

FAX MESSAGE

Subject	Contract No. YL/2013/01 (Cycle Tracks Monthly Environmental Monitoring &	s from Tuen Mun to	Sheung	Shui - Stage 1) –
Subject	Agreement No. CE 22/2006 (HY) Cycle Tracks Connecting North West North East New Territories – Investiga			on.
C.c. To	Mr. Vincent Kwan (URS Hong Kong Limited)	Email	vincent.l	kwan@urs.com
From	Colin Yung	No. of Pages	1	(Incl. this page)
Attn.	Mr. Rodney Ip	Date	11 Nove	mber 2014
Country		Email	rodney.i	p@urs.com
То	URS Hong Kong Limited	Ref. No.	MCLF33	327
Priority	🗆 normal / 🗆 urgent			

We refer to the revised Monthly EM&A Report Rev. 0 for October 2014 that we received through email on 07 November 2014 and are pleased to verify the captioned submission is in accordance with Condition 3.5 of the EP-450/2013.

Should you require further information, please feel free to contact us.

Best Regards,

Colin Yung Independent Environmental Checker

CY/VC/by

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Cycle Tracks from Tuen Mun to Sheung Shui-Stage 1

Monthly EM&A Report for October 2014

(Designated Project Works Area)

Prepared for: Civil Engineering and Development Department



Nov 2014



Contract No. YL/2013/01 Cycle Track from Tuen Mun to Sheung Shui – Stage 1 (DP Works Area) EM&A Report No. 6 – October 2014



REVISION SCHEDULE						
Rev	Date	Details	Prepared by	Reviewed by	Approved by	
0	12 November 2014	EM&A Report No. 6 – October 2014	Desmond Lee	Rodney Ip	Harold Insley	
		Signature	Du C	Rodsaff	Shulu	
RE	ISION RECOR	D				
Rev	Date	Details	Prepared by	Reviewed by	Approved by	
0	12 November 2014	EM&A Report No. 6 – October 2014	Desmond Lee	Rodney Ip	Harold Insley	

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TABLE OF CONTENTS

EXE	CUTIVE	SUMMARY	1
1.	BASIC F	PROJECT INFORMATION	3
	1.1.	Introduction	3
	1.2.	Project Organization and Management	4
2.	SUMMA	RY OF WORK ACTIVITIES AND CONSTRUCTION STATUS	5
	2.1.	Works Undertaken during the Month	5
3.	STATUS	OF ENVIRONMENTAL PROTECTION AND SITE INSPECTIONS	7
	3.1.	Environmental Requirements	7
	3.2.	Environmental Site Inspections	9
4.	SUMMA	RY OF ENVIRONMENTAL PERMIT AND LICENCES	13
5.	CUMUL	ATIVE LOG OF COMPLAINTS, NOTICES, SUMMONS AND REMEDIAL	
	ACTION	۱	13
6.	CONCL	USIONS	14

LIST OF TABLES

- Table 2.1 WORK ACTIVITIES FOR THIS REPORTING MONTH
- Table 2.2PLANNED ACTIVITIES FOR THE COMING TWO MONTHS (NOVEMBER
& DECEMBER 2014)
- Table 3.1SUMMARY OF QUANTITIES OF WASTE FOR DISPOSAL IN THIS
REPORTING MONTH
- Table 3.2 SUMMARY OF FINDINGS FROM SITE INSPECTIONS

LIST OF FIGURE

FIGURE 1.1 – ORGANIZATION CHART OF ENVIRONMENTAL TEAM

Contract No. YL/2013/01 Cycle Track from Tuen Mun to Sheung Shui – Stage 1 (DP Works Area) EM&A Report No. 6 – October 2014

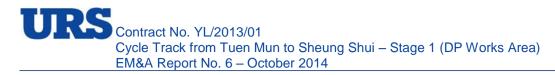


LIST OF APPENDICES

APPENDIX 1 – SITE LAYOUT PLANS APPENDIX 2 – CONSTRUCTION PROGRAMME APPENDIX 3 – THE CONTACT DETAILS OF KEY PERSONNEL OF THE PROJECT APPENDIX 4 – CUMULATIVE LOG OF COMPLAINTS APPENDIX 5 – WEEKLY ENVIRONMENTAL WALK RECORDS

ABBREVIATION

- CEDD Civil Engineering and Development Department
- C&D Construction & Demolition
- CNP Construction Noise Permit
- EM&A Environmental Monitoring and Audit
- EMP Environmental Management Plan
- EPD Environmental Protection Department
- ET Environmental Team
- IEC Independent Environmental Checker
- NSR Noise Sensitive Receiver
- NT New Territories
- PME Powered Mechanical Equipment
- RE Resident Engineer
- TTS# Trip-ticket System





EXECUTIVE SUMMARY

The ET of URS Hong Kong Ltd was commissioned by CEDD to undertake the EM&A programme for the Contract No. YL/2013/01 entitled "Cycle Tracks from Tuen Mun to Sheung Shui" for the designated project works area (the Project). Environmental Permits have been required by the EPD for this project.

This Monthly Environmental Monitoring and Audit Report No. 6 contains the results and findings of site inspection activities and EM&A works carried out by the Works Contractor as required in the contract during 1 October 2014 to 31 October 2014.

Construction Progress

The construction works of the Project was commenced in 28 April 2014.

The site activities in the reporting period mainly consisted of tree felling and transplantation, site clearance works, excavation works and construction of retaining walls.

Site Inspections

Environmental site inspections were conducted on 9 October, 17 October, 22 October, and 27 October 2014.

Several environmental issues have been identified by the ET during inspections including leak of tarpaulin cover on exposed soil, blocked drainage and accumulated stagnant water, storage of materials next to existing tree, transplanted trees leaning over, transplanted trees withered, transplanted tree maintained and protected not well, ineffective desilting measures, chemical leakage from hydraulic excavator.

The Contractor has implemented mitigation measures to address most of those problems. However during the site inspection, it is identified that there should be improvement on the mitigation measures taken by the Contractor to the transplanted trees maintenance and protection. Follow-up Transplanted Trees Condition Survey has been agreed to be carried out by the Contractor. On-going investigations will be carried out to observe performance and effectiveness of those measures. Outstanding environmental items will be inspected in the following month.

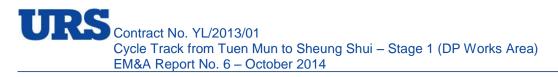
Environmental Complaints, Notices, Summons and Remedial Action

There were no complaints from EPD & no summons notifications were received during the above said report period.

Environmental Monitoring

According to the "Construction of Cycle tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River Stage 1 Environmental Review EM&A Manual (2013) (EM&A Manual 2013), no air, water and noise monitoring is required.

According to Section 4 of the EM&A Manual 2013, no noise monitoring was specified. In this connection, setting up of Action/ Limit Levels is not required.





Construction Programme for Coming Month

Planned activities for 1 November 2014 to 30 November 2014 of the Project consist of:

- 1) Portion D:
 - Tree felling and transplantation;
 - Site clearance works;
 - Construction of Retaining Wall
- 2) Portion E:
 - Construction of Retaining Wall
- 3) Portion M:
 - Tree felling and transplantation;
 - Site clearance works
 - Construction of Stream Decking
 - Construction of Cycle Track
 - Construction of Retaining Wall

Reporting Changes

In the reporting period, there was no reporting change of circumstances which may affect the compliance with the recommendations of the EIA Report.

Future Key Issues

Considering the nature of construction activities, key environmental issues in the coming months include the followings:

- Protection of Trees;
- Production of solid waste;
- Production of dust;
- Production of Noise; and
- Production of site run off



1. BASIC PROJECT INFORMATION

1.1. Introduction

- 1.1.1. URS Hong Kong Ltd has been commissioned by CEDD as ET for the construction works of 'Contract No. YL/2013/01 Cycle Track from Tuen Mun to Sheung Shui Stage 1" (the Project). The Project commenced in November 2013 and is scheduled for completion by the end of 2016.
- 1.1.2. The site layout plans and the construction programme are shown in **Appendix** 1 and **Appendix 2** respectively
- 1.1.3. The Project comprises the following primary works elements:
 - Construction of a new cycle track (with footpath) section from near Yuen Long Sha Po Tsuen connecting to the end of the existing cycle track, along Castle Peak Road – Tam Mi Section and along Pok Wai South Road (namely "Section 1").
 - Construction of a new cycle track (with footpath) section from near Ho Sheung Heung along Sheung Yue River and Shek Sheung River connecting to the existing cycle track in Sheung Shui ("namely "Section 1b").
 - Construction of the associated support facilities including two Resting Stations R5 and R9 integrated with Information Kiosk
 - The associated streetscape, landscape, utilities diversions, traffic aids installation, street lighting, water, sewerage and drainage works;
 - Provision of environmental mitigation measures.
- 1.1.4. The Project is regulated under the Environmental Permit no. EP-450/2013 (EP). According to the EP, the monitoring and audit programme shall be implemented in accordance with the procedures and requirements as set out in the EIA Report and EM&A Manual (Register No. AEIAR–133/2009) & the "Construction of Cycle tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River Stage 1 Environmental Review EM&A Manual (2013) (EM&A Manual 2013).
- 1.1.5. This EM&A report is prepared in accordance with Section 12.3 of the EM&A Manual to records the results of regular site inspections, once per week, which identified environmental impacts & verification of implementation of the mitigation measures as recommended in the EM&A Manual, the Contractor's EMP. The report is to be submitted to the ER, the Contractor, the IEC and EPD.
- 1.1.6. The contact persons and telephone numbers of key personnel are shown in **Appendix 3**.

Contract No. YL/2013/01 Cycle Track from Tuen Mun to Sheung Shui – Stage 1 (DP Works Area) EM&A Report No. 6 – October 2014



1.2. Project Organization and Management

1.2.1. The Project Organization Chart of the ET is shown in **Figure 1.1**.

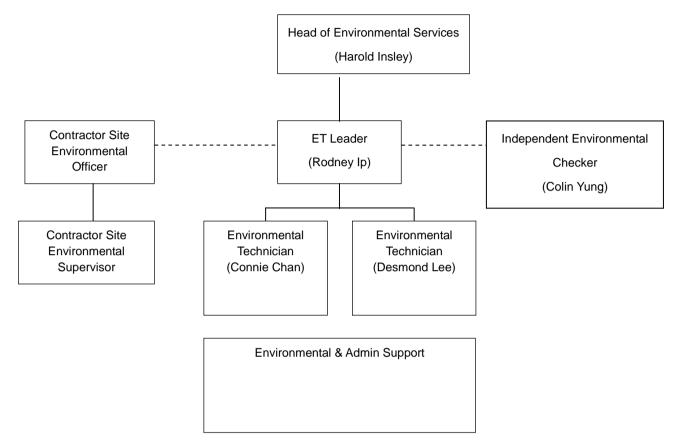


Figure 1.1 Organization Chart of ET

Contract No. YL/2013/01 Cycle Track from Tuen Mun to Sheung Shui – Stage 1 (DP Works Area) EM&A Report No. 6 – October 2014



2. SUMMARY OF WORK ACTIVITIES AND CONSTRUCTION STATUS

2.1. Works Undertaken during the Month

- 2.1.1. The main construction works in this reporting month relate to tree felling and transplantation, site clearance works, excavation works and construction of retaining walls.
- 2.1.2. A summary of the works in this reporting month, with the information of locations, activities, equipment/materials and dates of occurrence, is provided by the Contractor, as shown in Table 2.1. Locations can be referred to Appendix 1.

Location	Activities	Environmental Impact(s)	Proposed Mitigation Measures
Portion D (Sheung Yue River)	 Site Clearance Tree Felling and Transplant Excavation for Construction of Retaining Wall No. 2, 4 	solid waste	 No soil, materials or equipment shall be stockpiled within the tree protection zones Implementing TTS# Works should not be commenced during restricted hours Existing structures can be used to reduce noise Temporary noise baffles/ screen to noisy machines has been provided
Portion E (Shek Sheung River)	 Construction of Retaining Wall No.1, 5, 8 (Concreting, Formworks, Steelworks) 	•	 No soil, materials or equipment shall be stockpiled within the tree protection zones Implementing TTS# Works should not be commenced during restricted hours Existing structures can be used to reduce noise Temporary noise baffles/ screen to noisy machines has been provided
Portion M (Kam Tin River)	 Site Clearance Tree Felling and Transplant 	 Protection of Trees Production of solid waste Production of dust Production of Noise Production of dusty site run off 	 No soil, materials or equipment shall be stockpiled within the tree protection zones Implementing TTS# Works should not be commenced during restricted hours Existing structures can be used to reduce noise Temporary noise baffles/ screen to noisy machines has been provided

Table 2.1 Work Activities for This Reporting Month



Future Key Issues

2.1.3. The Contractor has provided an updated construction program in **Table 2.2** to show the planned activities for the coming two months (November & December 2014). The anticipated environmental issues are summarised as follows:

Location	Activities	Environmental Impact(s)	Proposed mitigation Measures
Portion D (Sheung Yue River)	 Site Clearance Tree Felling and Transplant Excavation for Construction of Retaining Wall No. 2, 4 	solid waste	 No soil, materials or equipment shall be stockpiled within the tree protection zones Implementing TTS# Spray water to minimize dust condition Works should not be commenced during restricted hours Existing structures can be used to reduce noise Temporary noise baffles/ screen to noisy machines has been provided Extra sand bags and silt traps shall be provided
Portion E (Shek Sheung River)	- Construction of Retaining Walls RW 1, 5, 8 (Concreting, Formworks, Steelworks)	Trees	 No soil, materials or equipment shall be stockpiled within the tree protection zones Implementing TTS# Spray water to minimize dust condition Works should not be commenced during restricted hours Existing structures can be used to reduce noise Temporary noise baffles/ screen to noisy machines has been provided Extra sand bags and silt traps shall be provided
Portion M* (Kam Tin River)	 Site Clearance Tree Felling and Transplant Excavation Work Construction of Retaining Walls (Concreting, Formworks, Steelworks) 	 Protection of Trees Production of solid waste Production of dust Production of Noise Production of site run off 	 No soil, materials or equipment shall be stockpiled within the tree protection zones Implementing TTS# Spray water to minimize dust condition Works should not be commenced during restricted hours Existing structures can be used to reduce noise Temporary noise baffles/ screen to noisy machines has been provided

DP Section EMA Report No 6 - Oct 2014.doc 12-Nov-14





Location	Activities	Environmental Impact(s)	Proposed mitigation Measures
	 Construction of Cycle Track 		 Extra sand bags and silt traps shall be provided
	 Construction of Stream Decking 		

2.1.4. The site inspection schedule for the next month (1 November 2014 to 30 November 2014) is designated on 3 November, 14 November, 19 November and 24 November 2014.

3. STATUS OF ENVIRONMENTAL PROTECTION AND SITE INSPECTIONS

3.1. Environmental Requirements

Air Quality

3.1.1. The EM&A Manual (2013) identified that no significant impacts could arise during construction and operation of the project. No specific construction dust monitoring was recommended in the EM&A Manual (2013) given proper implementation of the dust control measures under the Air Pollution Control (Construction Dust) Regulation. General air quality control measures are recommended for implementation as good site practice.

<u>Noise</u>

- 3.1.2. The EM&A Manual (2013) identifies that with the use of quiet / silenced PME and noise barriers, where applicable, will result in no unacceptable construction noise. General noise control measures are recommended for implementation as good site practice. No NSR has been identified within 300m of the site working areas and no noise exceedance within the stage 1 designated project works areas were predicted based on the Environmental Review findings, therefore no noise monitoring is recommended under the EM&A Manual (2013).
- 3.1.3. No construction is planned during restricted hours. If construction is required during restricted hours the Contractor is required to apply for a CNP.

Water Quality

- 3.1.4. The EM&A Manual (2013) identifies that best practicable pollution control measures during construction should be effective to control the potential water quality impacts resulting from stormwater runoff into receiving waters. Water Discharge License has been applied by the Contractor.
- 3.1.5. According to the EM&A Manual (2013), no water quality monitoring is considered necessary within stage 1 designated project works areas based on the Environmental Review findings.



