Contract No. : DC/2007/06 River Improvement Works in Upper Lam Tsuen, She Shan River and Upper Tai Po River

ENVIRONMENTAL MONITORING AND AUDIT

MONTHLY EM&A REPORT of

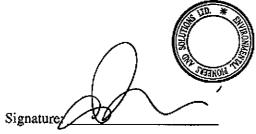
UPPER TAI PO RIVER

for November 2009

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The Contents of this report have been

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Report submission and revision: First submission on 7th December 2009

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Executive summary

This is the fifteenth_monthly Environmental Monitoring and Audit (EM&A) Report for the river improvement works at Upper Tai Po River under Drainage Services Department Contract No. DC/2007/06 entitled "River Improvement Works in Upper Lam Tsuen River, She Shan River and Tai Po River". This report concludes the impact monitoring for the activities undertaken during the period from <u>lst November 2009 to</u> <u>30th November 2009</u>. The major <u>site activities in this reporting month were mainly</u> <u>site clearance, site access formation, noise barriers installation works</u>, temporary drainage diversion and installation of railings on boulder trap

The Environmental Team (ET) is responsible for the EM&A works required in the EM&A manual. Site inspections were carried out on weekly basis to investigate and audit the equipment and work methodologies with respect to pollution control and environmental mitigation. The weekly inspections records and photos taken were kept.

<u>Capture survey was conducted by the Ecologist Dr. Mark Shea on 27th and 28th</u> <u>October 2009.</u> For details of the findings please refer to the capture survey report shown in Appendix J. The summary of ecological site inspection findings and implementation status of environmental protection and mitigation for ecology, prepared by the Ecologist, are provided in table 6.2 and Appendix G respectively.

Environmental Team had carried out construction noise monitoring on weekly basis and no exceedance was found. Noise monitoring records for the reporting month and the data is presented in section 4. The location plan and the graphical plots presenting the data are provided in Appendix D.

Piling works were not scheduled for this month. Therefore, no vibration monitoring was conducted during the reporting month.

There was no non-compliance recorded for this reporting month.

There was no breach of action and limit levels for this month.

There was no reporting change for this month.

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High: Ecological Impact Monitoring preformed by the Ecologist Dr. Mark Shea was carried out on 21st and 22nd July 2009. Details of the ecological monitoring report please refer to Appendix J.

Site works proposed to be carried out in the upcoming month will include preparation works of site clearance and formation, installation of noise barriers, construction of footbridge as well as gabion wall.

ET has reminded the contractor to provide environmental pollution control measures wherever necessary and to keep a good environmental management at site practice.

1.0 Introduction

This is the fifteenth monthly Environmental Monitoring and Audit (EM&A) Report for the river improvement works at Upper Tai Po River under Drainage Services Department Contract No. DC/2007/06 entitled "River Improvement Works in Upper Lam Tsuen River, She Shan River and Upper Tai Po River". The site layout plan is shown in Figure 2.1. The Environmental Team, Environmental Pioneers & Solutions Limited appointed by Chiu Hing Construction and Transportation Company Limited, prepares the report. The report is to be submitted to the Contractor, the Engineer and the IEC.

This report presents the results of the environmental monitoring of the project activities for Upper Tai Po River conducted during the month of November 2009. This included regular site inspections once per week for verification of implementation of the mitigation measures as recommended in the Environmental Permit (EP-223/2005/A) (EP), EM&A Manual and the Contractor's Environmental Management Plan (EMP).

2.0 Environmental status

2.1 Project area

The location of the project site – Upper Tai Po River starting from Ta Tit Yan of Yai Mo Shan, the Upper Tai Po River flows from southeast to northeast alongside Wilson Trail, turning northward before joining the Lam Tsuen River and then runs towards Tai Po Market. To the east of the river, there are active and abandoned cultivated lands. While the village settlements are mainly located on the west and northeast side of the river bank, where the San Uk Ka and Lai Chi Shan establishment also lie. The Project site is indicated in **Figure 2.1**.

2.2 Construction programme

Approximately 0.6km of Upper Tai Po River will be improved to enhance the hydraulic performance of the river. The improvement works comprise the following:

- (1) Re-profiling and realignment of the Channel;
- (2) Inclusion of gabions and retaining wall for bank protection whilst providing a natural channel bed; and
- (3) Re-provisioning of footbridges and footpaths along the channel

The construction of the proposed improvement works for Upper Tai Po River has been commenced on September 15th 2008 and anticipated to complete in April 2011.

