER on the effectiveness of the proposed remedial measures</li> <li>Supervise the implementation of remedial measures</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing</li> <li>Notify Contractor</li> <li>Ensure remedial measures properly implemented</li> </ol>	<ol> <li>Submit proposals for remedial actions to IC(E) within 3 working days of notification</li> <li>Implement the agreed proposals</li> <li>Amend proposal if appropriate</li> </ol>
Limit Level - Exceedance for one sample	Identify source     Inform ER and EPD     Repeat measurement to confirm     findings     Increase monitoring frequency to daily     Assess effectiveness of Contractor's     remedial actions and keep IC(E), EPD     and ER informed of the results	Check monitoring data submitted by ET     Check Contractor's working method     Discuss with ET and Contractor on     possible remedial measures     Advise the ER on the effectiveness of     the proposed remedial measures     Supervise the implementation of     remedial measures	<ol> <li>Confirm receipt of notification of failure in writing</li> <li>Notify Contractor</li> <li>Ensure remedial measures properly implemented</li> </ol>	Take immediate action to avoid furthe exceedance     Submit proposal for remedial actions IC(E) within 3 working days of notification     Implement the agreed measures
Limit Level - Exceedance for two or more consecutive samples	Notify IC(E), ER, Contractor and EPD     Identify source     Repeat measurements to confirm     findings     Increase monitoring frequency to daily     Carry out analysis of Contractor's     working procedures to determine     possible mitigation to be implemented     Arrange meeting with IC(E) and ER to     discuss the remedial actions to be     taken     Assess effectiveness of Contractor's     remedial actions and keep IC(E), EPD     and ER informed of the results     If exceedance stops, cease additional     monitoring	<ol> <li>Discuss amongst ER, ET, and Contractor on the potential remedial actions</li> <li>Review Contractor's remedial actions whenever necessary to assure their effectiveness and advise the ER accordingly</li> <li>Supervise the implementation of remedial measures</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing</li> <li>Notify Contractor</li> <li>In consultation with the IC(E), agree with the Contractor on the remedial measures to be implemented</li> <li>Ensure remedial measures properly implemented</li> <li>If exceedance continues, consider what portion of the work is responsible and instruct the Contractor to stop that portion of work until the exceedance is abated</li> </ol>	<ol> <li>Take immediate action to avoid furthe exceedance</li> <li>Submit proposals for remedial actions to IC(E) within 3 working days of notification</li> <li>Implement the agreed proposals</li> <li>Resubmit proposals if problem still no under control</li> <li>Stop the relevant portion of works as determined by the ER until the exceedance is abated</li> </ol>



## Central Reclamation Phase III : Environmental Monitoring and Audit - Event and Action Plan for Air and Noise Quality

Event	Action			
	ET Leader	IC(E)	ER	Contractor
Action Level is reached	<ol> <li>Notify IC(E) and Contractor</li> <li>Carry out investigation</li> <li>Report the results of the investigation to the IC(E) and Contractor</li> <li>Discuss with the Contractor and formulate remedial measures</li> </ol>	<ol> <li>Discuss amongst ER, ET and Contractor on the potential remedial actions</li> <li>Review Contractor's remedial actions whenever necessary to assure their effectiveness and advise the ER accordingly</li> <li>Supervise the implementation of remedial measures</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing</li> <li>Notify Contractor</li> <li>Require Contractor to propose remedial measures for the analyzed noise problem</li> <li>Ensure remedial measures are properly implemented</li> </ol>	<ol> <li>Submit noise mitigation proposal to IC(E</li> <li>Implement noise mitigation proposals</li> </ol>
Limit Level is reached	<ol> <li>Notify IC(E), ER, EPD and Contractor</li> <li>Identify source</li> <li>Repeat measurement to confirm findings</li> <li>Carry out analysis of Contractor's working procedures to determine possible mitigation to be implemented</li> <li>Inform IC(E), ER and EPD the causes &amp; actions taken for the exceedances</li> <li>Assess effectiveness of Contractor's remedial actions and keep IC(E), EPD and ER informed of the results</li> <li>If exceedance stops cease additional monitoring</li> </ol>	<ol> <li>Discuss amongst ER, ET and Contractor on the potential remedial actions</li> <li>Review Contractor's remedial actions whenever necessary to assure their effectiveness and advise the ER accordingly</li> <li>Supervise the implementation of remedial measures</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing</li> <li>Notify Contractor</li> <li>Require Contractor to propose remedial measures for the analyzed noise problem</li> <li>Ensure remedial measures are properly implemented</li> <li>If exceedance continues, consider what portion of the work is responsible and instruct the Contractor to stop that portion or work until the exceedance is abated</li> </ol>	Take immediate action to avoid further exceedance     Submit proposals for remedial actions to IC(E) within 3 working days of notificatio Implement the agreed proposals     Pesubmit proposals if problem still not under control     Stop the relevant portion of works as determined by the ER until the exceedance is abated