Waste Management

- 3.1.6. The EM&A Manual (2013) identifies that with proper on-site handling and storage (covered containers), reuse (of inert construction wastes) and off-site disposal (via approved waste collectors to approved waste facilities and/or disposal grounds) the generation, handling and disposal of these wastes will not give rise to any adverse environmental impacts. Control and mitigation should be implemented as general good site practices.
- 3.1.7. The quantities of waste for disposal from the construction site in this month are summarized in **Table 3.1**.

Table 3.1	Summary of Quantities of Waste for Disposal in this Reporting
	Month

Type of Wa	Type of Waste					
	Total Quantity Generated (in '000m ³)	0				
In art C 8 D	Hard Rock and Large Broken Concrete (in '000m ³)	0				
Inert C&D Materials	Reused in the Contract (in '000m ³)	0				
IVIALEITAIS	Reused in other Projects (in '000m ³)	0				
	Disposed as Public Fill (in '000m ³)	0				
	Imported Fill (in '000m ³)	0				
	Metals (in '000kg)	0.01				
C&D	Paper/cardboard packing (in '000kg)	0.01				
Waste	Plastic (in '000kg)	0.01				
vvasie	Chemical Waste (in '000kg)	0				
	Others, e.g. general refuse (in '000m ³)	0.029				

Land Contamination

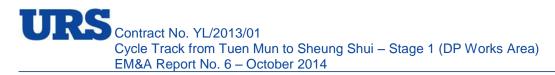
3.1.8. The EM&A Manual (2013) considers that no specific EM&A requirements are necessary for Land Contamination.

Ecology and Fisheries

3.1.9. The EM&A Manual (2013) identifies that no significant overall loss of valuable ecological habitat and fishponds and it is considered that no significant negative impacts to surrounding habitats and species and aquaculture or water quality will arise from the construction and operation of the cycle track given that appropriate mitigation measures and good practices are properly implemented. No specific ecological or fisheries monitoring is required.

Cultural Heritage

3.1.10. The EM&A Manual (2013) identifies that no adverse impacts on cultural heritage resources would be expected from the construction or operational phase of the Project. No specific monitoring is required during the construction phase. However, care has been taken during construction stage to report any signs of possible discovery of artefacts to minimize potential impacts during the construction phase.





Landscape and Visual

3.1.11. Based on the EM&A Manual's recommendation, all measures undertaken during the construction stage shall be audited by the Landscape Architect as a member of the Environmental Team. The site inspections were undertaken for twice a month during this reporting period to ensure all the recommended landscape and visual mitigation measures have been effectively implemented.

3.2. Environmental Site Inspections

- 3.2.1. Environmental site inspections are required to inspect the construction activities of the Project in order to ensure that appropriate environmental protection and pollution control mitigation measures are properly implemented. Regular site inspections should be carried out once per week during the construction phase.
- 3.2.2. Regular weekly environmental walk records with follow up actions of this reporting period have been attached in **Appendix 5** and have been filed by RE in Site Office .
- 3.2.3. The Contractor has implemented mitigation measures to address most of those problems. However during the site inspection, it is identified that there should be improvement on the mitigation measures taken by the Contractor to the issue of transplanted trees maintenance and protection. Follow-up Transplanted Trees Condition Survey has been agreed to be carried out by the Contractor. On-going investigation will be carried out to observe performance and effectiveness of those measures. Outstanding environmental items will be inspected in the following month.
- 3.2.4. A summary of the findings and results of site inspections are provided in **Table 3.2**.





Table 3.2 Summary of Findings from Site Inspections

ltem No.	Date of Inspection	Location	Situation Requiring Follow up Action	Rectification Measures	Date of Actions Taken
1	9 Oct 2014	Portion E (Shek Sheung River)	Transplanted trees were not maintained as required	Follow-up Transplanted Trees Condition Survey has been agreed to be carried out by the Contractor, the completion date is agreed to be 12 Dec 2014	-
2	9 Oct 2014	Portion E (Shek Sheung River)	Transplanted trees were withered	Follow-up Transplanted Trees Condition Survey has been agreed to be carried out by the Contractor, the completion date is agreed to be 12 Dec 2014	-
3	9 Oct 2014	Portion E (Shek Sheung River)	Ineffective desilting measures	Desilting measure has been revised and stagnant site runoff has been removed	17 Oct 2014
4	9 Oct 2014	Portion M (Kam Tin River)	Exposed stockpiles were not covered by tarpaulin	Exposed stockpiles have been removed	3 Nov 2014
5	17 Oct 2014	Portion E (Shek Sheung River)	Drainages have silted up and are blocked	Drainages have been cleared	27 Oct 2014
6	17 Oct 2014	Portion E (Shek Sheung River)	Ineffective desilting measures	Desilting measures have been rectified	27 Oct 2014
7	17 Oct 2014	Portion M (Kam Tin River)	Materials were stocked next to existing tree	Agreed to be completed by 17 Nov 2014	-
8	17 Oct 2014	Portion M (Kam Tin River)	Exposed stockpiles were not covered by tarpaulin	Agreed to be completed by 17 Nov 2014	-
9	17 Oct 2014	Portion E (Shek Sheung River)	Chemical leakage from hydraulic excavator	Agreed to be completed by 10 Nov 2014	-





ltem No.	Date of Inspection	Location	Situation Requiring Follow up Action	Rectification Measures	Date of Actions Taken
10	17 Oct 2014	Portion E (Shek Sheung River)	Trees were not maintained and protected as required	Transplanted trees have been protected as required	22 Oct 2014
11	22 Oct 2014	Portion E (Shek Sheung River)	Drainages have silted up and are blocked	Drainages have been cleared	27 Oct 2014
12	22 Oct 2014	Portion E (Shek Sheung River)	Ineffective desilting measures	Desilting measures have been rectified	27 Oct 2014
13	22 Oct 2014	Portion E (Shek Sheung River)	Drainages were not cleared	Drainages have been cleared	27 Oct 2014
14	22 Oct 2014	Portion E (Shek Sheung River)	Chemical leakage from hydraulic excavator	Item No. 9	-
15	22 Oct 2014	Portion M (Kam Tin River)	Materials were stocked next to existing tree	Item No. 7	-
16	22 Oct 2014	Portion M (Kam Tin River)	Exposed stockpiles were not covered by tarpaulin	Item No. 8	-
17	27 Oct 2014	Portion E (Shek Sheung River)	Transplanted trees were not protected as required	Agreed to be completed by 3 Dec 2014	-
18	27 Oct 2014	Portion E (Shek Sheung River)	Chemical leakage from hydraulic excavator	Item No. 9	-
19	27 Oct 2014	Portion E (Shek Sheung River)	Site runoff has been trapped in excavated well	Agreed to be completed by 3 Nov 2014	-
20	27 Oct 2014	Portion M (Kam Tin River)	Materials were stocked next to existing tree	Item No. 7	-





ltem No.	Date of Inspection	Location	Situation Requiring Follow up Action	Rectification Measures	Date of Actions Taken
21	27 Oct 2014	Portion M (Kam Tin River)	Exposed stockpiles were not covered by tarpaulin	Item No. 8	-

Contract No. YL/2013/01 Cycle Track from Tuen Mun to Sheung Shui – Stage 1 (DP Works Area) EM&A Report No. 6 – October 2014



4. SUMMARY OF ENVIRONMENTAL PERMIT AND LICENCES

4.1.1. The Summary of Environmental Permits/Licenses required for the Project is summarised in Table 4.1.

ltem No.	Description	Date of Issue	Ref. No	Date of Expiry
1	Environmental Permit (EP)	30/5/2013	EP-450/2013	N.A.
2	Registration as a Chemical Waste Producer	10/1/2014	WPN5213-524-S3777-01	N.A.
3	Effluent Discharge License	25/2/2014	W5/1I384/1	28/2/2019
4	Billing Account for Disposal of Construction Waste	16/12/2013	7018953	N.A.
5	Construction Noise Permit	N.A.	N.A.	N.A.

Table 4.1 Summary of Environmental Permits/ Licenses

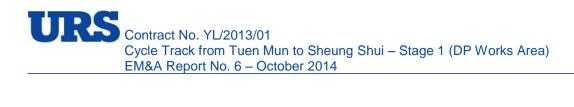
5. CUMULATIVE LOG OF COMPLAINTS, NOTICES, SUMMONS AND REMEDIAL ACTION

5.1.1. The cumulative log of complaints, notices and summons is provided in **Appendix 4** where there were no complaints, summons nor notices reported since the commencement of the construction work so far.



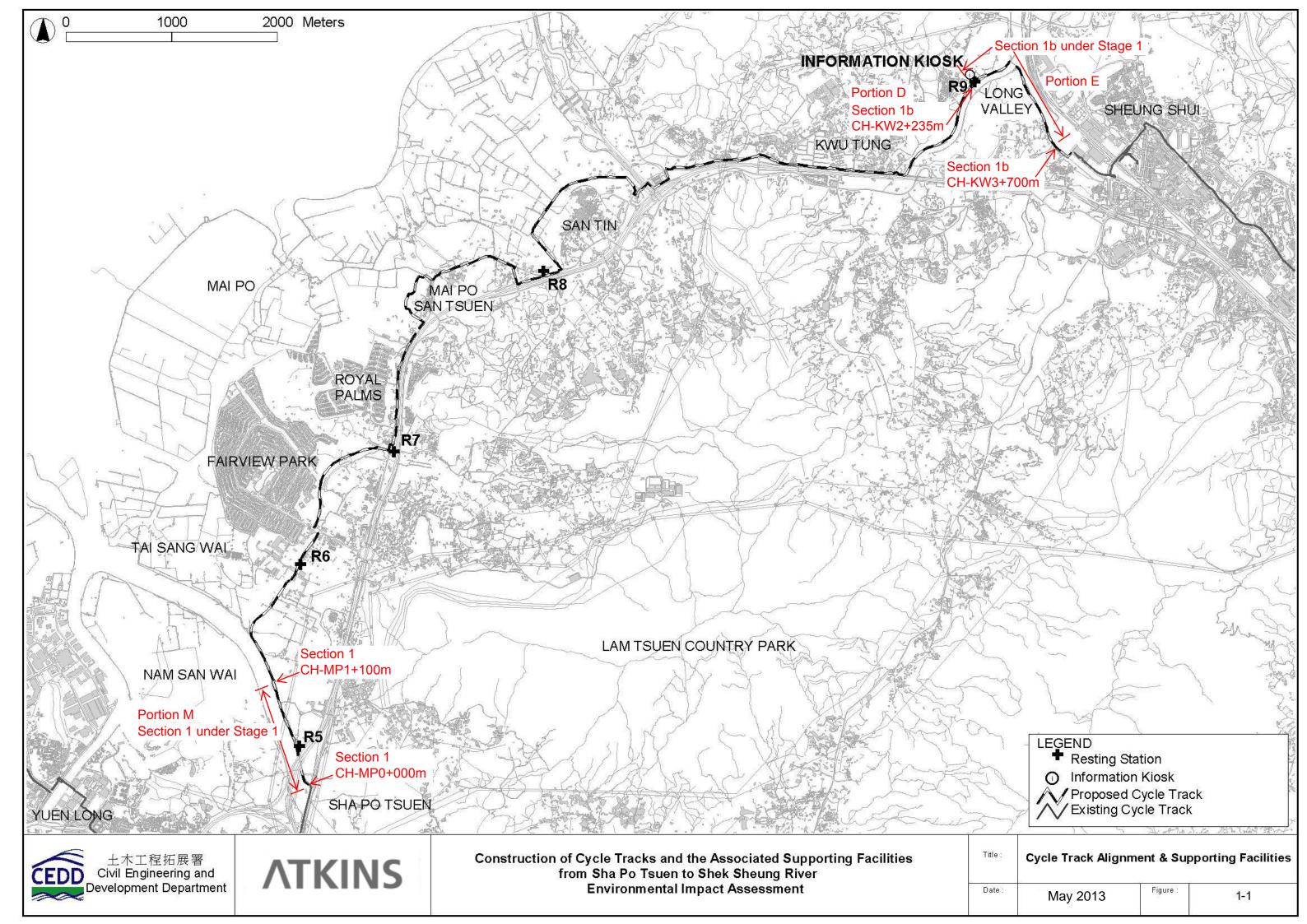
6. CONCLUSIONS

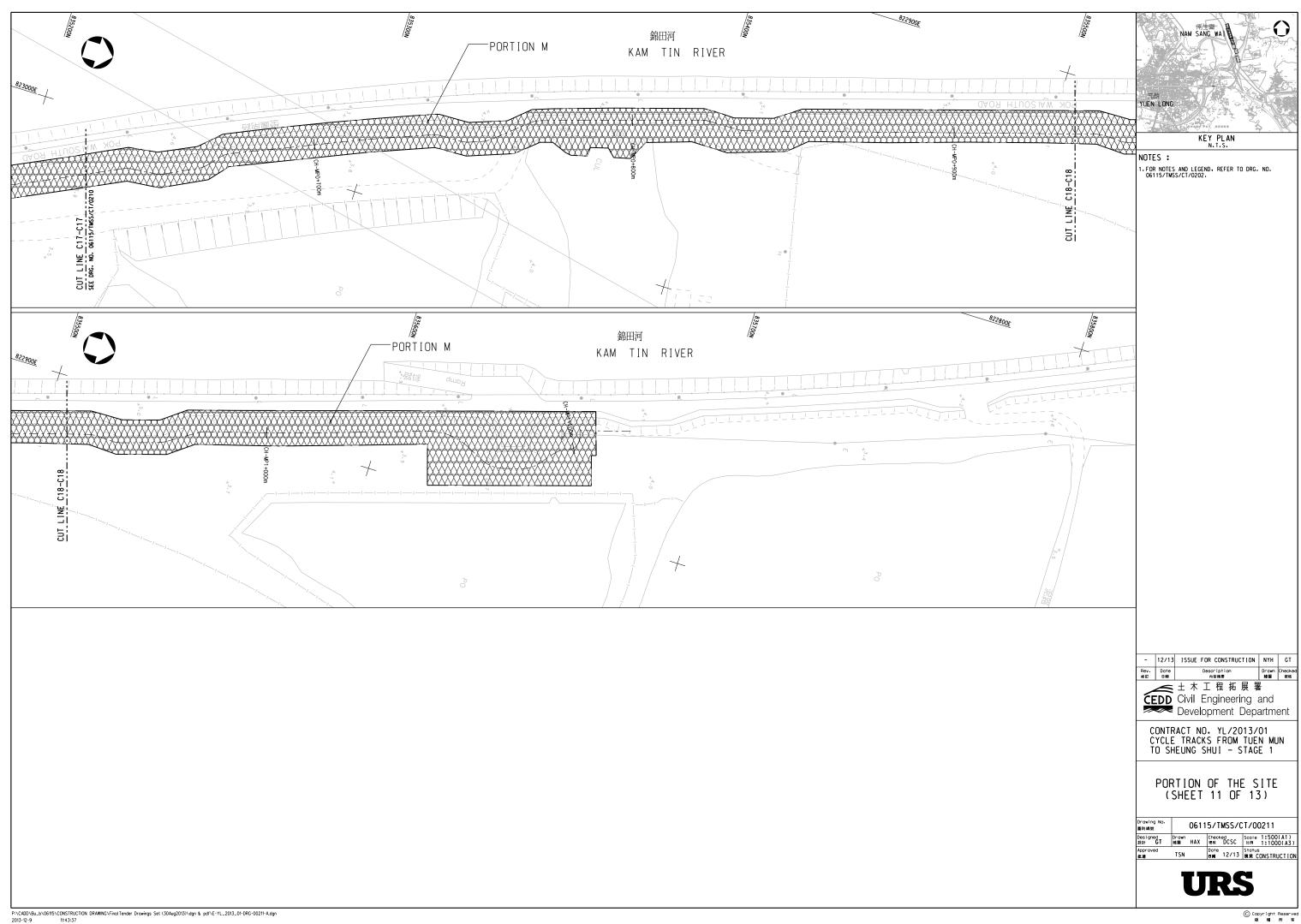
- 6.1.1. There were no complaints, summons nor notices reported since the commencement of the construction work so far.
- 6.1.2. Several environmental issues have been identified by ET during site inspections in the reporting period, including leak of tarpaulin cover on exposed soil, blocked drainage and accumulated stagnant water, storage of materials next to existing tree, transplanted trees leaning over, transplanted trees withered, transplanted tree maintained and protected not well, ineffective desilting measures, chemical leakage from hydraulic excavator.
- 6.1.3. The Contractor has implemented mitigation measures to address most of those problems. However during the site inspection, it is identified that there should be improvement on the mitigation measures taken by the Contractor to the issue of transplanted trees maintenance and protection. Follow-up Transplanted Trees Condition Survey has been agreed to be carried out by the Contractor. On-going investigations will be carried out to observe performance and effectiveness of those measures. Outstanding environmental items will be inspected in the following month.
- 6.1.4. The Contractor has been using the waste management and record system including allocation of waste storage areas and the trip ticket system as proposed in the EMP.
- 6.1.5. The ET will continue to implement the environmental monitoring & audit programme in accordance with the EM&A Manual requirements.