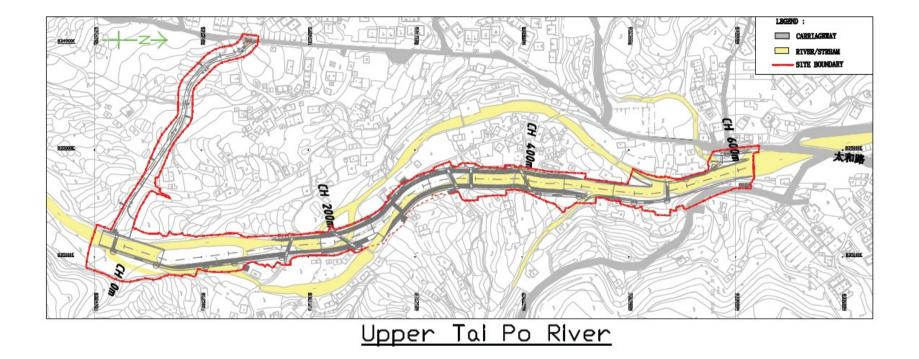
2.3 Proposed construction sequences

The proposed construction sequence is shown in the following sequences:

- (1) Site clearance and preparation works
- (2) Construction of the maintenance access which involves the construction of retaining walls
- (3) River channel construction and excavation, involving the excavation works, construction of retaining walls and gabion walls
- (4) Re-provisioning of footbridges
- (5) Construction of footpaths
- (6) Landscaping works

DC/2007/06 River improvement works in Upper Tai Po River Fifteenth Monthly Report

Fig 2.1 Layout of construction area



2.4 Construction activities for the reporting period

Major construction activities carried out by the contractor during the reporting month include:

- (1) Site clearance
- (2) Site access formation
- (3) Installation of noise barriers
- (4) Temporary drainage diversion works
- (5) Installation of railings on boulder trap

2.5 Construction activities for the next reporting period

Major construction activities carried out by the contractor anticipated for the coming month include:

- (1) Haul road formation
- (2) Installation of noise barriers
- (3) Construction of footbridge and retaining wall
- (4) Construction of gabion wall at upstream

2.6 Non-compliance with the environmental performance limits

There was no non-compliance with the environmental performance limits for this reporting month. The event and action plan for Ecology is shown in Appendix A. The action and limit level for Noise is shown in Appendix B. The reference standards for vibration are shown in Appendix C.

2.7 Summary of complaints

There was no formal complaint received in the reporting month. Totally, four complaints had been received since the commencement of the contract. The cumulative complaint log is shown in Appendix F.

3.0 Ecological monitoring results

The Capture survey <u>was</u> conducted by the Ecologist <u>Dr. Mark Shea on 27th and 28th</u> <u>October 2009</u>. For details of the capture survey report please refer to Appendix J. **Tifk:** Ecological impact

monitoring was conducted on 21st and 22nd July 2009 by the Ecologist Dr. Mark Shea. Details of the revised monitoring report please refer to Appendix J.

Where: was scheduled within October and November 2009.

Page.9

THE: Major construction activities were ceased in the reporting period since no excavation works in river is allowed during wet season due to contractual requirements

4.0 Noise monitoring results

In accordance with the EM&A Manual, monitoring locations were established at 11 N.S.R. locations. The description of all 11 N.S.R. are shown in Table 4.1.

TABLE 4.1 Description of Noise Sensitive Receivers						
Sensitive Receiver	Location and Description					
No.						
UTP1	54B, Sheung Wun Yiu					
UTP2	Village House in Lai Chi Shan					
UTP3	Village House near Upper Tai Po River					
UTP4	Village House near Upper Tai Po River					
UTP5	Village House near Upper Tai Po River					
UTP6	Village House near Upper Tai Po River					
UTP7	Village House near Upper Tai Po River					
UTP8	Village House near Upper Tai Po River					
UTP9	49A, Pun Shan Chau					
UTP10	Village House near the proposed access road					
UTP11	49G, San Uk Ka					

 TABLE 4.1 Description of Noise Sensitive Receivers

Noise monitoring was carried out by the Environmental Team on weekly basis for this reporting month on 6^{th} , 13^{th} , 20^{th} and 26^{th} November 2009. $L_{eq.(30\text{min})}$ results ranged from 45.6dB(A) to 74.6dB(A), and therefore, no exceedance of action or limit level was recorded in this reporting month. For further details of the monitoring results, graphical plots and the location plan, please refer to Appendix D.