EVENT		ACTIO	N	
	ET	IEC	ER	CONTRACTOR
Action level being exceeded by one sampling day	Repeat in-situ measurement to confirm findings; Identify source(s) of impact; Inform IEC and Contractor; Check monitoring data, all plant, equipment and Contractor's working methods; Discuss mitigation measures with IEC and Contractor; (The above actions should be taken within 1 working day after the exceedance is identified) Repeat measurement on next day of exceedance.	Discuss with ET and Contractor on the mitigation measures; Review proposals on mitigation measures submitted by Contractor and advise the ER accordingly; Assess the effectiveness of the implemented mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)	Discuss with IEC on the proposed mitigation measures; Make agreement on the mitigation measures to be implemented. (The above actions should be taken within 1 working day after the exceedance is identified)	Inform the ER and confirm notification of the non-compliance in writing; Rectify unacceptable practice; Check all plant and equipment; Consider changes of working methods; Discuss with ET and IEC and propose mitigation measures to IEC and ER; Implement the agreed mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)
Action level being exceeded by more than one consecutive sampling days	Identify source(s) of impact; Inform IEC and Contractor; Check monitoring data, all plant, equipment and Contractor's working methods; Discuss mitigation measures with IEC and Contractor; Ensure mitigation measures are implemented; Prepare to increase the monitoring frequency to daily; (The above actions should be taken within 1 working day after the exceedance is identified) Repeat measurement on next working day of exceedance.	Discuss with ET and Contractor on the mitigation measures; Review proposals on mitigation measures submitted by Contractor and advise the ER accordingly; Assess the effectiveness of the implemented mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)	Discuss with IEC on the proposed mitigation measures; Make agreement on the mitigation measures to be implemented; Assess the effectiveness of the implemented mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)	Inform the Engineer and confirm notification of the non-compliance in writing; Rectify unacceptable practice; Check all plant and equipment; Consider changes of working methods; Discuss with ET and IEC and propose mitigation measures to IEC and ER within 3 working days; Implement the agreed mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)



EVENT		ACTIC	N	
	ET	IEC	ER	CONTRACTOR
Limit level being exceeded by one sampling day	Repeat in-situ measurement to confirm findings; Identify source(s) of impact; Inform IEC, contractor and EPD; Check monitoring data, all plant, equipment and Contractor's working methods; Discuss mitigation measures with IEC, ER and Contractor; Ensure mitigation measures are implemented; Increase the monitoring frequency to daily until no exceedance of Limit level. (The above actions should be taken within 1 working day after the exceedance is identified)	Discuss with ET and Contractor on the mitigation measures; Review proposals on mitigation measures submitted by Contractor and advise the ER accordingly; Assess the effectiveness of the implemented mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)	Discuss with IEC, ET and Contractor on the proposed mitigation measures; Request Contractor to critically review the working methods; Make agreement on the mitigation measures to be implemented; Assess the effectiveness of the implemented mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)	Inform the Engineer and confirm notification of the non-compliance in writing; Rectify unacceptable practice; Check all plant and equipment; Consider changes of working methods; Discuss with ET, IEC and ER and propose mitigation measures to IEC and ER within 3 working days; Implement the agreed mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)
Limit level being exceeded by more than one consecutive sampling days	Identify source(s) of impact; Inform IEC, contractor and EPD; Check monitoring data, all plant, equipment and Contractor's working methods; Discuss mitigation measures with IEC, ER and Contractor; Ensure mitigation measures are implemented; Increase the monitoring frequency to daily until no exceedance of Limit level for two consecutive days. (The above actions should be taken within 1 working day after the exceedance is identified)	Discuss with ET and Contractor on the mitigation measures; Review proposals on mitigation measures submitted by Contractor and advise the ER accordingly; Assess the effectiveness of the implemented mitigation measures. (The above actions should be taken within 1 working day after the exceedance is identified)	Discuss with IEC, ET and Contractor on the proposed mitigation measures; Request Contractor to critically review the working methods; Make agreement on the mitigation measures to be implemented; Assess the effectiveness of the implemented mitigation measures; Consider and instruct, if necessary, the Contractor to slow down or to stop all or part of the marine work until no exceedance of Limit level. (The above actions should be taken within 1 working day after the exceedance is identified)	Inform the ER and confirm notification of the non-compliance in writing; Rectify unacceptable practice; Check all plant and equipment; Consider changes of working methods; Discuss with ET , IEC and ER and propose mitigation measures to IEC and ER within 3working days; Implement the agreed mitigation measures; As directed by the Engineer, to slow down or to stop all or part of the marine work or construction activities. (The above actions should be taken within 1 working day after the exceedance is identified)



Appendix 6.2

Summary for Notification of Exceedance



#### Lam Geotechnices Limited

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action	
X_CR005	10-Nov-14	Mid-flood	M5B	DO(mg/l)	7.19	4.60	3.00	Possible reason:	Changes of water quality in the vicinity of water quality monitoring station in relate to nearby culvert discharge
				SS	20.00	12.00		Action taken/ to be taken:	Immediate repeated in-situ measurement to confirm the exceedance. Checking with Contractor works and review previous monitoring data.
								Remarks/ Other Obs:	No marine works was conducted under contract HK/2012/08 on the monitoring date, silt curtain installed around intake monitoring station was generally in order. In view of no marine activities conducted on the monitoring date and no further exceedance was recorded in subsequent monitoring, it was considered that the exceedance was not project related.