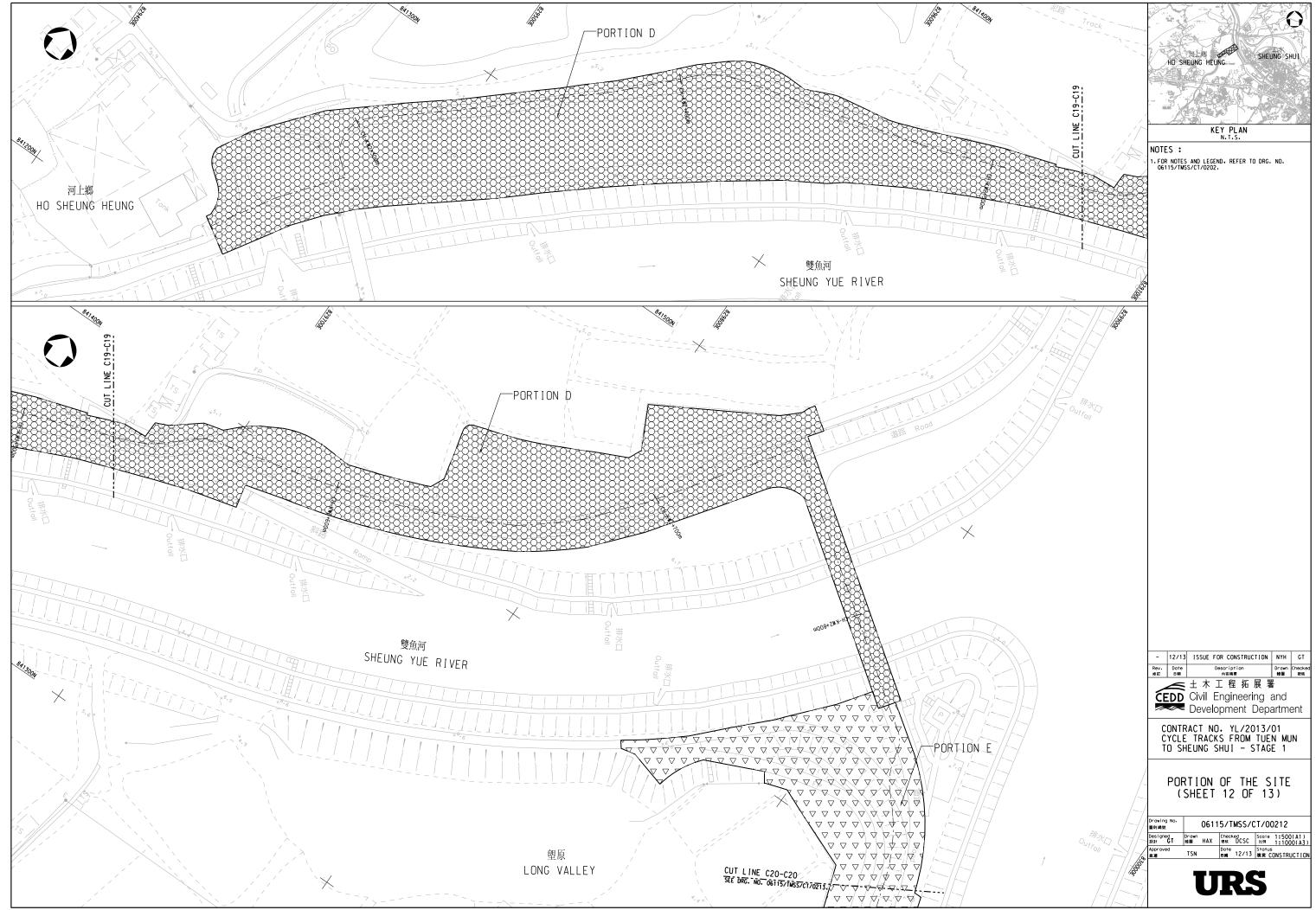




APPENDIX 1 SITE LAYOUT PLANS

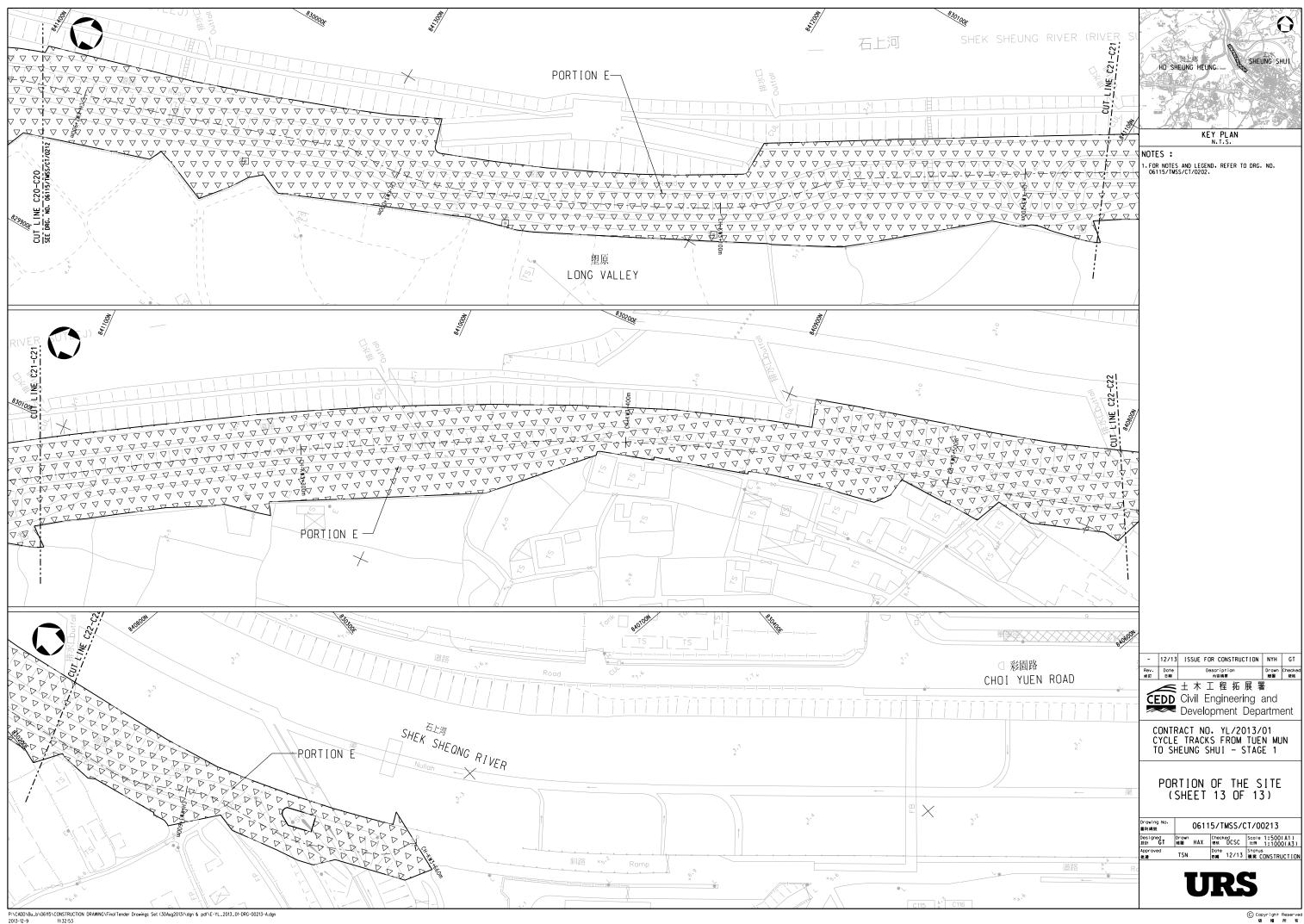






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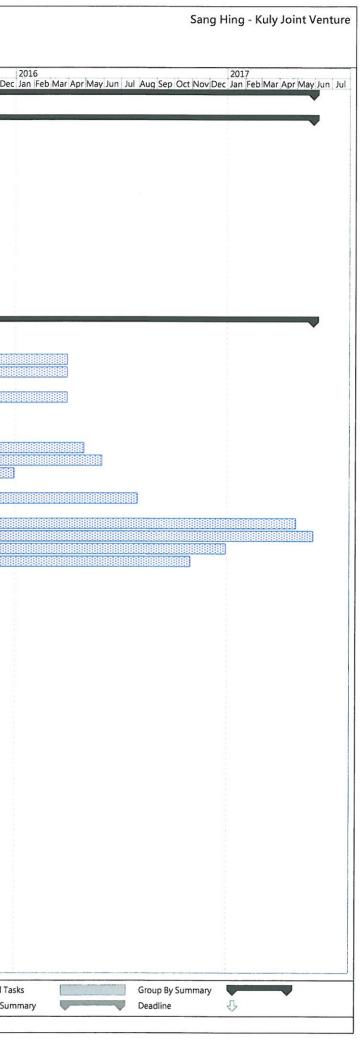


APPENDIX 2 CONSTRUCTION PROGRAMME

Cycle Tracks from Tuen Mun to Sheugn Shui - Stage 1

Project Programme of the Works

ramme of the Works ract Key Dates Date for Commencement of the Site Possession Dates Portion A Portion B Portion C1, C3 & C4 Portion C2 Portion D Portion C2 Portion G1 Portion G2 Portion G2 Portion G2 Portion K Portion K Portion K Portion S1 & C4 Portion K Portion S2 Portion K Portion S2 Portion K Portion S2 Portion S2 Portion S2 Portion S3 Portion S4 Portion J Portion J Portion J Portion J Portion J Portion J Portion J Portion J Portion J Portion M Portion J Portion J Portion M Portion M Portion S4 Portion J Portion M Portion M Portion S4 Portion J Portion M Portion	s C4 rks within Portions C1, C3 & C4 rks within Portion C2	Duration 1279 days 0 days 548 days 701 days 854 days 639 days 609 days 274 days 274 days 854 days 639 days 701 day	Start Fri 13 Nov 29 Fri 13 Nov 29 Wed 14 Apr 30 Fri 13 Nov 29 Fri 13 Nov 29	Finish Predecessors Tue 17 May 30 Tue 17 May 30 Fri 13 Nov 29 Sat 14 May 31 Fri 13 Nov 29 Sat 14 May 31 Fri 13 Nov 29 Fri 13 Nov 29 Sun 14 Mar 2 Fri 13 Nov 29 Fri 13 Nov 29 Fri 13 Nov 29 Fri 13 Nov 29 Sat 14 May 31 Fri 13 Nov 29 Wed 14 Apr 30 Fri 13 Nov 29 Wed 14 Apr 30 Fri 13 Nov 29 Wed 14 Apr 30 Fri 13 Nov 29 Tue 17 May 30 Sat 15 May 30 Fri 14 Aug 29 Thu 16 Mar 31 Thu 16 Mar 31 Fri 15 Oct 30	2014 Oct Nov Dec Jan Feb N	tar Apr May Jun Ju	ıl Aug Sep Oct Nov'l	2015 Dec Jan Feb Mar Apr May	Jun Jul Aug Sep Oct Nov Dec
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ection W3 - Portions G1 & G2 fection W4 - Portions H, I & K fection W5 - Portion J fection W7 - Portion M fection W8A - Landscape Softwor fection W8B - Landscape Softwor fection W8C - Landscape Softwor fection W8D - Landscape Softwor	ks within Portion C2	854 days 854 days 701 days 854 days 639 days 609 days	Fri 13 Nov 29 Fri 13 Nov 29 Fri 13 Nov 29 Fri 13 Nov 29	Thu 16 Mar 31 Thu 16 Mar 31 Fri 15 Oct 30					
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ection W5 - Portion J ection W7 - Portion M ection W8A - Landscape Softwor ection W8B - Landscape Softwor ection W8C - Landscape Softwor ection W8D - Landscape Softwor	ks within Portion C2	854 days 639 days 609 days	Fri 13 Nov 29		tel procession and the				
ection W7 - Portion M ection W8A - Landscape Softwor ection W8B - Landscape Softwor ection W8C - Landscape Softwor ection W8D - Landscape Softwor	ks within Portion C2	639 days 609 days							
ection W8A - Landscape Softwor ection W8B - Landscape Softwor ection W8C - Landscape Softwor ection W8D - Landscape Softwor	ks within Portion C2	609 days	Fri 13 Nov 70	Thu 16 Mar 31					
ection W8B - Landscape Softwor ection W8C - Landscape Softwor ection W8D - Landscape Softwor	ks within Portion C2			Sat 15 Aug 29					
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ection W8D - Landscape Softwor	AS WILLING FOR LUND OF COL	883 days	Fri 13 Nov 29	Fri 16 Apr 29					
		914 days	Fri 13 Nov 29	Mon 16 May 30					
ection W8E - Landscape Softwor		762 days	Fri 13 Nov 29	Wed 15 Dec 30					
ection W8F - Landscape Softwor		701 days	Fri 13 Nov 29	Fri 15 Oct 30					
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ection W9F - Establishment Work	s within Portion M	1067 days	Fri 13 Nov 29	Sun 16 Oct 30					
inary Works	an - an a	120 days	Fri 13 Nov 29	Fri 14 Mar 28					
in and approval of Hoarding & Fe		21 days	Fri 13 Nov 29	Thu 13 Dec 19 4					
truction of Hoarding & Fencing for p Engineer's Office & Temp Acco		21 days	Fri 13 Dec 20	Thu 14 Jan 9 41 Mon 14 Feb 17 41	188				
p Contractor's Site Office	Innonuation	60 days 45 days	Fri 13 Dec 20 Sat 14 Jan 4	Mon 14 Feb 17 41 Mon 14 Feb 17 43SS+15 days					
ission and construction of Projec	t Signboard	45 days	Fri 13 Dec 20	Sun 14 Feb 2 41					
topographic survey		120 days	Fri 13 Nov 29	Fri 14 Mar 28 4					
re, submit & Approve ICE		30 days	Fri 13 Nov 29	Sat 13 Dec 28 4	8				
re, Submit Draft Safety Plan		14 days	Fri 13 Nov 29	Thu 13 Dec 12 4					
w & Approve Safety Plan		35 days	Fri 13 Nov 29	Thu 14 Jan 2 4					
re, Submit Draft Environmental N		21 days	Fri 13 Nov 29	Thu 13 Dec 19 4					
w & Approve Environmental Mar ire, Submit & Approve Traffic Cor		45 days	Fri 13 Nov 29 Fri 13 Nov 29	Sun 14 Jan 12 4 Sat 13 Dec 28 4					
re and Submit Smart Card Syster		30 days 30 days	Fri 13 Nov 29	Sat 13 Dec 28 4					
Sector System		50 0095	111 20 1404 20	50, 13 DUCED 7	Estera				
n W1A of the works - Portion C1	, C3 & C4	548 days	Fri 13 Nov 29	Sat 15 May 30					j.
	provement	548 days	Fri 13 Nov 29	Sat 15 May 30					1
on C3 - Tuen Mun Cycle Track Im		90 days	Fri 13 Nov 29	Wed 14 Feb 26				•	
on C3 - Tuen Mun Cycle Track Im reparation work and submissions		60 days	Fri 14 Oct 10	Mon 14 Dec 8 7655,57				1	
on C3 - Tuen Mun Cycle Track Im reparation work and submissions IM design & submission and XP a		128 days	Tue 14 Dec 9	Wed 15 Apr 15 58					
on C3 - Tuen Mun Cycle Track Im reparation work and submissions FM design & submission and XP a pad Works	application	60 days	Wed 15 Apr 1	Sat 15 May 30 59FS-15 days				4	
on C3 - Tuen Mun Cycle Track Im reparation work and submissions IM design & submission and XP a pad Works stallation of street furnitures / Rc	application		Fri 13 Nov 29	Mon 14 Dec 8	THE REAL PROPERTY OF		~	/	
on C3 - Tuen Mun Cycle Track Im reparation work and submissions IM design & submission and XP a bad Works stallation of street furnitures / Rc on C1 - Resting Station R14	application pad marking	375 days	Fri 13 Nov 29 Mon 14 Mar 3	Wed 14 Feb 26 Sun 14 Mar 23 86SS,62	E				
on C3 - Tuen Mun Cycle Track Im reparation work and submissions IM design & submission and XP a bad Works stallation of street furnitures / Rc on C1 - Resting Station R14 reparation work and submissions	application pad marking	375 days 90 days	C IDIVI 14 IVIOI	Sun 14 Mar 23 8655,62 Sun 14 Mar 30 63					
on C3 - Tuen Mun Cycle Track Im reparation work and submissions IM design & submission and XP a oad Works stallation of street furnitures / Rc on C1 - Resting Station R14 reparation work and submissions ree Survey and submission	application pad marking	375 days 90 days 21 days							
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Cycle Tracks from Tuen Mun to Sheugn Shui - Stage 1