EFFA: 4th, 10th, 17th and 24th September 2009

His: Monitoring programme carried out on 30th September 2009 was cancelled due to adverse rainy weather.

5.0 Vibration monitoring results

There was no vibration monitoring results for this reporting month. Vibration monitoring will be started once the piling works start in Upper Tai Po River.

6.0 Environmental issues and actions

6.1 Site inspections and key environmental issues

As mentioned in Section 8.1 of the EM&A manual, site inspections were undertaken routinely to inspect the construction activities in Upper Tai Po River to ensure that appropriate environmental protection and pollution control mitigation measures are properly implemented. Implementation status of environmental protection and mitigation measures is shown in Appendix G.

Within this reporting month, site inspections were conducted on 4th, 11th, 18th and 24th November 2009. A detailed checklist of each site inspection together with comments and relevant photos have been filed and kept. The findings from inspection were summarized in Table 6.1.

Ecological inspections by the Ecologist Dr. Mark Shea were carried out on 4^{th} , 11^{th} , 18^{th} and 24^{th} November 2009. Details of findings were summarized in Table 6.2.

#*: 2nd, 9th, 16th, 23rd and 30th September 2009

1016: 2nd, 9th, 16th, 23rd and 30th September 2009

Date	Findings	Identification	Advice from ET	Action taken	Closing date	Remarks
28 Oct 09	Generation of muddy water	Observation	Contractor was advised to	Issue of follow up actions was	Ongoing	
	due to site formation was		implement proper mitigation	still outstanding.		
	observed at approximately		measures such as barriers and			
	ch.400		silt traps, to prevent site water			
			seepage to the river channel			
7 & 28 Oct,	Site surface was observed	Observation	Sufficient water spraying should	Ongoing site practice was	Ongoing	
4, 11 Nov 09	to be dry and dusty		be provided to dusty static area	required		
			for dust suppression			
14, 21, 28 Oct	There was no protective	Observation	Contractor was recommended	Earth bunds with geo-textile	11 Nov 09	
& 4 Nov 09	measures implemented to		to implement protective	coverings were provided at the		
	prevent surface run-off into		measures such as bunds and	concerned area prior to the		
	the stream course at the		barriers to the haul access and	inspection on 11 Nov		
	haul access ch.450 & 500		sites which next to the river			
			channel			
18 Nov 09	Chemicals and Oils were	Observation	Contractor was advised to	To be followed in the next	Ongoing	
	placed at approximately		provide proper drip pans to	reporting month		
	ch.400 without secondary		chemicals and oils using			
	containment measures		on-site; idling chemicals should			
			be re-located to designated			
			chemical storage area to			
			prevent chemical leakage on			
			site			
18 Nov 09	There was no protective	Observation	Contractor was advised to set	To be followed in the next	Ongoing	
	measures implemented to		up a proper fencing to the	reporting month		
	the preserved trees at		preserved trees to prevent			
	ch.400		damaging from construction			
			activities			
24 Nov 09	No major findings for this	N/A	N/A	N/A	N/A	N/A
	inspection					

The summary of ecological inspection prepared by the Ecologist, Dr. Mark Shea is shown in Table 6.2.

Table 6.2	Table 6.2 Summary results of ecological site inspection findings								
Date	Observations	Advice from	Advice from Action Taken						
		Ecologist		Date					
04 Nov	No Major findings for this	No Advice is	No Action is required to	N/A					
2009	inspection	required	be taken						
11 Nov	No Major findings for this	No Advice is	No Action is required to	N/A					
2009	inspection	required	be taken						
18 Nov	No Major findings for this	No Advice is	No Action is required to	N/A					
2009	inspection	required	be taken						
24 Nov	No Major findings for this	No Advice is	No Action is required to	N/A					
2009	inspection	required	be taken						

6.2 Non-compliance

There was no non-compliance recorded for the month of November 2009.