Appendix 9.1

Complaint Log



## Environmental Complaints Log

Complaint Log No.	Date of Complaint	Received From and Received By		Nature of Complaint	Outcome	Status
			-			



Appendix 10.1

**Construction Programme of Individual Contracts** 



# LEADER 中國建築-利達聯營 CHINA STATE - LEADER JOINT VENTURE

## CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West

Activity ID	Activity Name	Orig Dur	Early Start	Early Finish	Total Float	Calendar	Activity %			2014	
						Cabrida	Complete	Sep	Oct	Nov	
HK/2012	/08 3M Rolling Programme [Sep 2014 to Nov 2014] b	ased on	Rev.3/1 (D	D 01Sep14	)						
Dredain	g and Reclamation					<u> </u>					
Marine	Nork Construction										
Dredging	I										
Dredgin	g - Zone CRIII										
CRIII.	Temporary Pipe Pile Wave Wall										
CAIII											
LPCU31	020 CRIII - temp pipe pile wall (1-105) - Order Materials for 610 dia. pipe pile [120nos. @750c/c]	50	02-May-14 A	10-Sep-14	145	C3 - 7D w/o holiday	80%				
MAR12	CRIII - temp pipe pile wall (34-93) - install 610 dia. pipe pile [60nos.	40	16-Jul-14 A	17-Sep-14	70	C3 - 6D w/ holiday	65%				
MAR12	@750c/c] 340 CRIII - temp pipe pile wall (94-153) - install 610 dia. pipe pile	40	01-Sep-14	20-Oct-14	77	C3 - 6D w/ holiday	0%				
	[60nos. @750c/c]										
MAR12	CRIII - temp pipe pile wall (154-197) - install 610 dia. pipe pile [44nos. @750c/c]	30	01-Sep-14	08-Oct-14	70	C3 - 6D w/ holiday	0%				
Dredgin	g at Zone CRIII										
MAR15	020 Zone CRIII - 1st stage - Remove existing rock armour [F5-H5]	30	09-Oct-14	07-Nov-14	85	C3 - 7D w/o holiday	0%				
MADIE		10	20. Oct 14	00 Nov 14	70	C2 (D.w/ heliday	00/				
MARIS	2040 Zone CRIII - 1st stage - Excavate to expose L-shape wall [6 nos.]	10	29-Oct-14	08-Nov-14	70	C3 - 6D w/ holiday	0%				
MAR15	2000 Zone CRIII - 1st stage - demolish existing tie beam behind L-shape	5	10-Nov-14	14-Nov-14	70	C3 - 6D w/ holiday	0%				
MAR15	080 Zone CRIII - 1st stage - further excavate to seawall founding level	8	15-Nov-14	24-Nov-14	70	C3 - 6D w/ holiday	0%				
MAR15	100 Zone CRIII - 1st stage - demolish existing seawall [3 nos.]	12	25-Nov-14	08-Dec-14	70	C3 - 6D w/ holiday	0%				
		16	25 1107 11	00 Dec 11	,,,		070				
Works fo	or Section Completion										
Construe	ction										
Section I	I A - CWB Tunnel & Slip Road Structures and Facilities										
CMR CH	2111 & A1										
CWB CR	III & A1 - Dwall and Pile Construction										
SIIA106	540 Sec II A - CWB CRIII - carry out ground pretreatment for Dwall	83	07-Feb-14 A	03-Oct-14	31	C3 - 6D w/ holiday	68.67%				
STIA 104	580 Sec II A - CWB CRIII - construct DWall and barrette (1.2m thk on	125	24-Feb-14 A	21-Nov-14	0	C3 - 6D w/ holiday	49.63%				
SIIAIO	rock)	155	24-1 CD-14 A	21-1100-14	0	C3 - OD W/ Holiday					
SIIA107	700 Sec II A - CWB CRIII - construct temporary DWall (1.2m thk)	100	28-Mar-14 A	29-Nov-14	0	C3 - 6D w/ holiday	25%				
SIIA107	710 Sec II A - CWB CRIII - Construct pre-bored H-pile	72	29-Sep-14	23-Dec-14	0	C3 - 6D w/ holiday	0%				
SIIA107	720 Sec II A - CWB CRIII - D-wall grout curtain / contact grout	60	29-Oct-14	09-Jan-15	17	C3 - 6D w/ holiday	0%				<u>.</u>
SIIA107	Sec II A - CWB CRIII - D-wall Sonic test / interface core	60	05-Sep-14	17-Nov-14	31	C3 - 6D w/ holiday	0%				
SIIA107	760 Sec II A - CWB CRIII - install dewater/ recharge / observation well	25	25-Nov-14	23-Dec-14	0	C3 - 6D w/ holiday	0%				

Data Date:
01-Sep-14

**◇** Current Milestone Actual Work Critical Remaining Work Remaining Work Remaining Level of Effort

3-Month Rolling Programme (Sep 2014 to Nov 2014)

(For CRIII Area)

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De	c		2015 Jan				
Date	Revision	Checked	Approved				
	Rev. 3/1						