Project Programme of the Works

D	Task Name	Duration	Start	Finish Predecessors	2014 Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov De
1	Coordinate and request HyD to install Public lighting (5 nos)	60 days	Sun 14 Aug 3	Wed 14 Oct 1 70SS	
2	Installation of bicycle parking racks, shelter with bench	45 days	Sat 14 Sep 6		
3	Pavement	49 days	Tue 14 Oct 21	Mon 14 Dec 8 72	
1	Portion C4 - Bike Parking Area at Choy Yee Bridge	146 days	Fri 14 Oct 10	Wed 15 Mar 4	VIDEODCE
;	Submission and consent from MTRCL	45 days	Sat 14 Oct 25	Mon 14 Dec 8 77SS-45 days	
-	TTM design & submission and XP application	60 days	Fri 14 Oct 10	Mon 14 Dec 8 77SS-60 days Mon 14 Dec 15 73	
-	Site clearance	7 days	Tue 14 Dec 9	Mon 15 Jan 5 77	
-	Kerb laying Installation of bicycle parking racks	21 days 28 days	Tue 14 Dec 16 Tue 15 Jan 6	Mon 15 Feb 2 78	
	Paving block laying	30 days	Tue 15 Feb 3	Wed 15 Mar 4 79	
-	Completion of Section W1A	0 days	Sat 15 May 30	Sat 15 May 30 60,80	
		0 00,5	50(15 may 50	54(15)(16) 50 00,00	Y Y
-	4. Section W1B of the Works - Portion C2	274 days	Fri 13 Nov 29	Fri 14 Aug 29	
-	Resting Station R2 at Pui To Road (South) Rest Garden	274 days	Fri 13 Nov 29	Fri 14 Aug 29	
-	Pocession of site	94 days	Fri 13 Nov 29	Sun 14 Mar 2	
	Site clearance	7 days	Mon 14 Mar 3	Sun 14 Mar 9 9,85	
1	Erection of Type 3 Hoarding	21 days	Mon 14 Mar 10	Sun 14 Mar 30 86	
1	Construction of DWAFT wall	58 days	Mon 14 Mar 31	Tue 14 May 27 87	
1	Cable duct laying with draw pits	21 days	Wed 14 May 28	Tue 14 Jun 17 88	
	kerb laying	15 days	Wed 14 Jun 18	Wed 14 Jul 2 89	
1	Coordinate and request HyD to install Public lighting	30 days	Thu 14 Jul 3	Fri 14 Aug 1 90	
]	Installation of bicycle parking racks, shelter with bench	28 days	Thu 14 Jul 3	Wed 14 Jul 30 90	
	Pavement	30 days	Thu 14 Jul 31	Fri 14 Aug 29 92	
	Completion of Section W1B	0 days	Fri 14 Aug 29	Fri 14 Aug 29 93,91	₹
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-	5. Section W2 of the Works - Portions D & E	854 days	Fri 13 Nov 29	Thu 16 Mar 31	
	Portion D	854 days	Fri 13 Nov 29	Thu 16 Mar 31	
-	Tree survey and submission	45 days	Fri 13 Nov 29	Sun 14 Jan 12	
	Preparation work	300 days	Mon 14 Jan 13	Sat 14 Nov 8	
-	tree felling / site clearance	120 days	Mon 14 Jan 13		
-	tree transplant	180 days	Fri 14 Mar 14	Tue 14 Sep 9 100SS+60 days	
-	Geotechnical instrumentation	180 days	Tue 14 May 13 Sat 14 Jun 14	Sat 14 Nov 8 10155+60 days Thu 16 Mar 31	
-	Construction of RW2 (29 Bays) and cycle track / footpath	657 days		Tue 16 Mar 29	
-	Bay 1 - Bay 8 Preloading exercise	515 days 140 days	Sat 14 Nov 1 Sat 14 Nov 1	Fri 15 Mar 20 111	The construction works adjacent to e
11	RC structure	60 days	Sun 15 Nov 1		
	Backfilling	60 days	Tue 15 Dec 1	Fri 16 Jan 29 106SS+30 days	
-	Drainage works & duct laying for lighting	30 days	Thu 15 Dec 31	Fri 16 Jan 29 107SS+30 days	
-	Road works - cycle track & footpath	60 days	Sat 16 Jan 30	Tue 16 Mar 29 108,107	
(12) ·	Bay 9 - Bay 16	290 days	Sat 14 Jun 14		
1	Preloading exercise	140 days	Sat 14 Jun 14	Fri 14 Oct 31 102SS+32 days	
-	RC structure	60 days	Sat 14 Nov 1	Tue 14 Dec 30 111	
1	Backfilling	60 days	Mon 14 Dec 1	Thu 15 Jan 29 112SS+30 days	
-	Drainage works & duct laying for lighting	30 days	Wed 14 Dec 31	Thu 15 Jan 29 113SS+30 days	
	Road works - cycle track & footpath	60 days	Fri 15 Jan 30	Mon 15 Mar 30 113,114	
	Bay 17 - Bay 24	290 days	Sat 15 Mar 21	Mon 16 Jan 4	
	Preloading exercise	140 days	Sat 15 Mar 21	Fri 15 Aug 7 105	
	RC structure	60 days	Sat 15 Aug 8	Tue 15 Oct 6 117,112	
	Backfilling	60 days	Mon 15 Sep 7	Thu 15 Nov 5 118SS+30 days,1	
	Drainage works & duct laying for lighting	30 days	Wed 15 Oct 7	Thu 15 Nov 5 1195S+30 days	
	Road works - cycle track & footpath	60 days	Fri 15 Nov 6	Mon 16 Jan 4 119,120,115	
-	Bay 25 - Bay 29	237 days	Sat 15 Aug 8	Thu 16 Mar 31	
-	Preloading exercise	135 days	Sat 15 Aug 8	Sun 15 Dec 20 117	
-	RC structure	45 days	Mon 15 Dec 21	Wed 16 Feb 3 123,118	
_	Backfilling	45 days	Tue 16 Jan 5	Thu 16 Feb 18 124SS+15 days,1	
-	Drainage works & duct laying for lighting	30 days	Wed 16 Jan 20	Thu 16 Feb 18 12555+15 days	
-	Road works - cycle track & footpath	42 days	Fri 16 Feb 19	Thu 16 Mar 31 125,126,121	
	Construction of Resting Station R9	60 days	Sat 16 Jan 30	Tue 16 Mar 29 107	
-	Construction RW4 (17 Bays) and cycle track / footpath	517 days	Sat 14 Nov 1	Thu 16 Mar 31	
_	Bay 1 - Bay 6	220 days	Sat 14 Nov 1	Mon 15 Jun 8	It is expected the duration of preloa
-	Preloading exercise	145 days	Sat 14 Nov 1	Wed 15 Mar 25 111	
-	RC structure	30 days	Thu 15 Mar 26	Fri 15 Apr 24 131	
-	Backfilling Drainage works & duct laving for lighting	30 days	Fri 15 Apr 10 Sat 15 Apr 25	Sat 15 May 9 132SS+15 days Sat 15 May 9 133SS+15 days	
-	Drainage works & duct laying for lighting	15 days	and the second se	Mon 15 Jun 8 133,134	
-	Road works - cycle track & footpath Bay 7 - Bay 12	30 days	Sun 15 May 10 Thu 15 Mar 26	Sat 15 Oct 31	
	Bay 7 - Bay 12 Preloading exercise	220 days 145 days	Thu 15 Mar 26	Mon 15 Aug 17 131	
-	RC structure	30 days	Tue 15 Aug 18	Wed 15 Sep 16 137,132,135	
	Backfilling	30 days	Wed 15 Sep 2	Thu 15 Oct 1 138SS+15 days,1	
_	Drainage works & duct laying for lighting	15 days	Thu 15 Sep 17	Thu 15 Oct 1 13955+15 days,1	
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Page 2

Sang Hing	g - Kuly	Joint	Venture
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2016 Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct No	2017
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existing fish pond to be undertaken during Dry Seas	on
The construction work adjacent to existing fish	n pond to be undertaken during Dry
ding exercise would be shortened, so the 2nd batch	of concrete blocks may not require.
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al Tasks Group By Summ	
	ary 🖓
t Summary Deadline	V

Cycle Tracks from Tuen Mun to Sheugn Shui - Stage 1

Project Programme of the Works

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TTM submission for relocation of Bus Stop 90 days Wed 15 Sep 2 Mon 15 Nov 30 207SS-90 days Relocation of Bus Stop and construction of layby for cyclists 90 days Tue 15 Dec 1 Sun 16 Feb 28 205SS Image: 20 Nov 2013 YL/2013/01 Task Progress Summary Rolled Up Critical Task Rolled Up Progress Rolled Up Progress Rolled Up Solution		· · · ·				ys
Relocation of Bus Stop and construction of layby for cyclists 90 days Tue 15 Dec 1 Sun 16 Feb 28 205SS r: VL2013/01 ate: 29 Nov 2013 sion: 09 Dec 2013 Task Progress Summary Rolled Up Critical Task Rolled Up Progress	_					r i i i i i i i i i i i i i i i i i i i
pickup/drop off t: YL/2013/01 Vate: 29 Nov 2013 ssion: 09 Dec 2013 Critical Task Crit						rs I I I I I I I I I I I I I I I I I I I
Aste: 29 Nov 2013 Solimitary Kolled Up Critical Task Kolled Up Progress Solimitary Kolled Up Critical Task Kolled Up Progress Solimitary Kolled Up Critical Task		Relocation of Bus Stop and construction of layby for cyclists pickup/drop off	90 days	Tue 15 Dec 1	Sun 16 Feb 28 205SS	
ssion: 09 Dec 2013 Critical Task Milestone 🔶 Rolled LIn Task Rolled Lin Milestone 🔿 Solit	ate: 29 Nov 2013	Task	Progr	ress	Summary	Rolled Up Critical Task Rolled Up Progress
The second secon	sion: 09 Dec 2013	Critical Task	Miles	tone 🔶	Rolled Up	sk Rolled Up Milestone 🛇 Split Projec

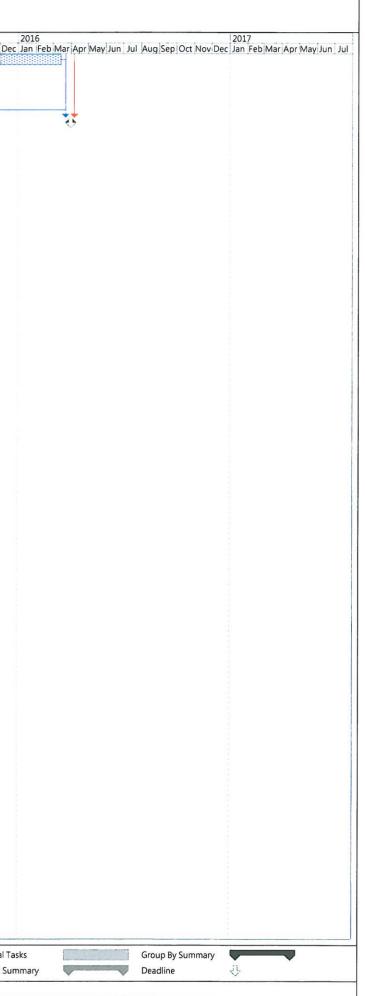
2016 Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Tasks Group By Summary -Summary Deadline S

Sang Hing - Kuly Joint Venture

Cycle Tracks from Tuen Mun to Sheugn Shui - Stage 1

Project Programme of the Works

75 ect: YL/2013/01 a Date: 29 Nov 20	Task	Progr	ess 🗖	Summary	Rolled Up Critical Task Rolled Up Progress
5					
0	CHA - E2+265 ~ E2+370 Wan Tat Road	46 days	Tue 15 Sep 15	Fri 15 Oct 30 274	
74	E1+700 ~ E1+700 E1+700 ~ E1+800	52 days	Sat 15 Jul 25	Mon 15 Sep 14 273	
73	E1+500 ~ E1+600 E1+600 ~ E1+700	25 days 25 days	Fri 15 Jun 5 Tue 15 Jun 30	Mon 15 Jun 29 271 Fri 15 Jul 24 272	
71 72	E1+400 ~ E1+500 E1+500 ~ E1+600	52 days	Tue 15 Apr 14	Thu 15 Jun 4 270	
70	E1+300 ~ E1+400	25 days	Fri 15 Mar 20	Mon 15 Apr 13 269	
59	E1+200 ~ E1+300	25 days	Mon 15 Feb 23	Thu 15 Mar 19 268	
58	E1+100 ~ E1+200	25 days	Thu 15 Jan 29	Sun 15 Feb 22 258	
57	CHA - E1+100 ~ E1+800 Ping Shan	229 days	Thu 15 Jan 29	Mon 15 Sep 14	
56	Works at Yuen Long Preparation work, TTM and submsions	210 days	Fri 13 Nov 29	Thu 14 Jun 26	
55	Improvement of Cycle Tracks, Footpaths & associated Road Works at Yuen Long	701 days	Fri 13 Nov 29	Fri 15 Oct 30	
54	Portion K	701 days	Fri 13 Nov 29	Fri 15 Oct 30	
3	D0+300 ~ D0+380	68 days	Mon 15 Aug 24	Fri 15 Oct 30 262	
52	D0+200 ~ D0+300	71 days	Sun 15 Jun 14	Sun 15 Aug 23 261	h h
51	D0+100 ~ D0+200	68 days	Tue 15 Apr 7	Sat 15 Jun 13 260	
50	D0+000 ~ D0+100	68 days	Thu 15 Jan 29 Thu 15 Jan 29	Mon 15 Apr 6 258	BROOKING.
9	CHA - D0+000 ~ D0+380	68 days 275 days	Sat 14 Nov 22 Thu 15 Jan 29	Wed 15 Jan 28 257 Fri 15 Oct 30	
3	E0+200 ~ E0+300 E0+300 ~ E0+345	68 days	Mon 14 Sep 15	Fri 14 Nov 21 256	
5	$E0+100 \sim E0+200$ $E0+200 \sim E0+300$	68 days	Wed 14 Jul 9	Sun 14 Sep 14 255	
	$E0+000 \sim E0+100$	68 days	Fri 14 May 2	Tue 14 Jul 8 1555+1 day	
4 5	CHA - E0+000 ~ E0+345	272 days	Fri 14 May 2	Wed 15 Jan 28	
3	A10+100 ~ A10+169	71 days	Fri 15 Aug 21	Fri 15 Oct 30 252	
2	A10+000 ~ A10+100	68 days	Sun 15 Jun 14	Thu 15 Aug 20 251	
L	A9+900 ~ A10+000	68 days	Tue 15 Apr 7	Sat 15 Jun 13 250	
)	A9+800 ~ A9+900	68 days	Thu 15 Jan 29	Mon 15 Apr 6 249	
	A9+700 ~ A9+800	68 days	Sat 14 Nov 22	Wed 15 Jan 28 248	
	A9+500 ~ A9+600 A9+600 ~ A9+700	68 days 68 days	Wed 14 Jul 9 Mon 14 Sep 15	Sun 14 Sep 14 246 Fri 14 Nov 21 247	ESSERE F
	A9+400 ~ A9+500 A9+500 ~ A9+600	68 days	Fri 14 May 2	Tue 14 Jul 8 15SS+1 day	
_	A9+300 ~ A9+400	68 days	Mon 15 Aug 24	Fri 15 Oct 30 244	
-	A9+200 ~ A9+300	68 days	Wed 15 Jun 17	Sun 15 Aug 23 243	
	A9+100 ~ A9+200	68 days	Fri 15 Apr 10	Tue 15 Jun 16 242	
2	A9+000 ~ A9+100	68 days	Sun 15 Feb 1	Thu 15 Apr 9 241	
i i i i i i i i i i i i i i i i i i i	A8+900 ~ A9+000	68 days	Tue 14 Nov 25	Sat 15 Jan 31 240	
)	A8+800 ~ A8+900	68 days	Thu 14 Sep 18	Mon 14 Nov 24 239	
	A8+585 ~ A8+700 A8+700 ~ A8+800	71 days 68 days	Fri 14 May 2 Sat 14 Jul 12	Fri 14 Jul 11 15SS+1 day Wed 14 Sep 17 238	
	CHA - A8+585 ~ A10+169 A8+585 ~ A8+700	547 days	Fri 14 May 2 Fri 14 May 2	Fri 15 Oct 30	
	Preparation work, TTM and submissions	210 days	Fri 13 Nov 29	Thu 14 Jun 26	
	Works at Hung Shui Kiu				
5	Improvement of Cycle Tracks, Footpaths & associated Road	701 days	Fri 13 Nov 29	Fri 15 Oct 30	
1	Portion I	701 days	Thu 15 Aug 13 Fri 13 Nov 29	Fri 15 Oct 30	
3	A8+500 ~ A8+500 A8+500 ~ A8+560	78 days 79 days	Wed 15 May 27	Wed 15 Aug 12 231 Fri 15 Oct 30 232	
1	A8+300 ~ A8+400 A8+400 ~ A8+500	78 days	Tue 15 Mar 10	Tue 15 May 26 230	
)	A8+200 ~ A8+300	78 days	Mon 14 Dec 22	Mon 15 Mar 9 229	
9	A8+100 ~ A8+200	78 days	Sun 14 Oct 5	Sun 14 Dec 21 228	
8	A8+000 ~ A8+100	78 days	Sat 14 Jul 19	Sat 14 Oct 4 227	La contra da contra d
7	A7+900 ~ A8+000	78 days	Fri 14 May 2	Fri 14 Jul 18 14SS+1 day	
5	A7+800 ~ A7+900	79 days	Thu 15 Aug 13	Fri 15 Oct 30 225	
5	A7+700 ~ A7+800	78 days	Wed 15 May 27	Wed 15 Aug 12 224	
4	A7+600 ~ A7+700	78 days	Tue 15 Mar 10	Tue 15 May 26 223	
3	A7+400 ~ A7+500 A7+500 ~ A7+600	78 days 78 days	Sun 14 Oct 5 Mon 14 Dec 22	Sun 14 Dec 21 221 Mon 15 Mar 9 222	
21 22	A7+300 ~ A7+400	78 days	Sat 14 Jul 19	Sat 14 Oct 4 220	
0	A7+200 ~ A7+300	78 days	Fri 14 May 2	Fri 14 Jul 18 14SS+1 day	
9	CHA - A7+200 ~ A8+560	547 days	Fri 14 May 2	Fri 15 Oct 30	
8	Preparation work, TTM and submissions	210 days	Fri 13 Nov 29	Thu 14 Jun 26	
/	Improvement of Cycle Tracks, Footpaths & associated Road Works at Lam Tei	701 days	Fri 13 Nov 29	Fri 15 Oct 30	
l6	Portion H	701 days	Fri 13 Nov 29	Fri 15 Oct 30	
5	7. Section W4 of the Works - Portions H, I & K	701 days	Fri 13 Nov 29	Fri 15 Oct 30	
.4		0 days		110 10 101 01 212,20 1,207,200,	
13	Backfilling and construction of cycle track and footpath Completion of Section W3	150 days 0 days	Wed 15 May 20 Thu 16 Mar 31	Fri 15 Oct 16 211 Thu 16 Mar 31 212,204,207,208,	
1 2	Construction of RWH1	120 days	Tue 15 Jan 20	Tue 15 May 19 197	
0	TTM submission	90 days	Wed 14 Oct 22	Mon 15 Jan 19 211SS-90 days	
9	Realignment of Cycle track and footpath at Ng Lau Road	360 days	Wed 14 Oct 22	Fri 15 Oct 16	
	Construction of bicycle parking racks	105 days	Tue 15 Dec 1	Mon 16 Mar 14 201	



Sang Hing - Kuly Joint Venture

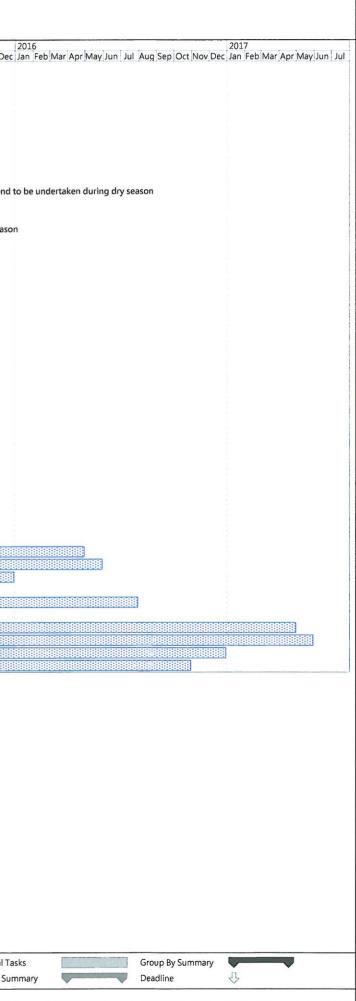
7 6 7 8 9 0 0 1 2 2 3 4 5	amme of the Works ask Name CHA - m0+00 ~ m0+200 YOHO Town Phase 3 Development CHA - E5+840 ~ E5+915 Pok Io Stream Decking STR1	Duration 125 days	Start	Finish Predecessors	2014
• • 776 • 778 • 799 • 800 • 811 • 822 • 833 • 844 •	CHA - m0+00 ~ m0+200 YOHO Town Phase 3 Development CHA - E5+840 ~ E5+915 Pok Io Stream Decking STR1		Start	Finish Predecessors	
80 81 82 83 84 85	CHA - E5+840 ~ E5+915 Pok Io Stream Decking STR1	125 days			2014 2015 2016 2017 Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov De
78 79 80 81 82 83 84 85	Stream Decking STR1		Mon 14 Oct 13	Sat 15 Feb 14 282	
78 79 80 81 82 83 84 85	Stream Decking STR1	50 days	Sup 15 Eab 15	Sun 15 Apr 5 276	
279 280 281 282 283 283 284 285		240 days	Sun 15 Feb 15 Thu 14 May 1	Fri 14 Dec 26	
280 281 282 283 284 285	Submission and consent from MTRCL	30 days	Thu 14 May 1	Fri 14 May 30 17SS	
281 282 283 284 285	ELS / Excavation	60 days	Sat 14 May 31	Tue 14 Jul 29 279	
282 283 284 285	Base slab	30 days	Wed 14 Jul 30	Thu 14 Aug 28 280	
283 284 285	Wall and top Slab	45 days	Fri 14 Aug 29	Sun 14 Oct 12 281	
85	Railing	45 days	Mon 14 Oct 13	Wed 14 Nov 26 282	
	Road works / Pavement	30 days	Thu 14 Nov 27	Fri 14 Dec 26 283	
26	Resting Station R4	208 days	Mon 15 Apr 6	Fri 15 Oct 30	
86	Tree survey and submission	14 days	Mon 15 Apr 6	Sun 15 Apr 19 277	
87	Site clearance	7 days	Mon 15 Apr 20	Sun 15 Apr 26 286	
88	Erection of temporary chain-link fence	14 days	Mon 15 Apr 27	Sun 15 May 10 287	
89	Tree felling	7 days	Mon 15 May 11	Sun 15 May 17 288	
90	Drainage works	21 days	Mon 15 May 18	Sun 15 Jun 7 289	
91	Cable duct laying with draw pits	25 days	Mon 15 Jun 8	Thu 15 Jul 2 290	
92	Installation of irrigation pipe and irrigation point (3 nos.)	25 days	Mon 15 Jun 8	Thu 15 Jul 2 290	
93	Kerb laying	30 days	Fri 15 Jul 3	Sat 15 Aug 1 291,292	
94	Coordinate and request HyD to install Public lighting (4 nos)	60 days	Fri 15 Jul 3	Mon 15 Aug 31 293SS	
95 96	Installation of bicycle parking racks, shelter with bench	45 days	Sun 15 Aug 2	Tue 15 Sep 15 293	
96	Pavement Completion of Section W/4	45 days	Wed 15 Sep 16	Fri 15 Oct 30 295	
98	Completion of Section W4	0 days	Fri 15 Oct 30	Fri 15 Oct 30 226,233,245,253	3e (
99	8. Section W5 of the Works - Portion J	PEA days	Eri 13 Mar 20	Thu 16 Ma- 21	
00	Tree survey and submission	854 days	Fri 13 Nov 29	Thu 16 Mar 31	
01	Tree felling / site clearance	14 days	Fri 13 Nov 29	Thu 13 Dec 12	
02	Hoarding erection	14 days 90 days	Fri 13 Dec 6 Fri 13 Dec 20	Thu 13 Dec 19 300SS+7 days Wed 14 Mar 19 301	
03	Trial pits (4 nos.)	48 days	Fri 13 Nov 29	Wed 14 Jan 15	
04	Utility detection / detection of existing DN1000 rising main sewer / utility	30 days	Fri 13 Nov 29	Sat 13 Dec 28	
	mapping / submission	50 days	FII 13 NOV 29	Sat 15 Dec 28	
05	Utility diversion - gas main & PCCW cable by others	90 days	Sun 13 Dec 29	Fri 14 Mar 28 304	
06	Tree transplant	90 days	Fri 13 Dec 13	Wed 14 Mar 12 300	
07	Construction of food kiosk and metter room	426 days	Mon 14 Feb 3	Sat 15 Apr 4	
08	Excavation for sub-structure	21 days	Mon 14 Feb 3	Sun 14 Feb 23 302SS+45 days,	31
09	Disposal of excavated material to Employer's tip at LianTang and DSD	21 days	Mon 14 Feb 3	Sun 14 Feb 23 308SS	
10	Contract DC/2010/02				*
	Construction of concrete footing RC structures	45 days	Mon 14 Feb 24	Wed 14 Apr 9 309,308	
11 12	Internal finishes	150 days	Thu 14 Apr 10	Sat 14 Sep 6 310	
13	Electrical installation	120 days	Sun 14 Sep 7	Sun 15 Jan 4 311 Thu 15 Mar 5 312SS+60 days	
14	External finishes	120 days 120 days	Thu 14 Nov 6 Sat 14 Dec 6	Sat 15 Apr 4 312SS+90 days	
15	Construction of first aid and cycle rental kiosks	426 days	Sat 14 Dec 8	Thu 15 May 28	
16	Excavation for sub-structure	21 days	Sat 14 Mar 29	Fri 14 Apr 18 302SS+60 days,3	
17	Disposla of excavated material to Employer's tip at LianTang and DSD	21 days	Sat 14 Mar 29	Fri 14 Apr 18 316SS	
	Contract DC/2010/02	21 0095	50(14)(0) 25	1114 Apr 10 51055	
18	Construction of concrete footing	45 days	Sat 14 Apr 19	Mon 14 Jun 2 317,316,310	
19	RC structures	150 days	Tue 14 Jun 3	Thu 14 Oct 30 318	
20	Internal finishes	120 days	Fri 14 Oct 31	Fri 15 Feb 27 319	
21	Electrical installation	120 days	Tue 14 Dec 30	Tue 15 Apr 28 320SS+60 days	
22	External finishes	120 days	Thu 15 Jan 29	Thu 15 May 28 320SS+90 days	
23	Construction of public toilet	426 days	Mon 14 Apr 28	Sat 15 Jun 27	
24	Excavation for sub-structure	21 days	Mon 14 Apr 28	Sun 14 May 18 316SS+30 days	
25	Disposal of excavated material to Employer's tip at LianTang and DSD	21 days	Mon 14 Apr 28	Sun 14 May 18 324SS	
26	Contract DC/2010/02 Construction of concrete footing	A5 days	Mon 14 May 10	Wed 14 10 2 225 224 210	
27	RC structures	45 days 150 days	Mon 14 May 19 Thu 14 Jul 3	Wed 14 Jul 2 325,324,310 Sat 14 Nov 29 326	
18	Internal finishes	120 days	Sun 14 Nov 30	Sun 15 Mar 29 327	
9	Electrical installation	120 days	Thu 15 Jan 29	Thu 15 May 28 328SS+60 days	
0	External finishes	120 days	Sat 15 Feb 28	Sat 15 Jun 27 328SS+90 days	
1	Drainage works	90 days	Sun 15 Jun 28	Fri 15 Sep 25 314,322,330,312,	10000000000000000000000000000000000000
2	Laying of watermains and irrigation system	60 days	Tue 15 Jul 28	Fri 15 Sep 25 331SS+30 days	
3	Kerb laying / planter	120 days	Sat 15 Sep 26	Sat 16 Jan 23 332,331	
4	Construction of paving slab	128 days	Wed 15 Nov 25	Thu 16 Mar 31 333SS+60 days	
5	Completion of Section W5	0 days	Thu 16 Mar 31	Thu 16 Mar 31 334	
6					
7	9. Section W7 of the Works - Portion M	639 days	Fri 13 Nov 29	Sat 15 Aug 29	
8	Cycle Tracks, Footpaths & associated Road Works at Kam Tin River	639 days	Fri 13 Nov 29	Sat 15 Aug 29	
9	CH - MP0+000 ~ MP1+100	639 days	Fri 13 Nov 29	Sat 15 Aug 29	
0	Tree survey and submission	45 days	Fri 13 Nov 29	Sun 14 Jan 12	
1	Tree Transplant	150 days	Mon 14 Jan 13	Wed 14 Jun 11 340	
2	Construction of cycle track / footpath	504 days	Sun 14 Apr 13	Sat 15 Aug 29	
ect: YL/2013/01	Task	Progr	ess	Summary	Rolled Up Critical Task Rolled Up Progress External Tasks Group By Summary
Date: 29 Nov 2013 nission: 09 Dec 201	terrenter	Milest		Rolled Up Task	Rolled Up Milestone Split Project Summary Deadline

Cycle Tracks from Tuen Mun to Sheugn Shui - Stage 1

Project Programme of the Works

0	Task Name	Duration	Start	Finish	Predecessors	2014 Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov I
3	MP0+000 ~ MP0+080 proposed fill slope	120 days	Wed 14 Oct 29	Wed 15 Feb 25	368	
4	MP0+100 ~ MP0+160 L-shape RW3	90 days	Wed 15 Apr 1	Mon 15 Jun 29	361,343	
5	MP0+160 ~ MP0+300 widening of existing footpath	60 days	Tue 15 Jun 30	Fri 15 Aug 28	344	
6	MP0+300 ~ MP0+400	45 days	Thu 15 Jul 16	Sat 15 Aug 29	372,347	
7	MP0+400 ~ MP0+500	45 days	Mon 15 Jun 1	Wed 15 Jul 15	348	
3	MP0+500 ~ MP0+580 U-shape RW6	87 days	Fri 15 Mar 6	Sun 15 May 31	349	
	MP0+580 ~ MP0+760	60 days	Mon 15 Jan 5	Thu 15 Mar 5	353	
	MP0+760 ~ MP0+830 U-shape RW7	87 days	Mon 14 Aug 11	Wed 14 Nov 5	351	
	MP0+830 ~ MP1+025	60 days	Thu 14 Jun 12	Sun 14 Aug 10	352	
	MP1+025 ~ MP1+050 U-shape RW	60 days	Sun 14 Apr 13	Wed 14 Jun 11	341SS+90 days	
	MP1+050 ~ MP1+100 DWARF wall	60 days	Thu 14 Nov 6	Sun 15 Jan 4	350	The construction works adjacent existing fish po
	Stream Decking STR2	331 days	Sun 14 Aug 3	Mon 15 Jun 29		
	TDMP design and submission	90 days	Sun 14 Aug 3	Fri 14 Oct 31	356SS-90 days	
111	Temporary flow diversion for south half portion	14 days	Sat 14 Nov 1	Fri 14 Nov 14		The construction works to be undertaken during Dry Se
	Demolition of exisitng base slab and wing wall	21 days	Sat 14 Nov 15	Fri 14 Dec 5	356	
	Construction of box culvert and base slab / wing wall W2 of outlet	41 days	Sat 14 Dec 6	Thu 15 Jan 15	357	
	Temporary flow diversion for north half portion	14 days	Fri 15 Jan 16	Thu 15 Jan 29		
	Demolition of existing base slab and wing wall	21 days	Fri 15 Jan 30	Thu 15 Feb 19		
	Construction of box culvert and base slab / wing wall W1 of outlet	40 days	Fri 15 Feb 20	Tue 15 Mar 31	360	
	Railing installation and road works	90 days	Wed 15 Apr 1	Mon 15 Jun 29		
	Resting Station R5	322 days	Sun 14 Apr 13	Sat 15 Feb 28		
	Site Clearance	7 days	Sun 14 Apr 13	Sat 14 Apr 19	341SS+90 days	
	Erection of Type 1 Hoarding	30 days	Sun 14 Apr 20	Mon 14 May 19	364	
	Tree felling / tree tranplant	162 days	Tue 14 May 20	Tue 14 Oct 28	365	
1	Construction of planter wall	120 days	Tue 14 Jun 10	Tue 14 Oct 7	366SS+21 days	
1	Backfilling	21 days	Wed 14 Oct 8	Tue 14 Oct 28	367	
	Drainage works	60 days	Wed 14 Oct 29	Sat 14 Dec 27	368,366	
	Cable duct laying with draw pits	21 days	Wed 14 Oct 29	Tue 14 Nov 18	368,366	
	Installation of irrigation pipe and irrigation point (2 nos.)	21 days	Wed 14 Nov 19	Tue 14 Dec 9	370	
	Kerb laying	30 days	Wed 14 Dec 10	Thu 15 Jan 8	370,371	
	Coordinate and request HyD to install Public lighting (3 nos)	60 days	Wed 14 Dec 10	Sat 15 Feb 7	372SS	
	Installation of bicycle parking racks, shelter with bench	21 days	Fri 15 Jan 9	Thu 15 Jan 29	372	
	Pavement	30 days	Fri 15 Jan 30	Sat 15 Feb 28	374	
	Completion of Section W7	0 days	Sat 15 Aug 29	Sat 15 Aug 29	345,346,362,375	
	Section W8A - Landscape Softworks within Portions C1, C3 & C4	609 days	Fri 13 Nov 29	Thu 15 Jul 30		
-	Section W8B - Landscape Softworks within Portion C2	274 days	Fri 13 Nov 29	Fri 14 Aug 29		
	Section W8C - Landscape Softworks within Portion G1 & J	883 days	Fri 13 Nov 29	Fri 16 Apr 29		
1	Section W8D - Landscape Softworks within Portion D & E	914 days	Fri 13 Nov 29	and the second second second		
	Section W8E - Landscape Softworks within Portions I & K	762 days	Fri 13 Nov 29	Wed 15 Dec 30		
	Section W8F - Landscape Softworks within Portion M	701 days	Fri 13 Nov 29	Fri 15 Oct 30		
	Section W9A - Establishment Works within Portions C1, C3 & C4	975 days	Fri 13 Nov 29	Sat 16 Jul 30		
-	Section W9B - Establishment Works within Portion C2	639 days	Fri 13 Nov 29	Sat 15 Aug 29		
	Section W9C - Establishment Works within Portions G1 & J	1249 days	Fri 13 Nov 29	Sun 17 Apr 30		
	Section W9D - Establishment Works within Portions D & E	1279 days	Fri 13 Nov 29	Tue 17 May 30		
-	Section W9E - Establishment Works within Portion I & K	1128 days	Fri 13 Nov 29	Fri 16 Dec 30		
	Section W9F - Establishment Works within Portion M	1067 days	Fri 13 Nov 29	Sun 16 Oct 30		

Project: YL/2013/01 Data Date: 29 Nov 2013	Task	Progress		Summary		Rolled Up Critical Task	Rolled Up Progress	External Task
Submission: 09 Dec 2013	Critical Task	Milestone	•	Rolled Up Task		Rolled Up Milestone	Split	 Project Sumr
				and a second	Page 6			



Sang Hing - Kuly Joint Venture





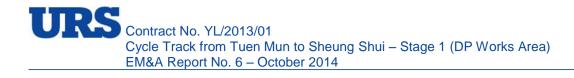
APPENDIX 3 THE CONTACT DETAILS OF KEY PERSONNEL





Contact Details of Key Personnel for the Project

Company / Department	Name	Position	Telephone
URS Hong Kong Ltd.	Mr. Rodney Ip	Environmental Team Leader	2410 3750
URS Hong Kong Ltd.	Mr. Vincent Kwan	Resident Engineer	2672 7938
Sang Hing – Kuly Joint Venture	Mr. Jeff Chan	Project Manager	9606 2398
Sang Hing – Kuly Joint Venture	Mr. W.K. Tang	Site Agent	9300 7037
Sang Hing – Kuly Joint Venture	Mr. Michael Wan	Site Environmental Officer	9222 3089
Fugro Hong Kong Ltd.	Mr. Colin Yung	Independent Environmental Checker	3565 4114





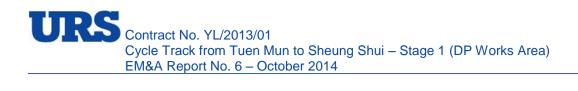
APPENDIX 4 CUMULATIVE LOG OF COMPLAINTS





CUMULATIVE LOG OF COMPLAINTS

Environmental Parameters	No. of Outstanding Complaints	No. of complaints received in this reporting month	Cumulative no. of complaints received since commencement of project
Air	0	0	0
Noise	0	0	0
Water	0	0	0
Waste	0	0	0
Total	0	0	0





APPENDIX 5 WEEKLY ENVIRONMENTAL WALK RECORDS

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Track from Tuen Mun to Sheung Shui – Stage 1

Weekly Environmental Walk No. 25 (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River)

Weekly Environmental Walk Inspection Report Part I : Contract No YL/2013/01 Contract Title ____ Cycle Track from Tuen Mun to Sheung Shui – Stage 1 9/10/2014 Date of Inspection 7:30 pm Time Persons making the inspection: Name in Block Letters Designation Signature WIK 1. ang Contractor's Agent (or his Representative) 2. Wan Environmental Officer (or Environmental Supervisor) 3 NOAS Tak Wah The Engineer's Nominated Site Representative Cin plan Lea 4 Environmental Team's Representative 5 and slove Arthitect PlayGar Mona 6 7. 8

Collow-up ActionAgreed Due Date for Completion	Date Completed	Remarks
1	· ·	issue found on 29/9/2014;
measures 16/10/2014	3/10/2014	
/	withered 23/10/2014	$\frac{107 \text{ Completion}}{\text{withered}} = \frac{107 \text{ Completion}}{23 / 10 / 2014}$ $\frac{23 / 10 / 2014}{23 / (0 / 2014)}$ $\frac{107 \text{ or } 720 / 4}{2014}$

To be signed at the end of inspection:

The Contractor's performance on nuisance abatement and waste management *is/is not to the satisfaction of the Environmental Team's Representative at the time of inspection. (* delete as appropriate)

The Engineer's Nominated Site Representative

Jal

Contractor's Agent or his Representative _____ Landscape Architect XVV

Part II : (To be countersigned after ALL actions are completed) Contractor's *Environmental Officer/Assigned Person

The Environmental Team's Representative

Date _____

Date _____

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Track from Tuen Mun to Sheung Shui – Stage 1 Weekly Environmental Walk No. <u>2</u>S (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River) Environmental Inspection Checklist

Weather: SumpSH inc/Vovrcast/DrizzleRain/Storm/Hazy Temperature: Storm Locations: Stork Strong Humidity: High/MedEnze/Strong Person(s) making the inspection: Designation Generation Name in Block Letters Designation Generation Michael Werk Environantal Uhite Storm Start Judy Lak Wab Environantal Uhite Storm Start Judy Lak Wab Environantal Uhite Store Start Judy Lak Wab Environantal Uhite Store Start Judy Lak Wab Environantal Poemit (EP) copy at place of work Control (EP) copy at place of work a. Environmental Poemit (EP) copy at place of work Control (EP) copy at place of work Control (EP) copy at place of work b. Built road paved rok kept wet Control (EP) copy at place of work Control (EP) copy at place of work Control (EP) copy at place of work f. Other: Place specify Control (EP) copy at place of work Control (EP) copy at place of work Control (EP) copy at place of work f. Other: Place specify Control (EP) copy at place of work Control (EP) copy at place of work Control (EP) copy at place of work c. Other: Place specify Control (EP) copy at place of work Contr	Date	e of Inspection:	9110(2014		Time:	2:30pm
Locations: St.ck. Sheurs Rete., Kan Tio Rete. Person(s) making the inspection: Designation Organisation Nume in Block Letters Designation Organisation We change the second of the second	Wea	ther:	Sunny/Fine/Overcast/Drizzle/Rai	n/Storm/Hazy	Temperature:	30°C
Step Contracts Designation Organisation WK Can Each action of the second			Calm/Light/Breeze/Strong		Humidity:	High/Moderate/Low
Person(s) making the inspection: Designation Organisation Name in Block Letters Designation Suchas Let Index Let Fair face Let Ut face Let Index Let Fair face Let Ut face Let Index Let Fair face Let Ut face Let face Let Index Let Fair face Let Ut face Let	Loca	ations:	Shele Sheyns River, K	Lam Tin River		
1 GENERAL a. Environmental Permit (EP) copy at place of work b. Environmental posters/notices at place of work c. Site kept clean and tidy d. Engine shut off when not in use e. Proper maintenance of site plant and equipment f. Other: Please specify 2. AIR POLLUTION a. Site Perimeter Hoardings provided as required b. Haul road paved or kept wet c. Water spraying during loading and unloading of dusty material d. Exposed stockpile & dusty materials in storage wetted or covered by tarpaulin as required e. Dust suppression measures taken and/or dust Screen g. Vehicle wheels washed before leaving site h. Dump trucks fitted with mechanical tarpaulin j. Vehicle speed control (SKM/In) on site m. No enting burning of debris on site m. Other: Please specify 3 WATER POLLUTION a. Tightly sealed closed grab excavator used for river channel excavation works b. River excavation works sections as required f. Wheel washing bay desilted regularly g. Subtraction and support dat ange clupisment f. Other: Please specify 3 WATER POLLUTION<	<u>Nam</u>	ne in Block Lette WK Tang Michael Wan Wang Tak Wah Sujerna Lee	e inspection: <u>rs</u> <u>Designation</u> <u>Contractor's Agen</u> <u>Environmental</u> 0. <u>The Engineer's 1</u> <u>Environmental</u>	t Uninoted Ste Representativ Leam's Representativ	Organisation Sug Hi Sug Hi	
1 GENERAL a. Environmental Permit (EP) copy at place of work b. Environmental posters/notices at place of work c. Site kept clean and tidy d. Engine shut off when not in use e. Proper maintenance of site plant and equipment f. Other: Please specify 2. AIR POLLUTION a. Site Perimeter Hoardings provided as required b. Haul road paved or kept wet c. Water spraying during loading and unloading of dusty material d. Exposed stockpile & dusty materials in storage wetted or covered by tarpaulin as required e. Dust suppression measures taken and/or dust Screen g. Vehicle wheels washed before leaving site h. Dump trucks fitted with mechanical tarpaulin j. Vehicle speed control (SKM/In) on site m. No enting burning of debris on site m. Other: Please specify 3 WATER POLLUTION a. Tightly sealed closed grab excavator used for river channel excavation works b. River excavation works sections as required f. Wheel washing bay desilted regularly g. Subtraction and support dat ange clupisment f. Other: Please specify 3 WATER POLLUTION<				VEC NO		
 a. Site Perimeter Hoardings provided as required b. Haul road paved or kept wet c. Water spraying during loading and unloading of dusy material d. Exposed stockpile & dusty materials in storage wetted or covered by tarpaulin as required e. Dust suppression measures taken and/or dust Screen erected for dusy site activities f. Wheel washing bays provided at site vehicle exits and maintaned in good working order g. Vehicle wheels washed before leaving site h. Dump trucks fitted with mechanical tarpaulin cover i. Dusty loads on vehicles covered by tarpaulin j. Vehicle speed control (&KM/hr) on site m. Other: Please specify 3. WATER POLLUTION a. Tightly sealed closed grab excavator used for river channel excavation works sections as required f. Wheel washing bay desilted regularly g. Temporary drainage diversion provided as required h. Silt traps & drainages cleared J. Sand bags provided at site entrace and around road gullies as necessary k. Water Discharge License applied as necessary k. Water Dis	a b c d	 Environmental Environmental Site kept clean Engine shut off Proper mainten 	posters/notices at place of work and tidy when not in use ance of site plant and equipment	$\begin{array}{c} YES & NO \\ \hline (\checkmark) & () \\ \hline () & () \\ \hline \end{array}$	N/A (_) (_) (_) (_) (_) (_) (_) (_) (_) (_)	REMARK
 a. Tightly sealed closed grab excavator used for river channel excavation works b. River excavation works sections as required c. Splashing of sediment avoided during transfer d. Floating debris in river cleared e. Leakage from plant & vessel avoided f. Wheel washing bay desilted regularly g. Temporary drainage diversion provided as required h. Site run-off towards silt traps i. Silt traps & drainages cleared J. Sand bags provided at site entrance and around road gullies as necessary k. Water Discharge License applied as necessary k. Water Discharge License applied as necessary k. Water Discharge License applied as necessary m. Chemical toilets provided as necessary n. Heavy Rainstorm Response Procedure displayed o. Construction works adjacent to the fishponds near 		 Site Perimeter I Haul road paves Water spraying material Exposed stockp or covered by ts Dust suppression erected for dust Wheel washing maintained in g Vehicle wheels Dump trucks fit Dusty loads on Vehicle speed c Black smoke en No opening bur Use of Ultra Lo constructional p 	d or kept wet during loading and unloading of dusty ile & dusty materials in storage wetted arpaulin as required on measures taken and/or dust Screen y site activities bays provided at site vehicle exits and ood working order washed before leaving site ted with mechanical tarpaulin cover vehicles covered by tarpaulin ontrol (8KM/hr) on site nission control from site plant ning of debris on site w Surphur Diesel (ULSD) for lant and equipment	$\begin{array}{c} () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\$	$() \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () \\ () $	
Kam Tin River and Long Valley should not be undertaken in April to October () () () () () () () () () () () () () () () () (a. b c. d e. f. g. h. i. J k. l. n n. o.	 Tightly sealed c channel excavat River excavatio required Splashing of sec Floating debris Leakage from p Wheel washing Temporary drain Site run-off tows Silt traps & drai Sand bags provi gullies as necess Water Discharge Wastewater treat Chemical toilets Heavy Rainstorn Construction work Kam Tin River a undertaken in Apple 	losed grab excavator used for river ion works n works sections by sections as liment avoided during transfer in river cleared lant & vessel avoided bay desilted regularly hage diversion provided as required ards silt traps nages cleared ded at site entrance and around road sary b License applied as necessary ted as required provided as necessary n Response Procedure displayed orks adjacent to the fishponds near and Long Valley should not be pril to October	$\begin{array}{c} () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\$	() () in effect	tue silt trops

- Temporary noise barriers installed at works area as a. needed
- b. Noisy plant and equipment sited away from noisy sensitive receiver as possible
- Air Compressors and portable percussive breakers C. with Noise Emission Labels
- d. Pneumatic percussive breakers fitted with sound mufflers
- Engine flap covers kept closed of construction plant e. during operations
- f. Excavator breaker tip wrapped with sound insulating material for breaking work
- Noise baffles/screens to noisy machines/site activities g. as necessary
- h. Valid Construction Noise Permits (CNP) for works in restricted hours
- Full compliance with CNP conditions i Other: Please specify i.

WASTE MANAGEMENT 6.

- a. Designated area for sorting and temporary storage of C & D materials on site
- b. Proper sorting of inert and non-inert materials
- Recycle bins for recycling of different materials c.
- Rubbish bins for general rubbish d.
- Measures taken to avoid cross contamination of e. different wastes
- f. Disposed of regularly to avoid excessive accumulation
- Trip tickets and EPD chits duly completed and used in g. C & D waste disposal
- Registration as Chemical Waste Producer as required h.
- Chemical wastes properly labeled and packaged i.
- Chemical wastes pending collection stored properly to j. avoid leakage
- k. Used trip tickets kept for chemical waste disposal Proper handling of contaminated soil samples in land 1. contamination investigation work
- Proper storage of contaminated soil samples in land m. contamination investigation work
- n. Emergency spillage procedure posted
- Other: Please specify 0.

7. Others

- a. Existing trees and vegetation maintained and protected as required
- b. Materials & plant kept way from existing trees and vegetation
- c. Topsoil conserved and re-use in landscape works
- d. Night-time lighting controlled to minimize glare
- e. In situ compensation planting should occur at the Information Kiosk and R9
- f. Implementation of signage at the Resting Stations to indicate that wildlife may be present and that noise levels and activities should be kept to a minimum.

LPR

QUNN Environmental Team's Representative

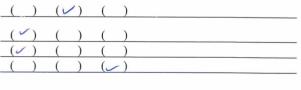
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9. OTHER COMMENTS

Signed By

Name:

- a. b.
- C



Signed By

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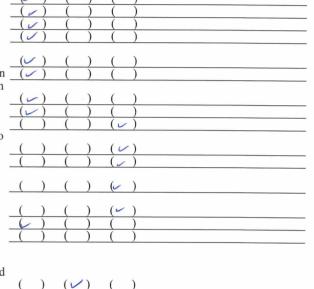
Name & Title: Engineer's Nominated Site Representative

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Page 2 of 4

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Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Track from Tuen Mun to Sheung Shui – Stage 1 Weekly Environmental Walk No. <u>25</u> (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River) <u>Environmental Inspection Checklist</u>

Deficiency Items Identified during Weekly Site Walk	Status after Rectification
Item no. 7(a)	Rectified Date:
Description: Transplanted trees were not maintained as	Follow up Action Taken: Follow-up Action Required
required Location: Shek Sheung River	
	·
Item no. 7(g)	Rectified Date:
Description: Transplanted trees were withered Location: Shek Sheung River	Follow up Action Taken: Follow-up Action Required
Item no. 3(h)	Rectified Date: 17-10-2014
Description: Ineffective desilting measures	Follow up Action Taken: Desilting measure has been revised and site runoff has been removed
	revised and site runoff has been removed
Location: Shek Sheung River	

Deficiency Items Identified during Weekly Site Walk	Status after Rectification
Item no. 2(d) Description: Exposed stockpiles were not covered by tarpaulin Location: Kam Tin River	Rectified Date: 3-11-2014 Follow up Action Taken: Exposed stockpiles have been removed
Location: Kam Tin River	
Item no. Description:	Rectified Date: Follow up Action Taken:
Location:	
Item no.	Rectified Date:
Description: Location:	Follow up Action Taken:

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Track from Tuen Mun to Sheung Shui – Stage 1

Weekly Environmental Walk No26 (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River)

		0,
<u>Weekly Environmental Walk Inspection Report</u> <u>Part I :</u>		
Contract No. <u>YL/2013/01</u> Date of Inspection 17/10/2014	Contract Title <u>Cycle Track from Tuen Mun to Sheung Shui – Stage 1</u>	
Date of Inspection 17/10 / 2014 Persons making the inspection:	Time 9:30-11:30 am	
Name in Block Letters 1. WK Cang 2. Michael Waa 3. Wing Tak Wah 4. Surg ang Let 5. Bung Tak 6.	Designation Contractor's Agent (or his Representative) Environmental Officer (or Environmental Supervisor) The Engineer's Nominated Site Representative Environmental Team's Representative	Signature The hold of the hold

Item No.	Location	Situation Requiring Follow-up Action	Agreed Due Date for Completion	Date Completed	Remarks
1.	Sheking The River	Proinages have sitted up and are blocked	24/10/2014	- 19ha/2014	
2.	Sheung The River	In effective desilting measures	24/10/2014	2011/2014	155 100 Tourd on 9/10/2014
3.	Kim Tin River	Material stockpilled pext to existing trees	31/10/2014	Thomas	DINE TOUR DA TRIEST
4.	Kum Tin River	Exposed stockpile not evered by the paulin	3)/10/2014	1	
5.	Thek Shevna River	Oil dripping them bottom of site plant	31/10/2014		
6.	Shek Sheins River	Trees not maintained and posteded as required	23/10/2014	2011012	
7.					
8.					

To be signed at the end of inspection:

The Contractor's performance on nuisance abatement and waste management *is/is not to the satisfaction of the Environmental Team's Representative at the time of inspection. (* delete as appropriate)

The Engineer's Nominated Site Representative Environmental Team's Representative

Contractor's Agent or his Representative _____ W_Tk Landscape Architect

Part II : (To be countersigned after ALL actions are completed) Contractor's *Environmental Officer/Assigned Person

The Environmental Team's Representative

Date

Date _____

	Civil Engineering and I Contract No Contract Title: Cycle Track from Weekly Environ	o. YL/20 Tuen M	13/01 un to S	heung		tage 1	
	(for Construction of Cycle Tracks an from Sha Po Tsuen t	nd the Ass to Shek S	ociated heung R	Suppo River)	rting Fac	ilities	
Wea Win	e of Inspection: ather: ad: sations: $\frac{17 / (0/2014)}{Sumy/Fine/Overcast/Drizzle/Rain Calm/Light/Breeze/Strong Shule Shule Shule, Kan Tin Kan T$	in/Storm/I	Hazy	 Time	perature:	9:30- (1:30 A) 28 High/Moderate/Low	^{0}C
<u>Nar</u> <u>W.F</u> <u>Mic</u> Wor	son(s) making the inspection: ne in Block Letters Designation K.Tang Contractor's Agent chael Wan Environmental Officer ng Tak Wah The Engineer's Nominated S ann Lee Environmental Team's Representation	Site Repres	3		San Hing-J JRS JRS	on Kuly Joint Venture Kuly Joint Venture	
	GENERAL a. Environmental Permit (EP) copy at place of work b. Environmental posters/notices at place of work c. Site kept clean and tidy d. Engine shut off when not in use e. Proper maintenance of site plant and equipment f Other: Please specify	YES (♥) (♥) (♥) (♥) (♥)	NO () () (_) (_) (_) (↓)	N/A () () () () () ()	Oil da	REMARK	-
	 <u>AIR POLLUTION</u> a. Site Perimeter Hoardings provided as required b. Haul road paved or kept wet c. Water spraying during loading and unloading of dusty material d. Exposed stockpile & dusty materials in storage wetted or covered by tarpaulin as required e. Dust suppression measures taken and/or dust Screen erected for dusty site activities f. Wheel washing bays provided at site vehicle exits and maintained in good working order g. Vehicle wheels washed before leaving site n. Dump trucks fitted with mechanical tarpaulin cover d. Dusty loads on vehicles covered by tarpaulin vehicle speed control (8KM/hr) on site c. Black smoke emission control from site plant No opening burning of debris on site n. Use of Ultra Low Surphur Diesel (ULSD) for constructional plant and equipment n. Other: Please specify 						
t t t t t t t t t t t t t t t t t t t	 Temporary drainage diversion provided as required Site run-off towards silt traps Silt traps & drainages cleared Sand bags provided at site entrance and around road gullies as necessary Water Discharge License applied as necessary Wastewater treated as required Chemical toilets provided as necessary Heavy Rainstorm Response Procedure displayed Construction works adjacent to the fishponds near Kam Tin River and Long Valley should not be undertaken in April to October 				int Hed	ive silt theps	
p	. Other: Please specify	()	()	()			

4. NOISE POLLUTION

- a. Temporary noise barriers installed at works area as needed
- b. Noisy plant and equipment sited away from noisy sensitive receiver as possible
- c. Air Compressors and portable percussive breakers with Noise Emission Labels
- d. Pneumatic percussive breakers fitted with sound mufflers
- e. Engine flap covers kept closed of construction plant during operations
- f. Excavator breaker tip wrapped with sound insulating material for breaking work
- g. Noise baffles/screens to noisy machines/site activities as necessary
- h. Valid Construction Noise Permits (CNP) for works in restricted hours
- i. Full compliance with CNP conditionsj. Other: Please specify
- 5

6. WASTE MANAGEMENT

 a. Designated area for sorting and temporary storage of C & D materials on site

- b. Proper sorting of inert and non-inert materials
- c. Recycle bins for recycling of different materials
- d. Rubbish bins for general rubbish
- e. Measures taken to avoid cross contamination of different wastes
- f. Disposed of regularly to avoid excessive accumulation g. Trip tickets and EPD chits duly completed and used in
- C & D waste disposal
- h. Registration as Chemical Waste Producer as required
- i. Chemical wastes properly labeled and packaged
- j. Chemical wastes pending collection stored properly to avoid leakage
- k. Used trip tickets kept for chemical waste disposall. Proper handling of contaminated soil samples in land contamination investigation work
- Proper storage of contaminated soil samples in land contamination investigation work
- n. Emergency spillage procedure posted
- o. Other: Please specify

7. Others

- a. Existing trees and vegetation maintained and protected as required
- b. Materials & plant kept way from existing trees and vegetation
- c. Topsoil conserved and re-use in landscape works
- d. Night-time lighting controlled to minimize glare
- e. In situ compensation planting should occur at the Information Kiosk and R9
- f. Implementation of signage at the Resting Stations to indicate that wildlife may be present and that noise levels and activities should be kept to a minimum.
- g. Others: Please specify

9. OTHER COMMENTS

Signed By

- a. b.
- c.

 $(\begin{array}{c} \checkmark) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \\ (\) \ (\) \\ (\) \ (\) \\ (\) \ (\) \ (\) \ (\) \ (\) \$

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Signed By

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Name & Title: 10W Engineer's Nominated Site Representative

Name: Environmental Team's Representative

Page 2 of 4

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Track from Tuen Mun to Sheung Shui – Stage 1 Weekly Environmental Walk No. <u>26</u> (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River) <u>Environmental Inspection Checklist</u>

Deficiency Items Identified during Weekly Site Walk	Status after Rectification
Item no. 7(a) Description: Transplanted trees were not maintained as	Rectified Date: 22-10-2014 Follow up Action Taken: Transplanted trees have been
required	protected as required
Location: Shek Sheung River	
Item no. 3(i)	Rectified Date: 27-10-2014
Description: Drainages have silted up and are blocked Location: Sheung Yue River	Follow up Action Taken: Drainages have been cleared
Item no. 3(h) Description: Ineffective desilting measures	Rectified Date: 27-10-2014 Follow up Action Taken: Desilting measures have been
	revised
Location: Sheung Yue River Page 3 of	

Deficiency Items Identified during Weekly Site Walk	Status after Rectification
Item no. 2(d)	Rectified Date:
Description: Exposed stockpiles were not covered by	Follow up Action Taken: Follow-up Action Required
tarpaulin Location: Kam Tin River	
	1
Item no. 7(b)	Rectified Date:
Description: Material stockpiled next to existing trees Location: Kam Tin River	Follow up Action Taken: Follow-up Action Required
Location: Kam Tin River	
Item no. 6(o)	Rectified Date:
Description: Oil dripping from bottom of site plant Location: Shek Sheung River	Follow up Action Taken: Follow-up Action Required
Location: Shek Sheung River	

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cvcle Track from Tuen Mun to Sheung Shui – Stage 1

Weekly Environmental Walk No.27 (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River)

Weekly Environmental Walk Inspection Report Part I : Contract No. YL/2013/01 Contract Title Cycle Track from Tuen Mun to Sheung Shui – Stage 1 Date of Inspection 22/10/2014 Time 9=45 - 10=30 cm Persons making the inspection: Name in Block Letters Designation Signature WK TONP 1. Contractor's Agent (or his Representative) Michael Wan 2. Environmental Officer (or Environmental Supervisor) 3. Wone Tak Wah The Engineer's Nominated Site Representative 4. Desmond les Environmental Team's Representative 5. Aloystu Wonp Landside Architeel 6. 7. 8.

Item No.	Location	Situation Requiring Follow-up Action	Agreed Due Date for Completion	Date Completed	Remarks	
1.	Shek Sheung River	Draingpes have silted up a one blocked.	24/10/2014	27/10/214	75540 found on 17/10/2014	dispress completion on
2.	Shok Sheing River	Ineffective desilting measures	24/10/2014	22/10/2014	7 0 0/1/	24/10/2014
3.	Sherk Sloring River	Drahages were not cleared	29/10/2016	27/0/2016	The thirty of the	219 dragreed completion on
4.	Shell Shenry Rover	Chemical testope from hydroulic excentor	29/10/2014			24/10/2014
5.	Kan Tim River	Expressed clockpiles were not covered by Typpuliu	31/10/2016		Iscue found on 17/10/2060	Spreed completion on
6.	Kon Tin Rover	Material stockpiled noxt to existing Treps	31/10/2014		Texue frand on 17/col 2014 d	31/10/2014
7.	,		, [and any of the training	tagreed completion on
8.	,		,		1	31/10/2014

To be signed at the end of inspection:

The Contractor's performance on nuisance abatement and waste management *is/is not to the satisfaction of the Environmental Team's Representative at the time of inspection. (* delete as appropriate)

ne The Engineer's Nominated Site Representative 🟒 Environmental Team's Representative

Contractor's Agent or his Representative	Zy W-Ya
Landscape Architect	
la	
The Environmental Team's Repr	esentative

Date _____

Part II : (To be countersigned after ALL actions are completed) Contractor's *Environmental Officer/Assigned Person

Date

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Tracks from Tuen Mun to Sheung Shui - Stage 1 Weekly Environmental Walk (No.27) (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River)

	Environmental Ins	spection Checklist	<u>t</u>
Wind: - <u>Calm/I</u> Location(s): <u>Shele</u>	Fine/ Overca st/ Drizz le/ Rain/St . <u>ight/Breeze/Strong</u> Shung River, Kon Th Rive	Hu	nperature: <u>32</u> 0C midity: High/Moderate /Low
Person(s) making the insp <u>Name in Block Letters</u> <u>Wk Tong</u> <u>Michael Wan</u> <u>Wmg Tok Wah</u> <u>Dermond her</u> <u>Abysine Wang</u>	ection: <u>Designation</u> <u>Contractor's Agent</u> <u>Environmental Officer</u> <u>The Engineer's Nominated Si</u> <u>Environmental Team's Repres</u> <u>Independent Environmental C</u> <u>Landscape Architect</u>	sentative	<u>Organisation</u> <u>Sang Hing – Kuly Joint Venture</u> <u>Sang Hing – Kuly Joint Venture</u> <u>URS Hong Kong Ltd.</u> <u>URS Hong Kong Ltd.</u> <u>Fugro (Hong Kong) Ltd.</u> Terra Studio Ltd.
1 <u>GENERAL</u> a. Environmental Per b. Environmental pos c. Site kept clean and d. Engine shut off wh	mit (EP) copy at place of work ters/notices at place of work tidy en not in use e of site plant and equipment	YES NO (✓) () (✓) () (✓) () (✓) () (✓) () (✓) () (✓) () (✓) ()	Image: Distance Distance Distance REMARK* () () () () () () () () () () () () () ()
 b. Haul Road paved of C. Water spraying dur dusty material d. Exposed stockpile wetted or covered here to covered for dusty signation of the covered for dusty signation of the covered for dusty signal maintained in g. Vehicle wheels was h. Dump trucks fitted i. Dusty loads on veh j. Vehicle speed contt k. Black smoke emiss h. No opening burnin 	ing loading and unloading of & dusty materials in storage by tarpaulin as required heasures taken and/or dust Screen te activities ys provided at site vehicle exits good working order shed before leaving site with mechanical tarpaulin cover icles covered by tarpaulin rol (8KM/hr) on site ion control from site plant g of debris on site burphur Diesel (ULSD) for t and equipment	$\begin{array}{c} () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\ () & () \\$	$ \begin{array}{c} (\checkmark)\\(\checkmark)\\(\checkmark)\\(\checkmark)\\(\checkmark)\\(\checkmark)\\(\checkmark)\\(\checkmark)\\(\checkmark)\\(\checkmark)\\$
 3 <u>WATER POLLUTION</u> a. Tightly sealed closs channel excavation b. River excavation we required c. Splashing of sedim d. Floating debris in r e. Leakage from plani f. Wheel washing bay g. Temporary drainag h. Site runoff/wastew.sedimentation tank i. Silt traps, sediment J Sand bags provided gullies as necessary k. Water Discharge Li 	ed grab excavator used for river works orks sections by sections as ent avoided during transfer iver cleared t & vessel avoided y desilted regularly e diversion provided as required ater discharge through silt traps or s ation tank & drainages cleared l at site entrance and around road y cense applied as necessary site runoff/wastewater conducted	() () () () () () () () () ()	(\checkmark) (\checkmark) (\checkmark) (\checkmark) (\checkmark) (\checkmark) (\land)
	Response Procedure displayed		

- Heavy Rainstorm Response Procedure displayed Construction works adjacent to the fishponds near Kam Tin River and Long Valley should not be undertaken in April to October Other: Please specify n. о.
- p.
- Page 1 of 3

NOISE POLLUTION Temporary noise barriers installed at works area as needed Noisy plant and equipment sited away from noisy	_(∨)	()		
needed	(√)	()		
			()	
sensitive receiver as possible	()	()	(🗸)	
Air Compressors and portable percussive breakers with Noise Emission Labels	()	()		
Pneumatic percussive breakers fitted with sound		()	(\checkmark)	
mufflers	()	()	(🗸)	
. Engine flap covers kept closed of construction plant				
during operations Excavator breaker tip wrapped with sound insulating	()	()	(🗸)	
material for breaking work	()	()	()	
Noise baffles/screens to noisy machines/site activities	s			
as necessary	(🗸)	()	()	
 Valid Construction Noise Permits (CNP) for works in restricted hours 	1	()	$(\)$	
Full compliance with CNP conditions	()	()		
Other: Please specify	()	()	()	
VASTE MANAGEMENT				
Designated area for sorting and temporary storage of				
C & D materials on site	(🗸)	()	()	
Proper sorting of inert and non-inert materials	(🗸)	()	()	
. Recycle bins for recycling of different materials . Rubbish bins for general rubbish	(\checkmark)		()	
. Rubbish bins for general rubbish Measures taken to avoid cross contamination of	_(\scale)	()	()	
different wastes	(√)	()	()	
Disposed of regularly to avoid excessive				
accumulation Trip tickets and EPD chits duly completed and used	_(🗸)	()	()	
in C & D waste disposal	(\checkmark)	()	()	
. Registration as Chemical Waste Producer as required		()	()	
Chemical wastes properly labeled and packaged	()	()	(1)	
Chemical wastes pending collection stored properly to avoid leakage			()	
. Used trip tickets kept for chemical waste disposal	()	()	$-(\checkmark)$	
 Proper handling of contaminated soil samples in land 			(*)	
contamination investigation work	()	()	(🗸)	
n. Proper storage of contaminated soil samples in land contamination investigation work	()	$\langle \rangle$	(1)	
Emergency spillage procedure posted and correctly		()	(🗸)	
implemented	_(🗸)	()	()	
Other: Please specify	()	(🗸)	()	Chamical leakape from hydri
THERS				Jep
Existing trees and vegetation maintained and				
protected as required	(🗸)	()	()	
Materials & Plant kept way from existing trees and	()			
vegetation Topsoil conserved and re-use in landscape works		(🗸)	()	
Night-time lighting controlled to minimize glare	(\checkmark)	()	()	
In situ compensation planting should occur at the		()	(🗸)	
Information Kiosk and R9	()	()	(1)	
Implementation of signage at the Resting Stations to			(*)	
indicate that wildlife may be present and that noise				
levels and activities should be kept to a minimum.	()	()	(√)	
Others: Please specify	()	()	()	
				*To record the details of
				compliance for the checked
THER COMMENTS				items if applicable
Signed By	Signed	D		

21

7.

Name & Title: Des mond Lee Environmental Team's Representative

Tww org (100) . No

Name & Title: () Engineer's Nominated Site Representative

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Track from Tuen Mun to Sheung Shui – Stage 1 Weekly Environmental Walk No._27_ (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River) <u>Environmental Inspection Checklist</u>



Deficiency Items Identified during Weekly Site Walk	Status after Rectification
Item no. 5(o)	Rectified Date:
Description: Chemical leakage from hydraulic excavator Location: Shek Sheung river	Follow up Action Taken: Follow-up Action Required
ELID/2014 10-52	
Item no. 2(d)	Rectified Date:
Description: Exposed stockpiles were not covered by	Follow up Action Taken: Follow-up Action Required
tarpaulin Location: Kam Tin River	
	1
Item no. 6(b)	Rectified Date:
Description: Material stockpiled next to existing trees Location: Kam Tin River	Follow up Action Taken: Follow-up Action Required
Location: Kam Tin River	

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Track from Tuen Mun to Sheung Shui – Stage 1

Weekly Environmental Walk No. 4 (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River)

Weekly Environmental Walk Inspection Report Part I : Contract No. YL/2013/01 Contract Title Cycle Track from Tuen Mun to Sheung Shui – Stage 1 27-10-2014 Time 9:30 - 11:00 Jm Date of Inspection Persons making the inspection: Name in Block Letters Designation 1. WK Tonp Contractor's Agent (or his Representative) Michael Wan Environmental Officer (or Environmental Supervisor) Ivan Tens The Engineer's Nominated Site Representative Desmal Lie Environmental Team's Representative

Item Agreed Due Date Date Location Situation Requiring Follow-up Action Remarks No. for Completion Completed Transdonted trees were not protected as required. 1. Shok Shelme River 3-11-2014 2. State Shenny Rover Chemical leskape from hardraulic excoverar 20-10 -2014 Issue found on 22-10-2014 and Spreed Completion Shak Shime River 3. Site unoff has been trapped a principled well 3-11-2014 on 29/10/2014 4. Kon TIM RIVER Exposed stackpiles were not smarph by throwning 31-10 -2014 Isque And on 17-10-2014 and spreed completion 5. Material statested novel to existing trees Kon The Rover 31-10-2014 Issue found on 17-10-2016 and swood on 31-10-2014 6. Campletion on 31/co/2014 7. 8

To be signed at the end of inspection:

2.

3.

4.

5. 6 7. 8.

The Contractor's performance on nuisance abatement and waste management *is/is not to the satisfaction of the Environmental Team's Representative at the time of inspection. (* delete as appropriate)

The Engineer's Nominated Site Representative Environmental Team's Representative

Part II: (To be countersigned after ALL actions are completed) Contractor's *Environmental Officer/Assigned Person

The Environmental Team's Representative

Date

Date

Signature

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Tracks from Tuen Mun to Sheung Shui – Stage 1 Weekly Environmental Walk (No. 24) (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River) **Environmental Inspection Checklist**

Date of Inspection	: _ 27 - 10 - 20/4	Time 9230 - 11:50 dm
Weather:	Sunny/Fine/Overeast/Drizzle/Rain/Storm/Hazy	Temperature:OC
Wind:	-Calm/Light/Breeze/Strong-	Humidity: High/Moderate/Low
Location(s):	Shek Sheung River, Showing You River,	Kom Tin Rover

Person(s) making the insp	bection:	
Name in Block Letters	Designation	Organisation
WK Tong	Contractor's Agent	Sang Hing – Kuly Joint Venture
Michaed Wan	Environmental Officer	Sang Hing - Kuly Joint Venture
Ivan Tong	The Engineer's Nominated Site Representative	URS Hong Kong Ltd.
Desmond Lee	Environmental Team's Representative	URS Hong Kong Ltd.
	Independent Environmental Checker (IEC)	Fugro (Hong Kong) Ltd.
	Landscape Architect	Terra Studio Ltd.

1 GENERAL

- Environmental Permit (EP) copy at place of work a.
- b. Environmental posters/notices at place of work
- c. Site kept clean and tidy
- d. Engine shut off when not in use
- Proper maintenance of site plant and equipment e.
- f Other: Please specify

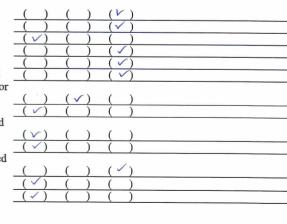
2 **AIR POLLUTION**

- Site Perimeter Hoardings provided as required a.
- b. Haul Road paved or kept wet
- Water spraying during loading and unloading of c. dusty material
- d. Exposed stockpile & dusty materials in storage wetted or covered by tarpaulin as required
- e. Dust suppression measures taken and/or dust Screen erected for dusty site activities
- Wheel washing bays provided at site vehicle exits and maintained in good working order f.
- Vehicle wheels washed before leaving site
- h. Dump trucks fitted with mechanical tarpaulin cover
- Dusty loads on vehicles covered by tarpaulin i.
- Vehicle speed control (8KM/hr) on site j.
- k. Black smoke emission control from site plant
- 1. No opening burning of debris on site Use of Ultra Low Surphur Diesel (ULSD) for m
- constructional plant and equipment
- Other: Please specify n.

3 WATER POLLUTION

- Tightly sealed closed grab excavator used for river a. channel excavation works
- b. River excavation works sections by sections as required
- Splashing of sediment avoided during transfer C.
- d. Floating debris in river cleared
- Leakage from plant & vessel avoided e.
- f Wheel washing bay desilted regularly
- Temporary drainage diversion provided as required g. h. Site runoff/wastewater discharge through silt traps or
- sedimentation tanks
- Silt traps, sedimentation tank & drainages cleared i. I Sand bags provided at site entrance and around road gullies as necessary
- k. Water Discharge License applied as necessary
- 1. Self-monitoring on site runoff/wastewater conducted as necessary
- Chemical toilets provided as necessary m.
- Heavy Rainstorm Response Procedure displayed n. Construction works adjacent to the fishponds near 0.
- Kam Tin River and Long Valley should not be undertaken in April to October
- Other: Please specify p.

YES	NO	N/A	REMARK*
(∨)	()	()	
(\checkmark)	()	()	1
(🗸)	()	()	
(√)	()	()	
(🗸)	()	()	
()	()	()	
()	()	(🗸)	
_()	()	(🗸)	
()	()	(🗸)	





		YES	NO)	N/A	REMARK*
	DISE POLLUTION					
a.	Temporary noise barriers installed at works area as needed	(\mathbf{v})	()	(
b.	Noisy plant and equipment sited away from noisy	(•))		
	sensitive receiver as possible	()	()	(🗸)	.
c.	Air Compressors and portable percussive breakers					
	with Noise Emission Labels	()	()	(🗸)	1
d.	Pneumatic percussive breakers fitted with sound mufflers	<i>/</i> \	,		11	
e.	Engine flap covers kept closed of construction plant	_(_)_	()	()	
С.	during operations	()	()	(∨)	
f.	Excavator breaker tip wrapped with sound insulating		()		
	material for breaking work	()	()	(🗸)	
g.	Noise baffles/screens to noisy machines/site activities					
1.	as necessary	_(🗸)	()	()	
h.	Valid Construction Noise Permits (CNP) for works in restricted hours	$\langle \rangle$	1	`		
i.	Full compliance with CNP conditions	$\left(\right)$	$\left(\begin{array}{c} \\ \end{array} \right)$	$\frac{1}{2}$	(\checkmark)	
j.	Other: Please specify	$\left(\right)$	$\left(\right)$	$\frac{1}{1}$	$\left(\begin{array}{c} \mathbf{v} \end{array} \right)$	
5			()		
. <u>W</u> A	ASTE MANAGEMENT					
a.	Designated area for sorting and temporary storage of		,			
b.	C & D materials on site Proper sorting of inert and non-inert materials	(\mathbf{v})	()	()	
о. с.	Recycle bins for recycling of different materials	(\checkmark)	$\left(- \right)$	<u>)</u>	()	
d.	Rubbish bins for general rubbish	$\left(\begin{array}{c} \\ \end{array} \right)$			$\left(\right)$	
e.	Measures taken to avoid cross contamination of			/	/	
	different wastes	(🗸)	()	()	
f.	Disposed of regularly to avoid excessive	1 1	,			
a	accumulation Trip tickets and EPD shits duly completed and see d	(🗸)	()	()	
g.	Trip tickets and EPD chits duly completed and used in C & D waste disposal	$(\sqrt{)}$	7)	()	
h.	Registration as Chemical Waste Producer as required		$\left(\right)$	$\frac{1}{1}$	$\left(\right)$	
i.	Chemical wastes properly labeled and packaged	()	()	$\overline{\langle }$	
j.	Chemical wastes pending collection stored properly	/		/		
1	to avoid leakage	()	()	(🗸)	
k. 1	Used trip tickets kept for chemical waste disposal	()	()	()	
1	Proper handling of contaminated soil samples in land contamination investigation work	()	(>		
m.	Proper storage of contaminated soil samples in land		()	(•)	
	contamination investigation work	()	()	(\vee)	
n.	Emergency spillage procedure posted and correctly			/		
-	implemented	_()</td <td>(</td> <td>)</td> <td>()</td> <td></td>	()	()	
0.	Other: Please specify	_()	(🗸)	()	Chemical lectore from kyelrow,
OT	HERS					lexede
a.	Existing trees and vegetation maintained and					
	protected as required	()	(🗸)	()	
b.	Materials & Plant kept way from existing trees and					
c	vegetation	()	(🗸)	()	
с.	Topsoil conserved and re-use in landscape works	(V)	()	()	
d.	Night-time lighting controlled to minimize glare	()	()	(🗸)	
e.	In situ compensation planting should occur at the					
	Information Kiosk and R9	()	()	()	
f.	Implementation of signage at the Resting Stations to					
	indicate that wildlife may be present and that noise					
	levels and activities should be kept to a minimum.	()	()	(∨)	
g.	Others: Please specify	()	(í	()	
			(/	()	*To record the details of
0.000						compliance for the checked
	HER COMMENTS					items if applicable
S	igned By	Signed	By			
		0	5			
			_			
				1		

Name & Title: Desmand Lee Environmental Team's Representative

Name & Title: Zvan Tay Engineer's Nominated Site Representative

Civil Engineering and Development Department Contract No. YL/2013/01 Contract Title: Cycle Track from Tuen Mun to Sheung Shui – Stage 1 Weekly Environmental Walk No. <u>28</u> (for Construction of Cycle Tracks and the Associated Supporting Facilities from Sha Po Tsuen to Shek Sheung River) <u>Environmental Inspection Checklist</u>

Deficiency Items Identified during Weekly Site Walk	Status after Rectification
Item no. 6(a)	Rectified Date:
Description: Transplanted trees were not protected as	Follow up Action Taken: Follow-up Action Required
required Location: Shek Sheung River	
Item no. 5(0)	Rectified Date:
Description: Chemical leakage from hydraulic excavator Location: Shek Sheung river	Follow up Action Taken: Follow-up Action Required
Item no. 2(d)	Rectified Date:
Description: Exposed stockpiles were not covered by tarpaulin Location: Kam Tin River	Follow up Action Taken: Follow-up Action Required

Deficiency Items Identified during Weekly Site Walk	Status after Rectification
Denertic new york with the second sec	
Item no. 6(b)	Rectified Date:
Description: Material stockpiled next to existing trees Location: Kam Tin River	Follow up Action Taken: Follow-up Action Required
Location: Kam Tin River	
Item no. 3(h)	Rectified Date:
Description: Site runoff has been trapped in excavated	Follow up Action Taken: Follow-up Action Required
well	
Location: Shek Sheung River	
Item no.	Rectified Date:
Description:	Follow up Action Taken:
Location:	•