6.3 Recommendations

Contractor was advised to be cautious on the issue of potential chemical spillage from site equipment and chemicals using on site. As protection measure, proper size of drip pans should be provided to all chemicals and stationary equipment. Maintenance should be provided to all site equipment as to ensure those are in good condition.

Contractor was also recommended to implement mitigation measures such as bunds, barriers and silt trap to the newly formed site access and site area next to the stream course, as to minimize water quality impact due to surface run-off and deposition of any grit and soil to the river channel.

Site area was found dry and dusty, sufficient water spraying to the dusty static area was required to minimize dust generation due to site activities.

Protection measures such as fencing should be provided to the preserved trees in site area, as to prevent damaging from construction activities.

6.4 Implementation status and effectiveness of the mitigation measures

Refer the previous table 6.1, contractor has implemented mitigation measures to address those problems as advised by ER, IEC and ET. Some of the measures taken by the contractor were considered as effective to minimize negative impact to the environment. Ongoing investigation will be carried out to observe performance and effectiveness of those measures. Outstanding environmental items will be inspected in the follow month.

As there were some ongoing follow up practices, contractor was reminded to regularly review and rectify the discrepancy once found and maintain good site condition.

7.0 Waste management status

It is the contractor's responsibility to ensure that all wastes produced during construction phase for the drainage improvement works are handled, stored and disposed of in accordance with good waste management practices and EPD's regulation and requirement. Waste materials generated during construction activities such as construction and demolition(C&D) material, chemical wastes and general refuse, are recommended to be audited at regular intervals to ensure that proper storage, transportation and general reuse are recommended to be audited to ensure that proper storage, transportation and disposal practices are being implemented. **Table 7.1** is the Waste Disposal recorded by the Contractor in this month.

Table 7.1 Summary of Waste Disposal for the reporting month

Type of waste	Inert Waste	Non-Inert Waste	Chemical Waste
November 2009	0	0	0

The cumulative waste flow table is shown in Appendix H.

8.0 Status of environmental licensing and permit

This project requires different permits and licenses to be run legally. **Table 8.1** is the summary of permits/ licenses for this project.

		e I		
Description	License / Permit No.	Date of Issue	Date of Expiry	Remarks
Environmental	EP-223/2005	31 st Aug, 2005	N/A	Superseded
Permit				
Amended	EP-223/2005/A	18 th Nov, 2008	N/A	Issued
Environmental				
Permit				
Construction Noise	N/A	N/A	N/A	N/A
Permit				
Effluent Discharge	3678	14 th Mar, 2008	31 st Mar, 2013	Issued
License				
Registration as a	5213-724-C3251-03	19 th Dec, 2007	Not applicable	Issued
Chemical Waste				
Producer				
Billing Account for	7006101	N/A	N/A	N/A
Disposal of				
Construction Waste				

Table 8.1 Summary of Environmental Licensing and Permit Status

9.0 Future key issues

As informed by contractor, major construction activities in the upcoming month will include construction of footbridge, gabion wall, site formation and installation of noise barriers. The construction activities for these items will generate several environmental impacts. These include air, noise, water and waste management.

Construction activities such as backfilling, earth movement may generate dust impact to the vicinity of sensitive receivers. Contractor is advised to provide sufficient water spraying for the dusty static area. Stockpiling may be found on site and those should be covered by tarpaulin to prevent erosion.

Formation of haul access in the stream course may generate water quality impact. Contractor was recommended to provide proper bunds and barriers as forming well enclosed area for construction activities carried out in the river course. Site water treatment facilities should be used whenever necessary.

For the proposed construction activities, heavy plants and vehicles may be deployed and those would generate certain noise impacts to the sensitive receivers. Noisy activities should be well planned and scheduled to avoid parallel operation of multiple plants, so as to minimize noise impacts to the nearby sensitive receivers.

Construction activities may generate wastes on site. Contractor is advised to assign a site area for waste storage and segregation. Wastes accumulation should be prevented on site; licensed waste collection and disposal should be implemented regularly for hygiene issues.

10.0 Conclusion

Site preparation works including site clearance, site access formation and installation of noise barriers were carried out during the reporting period.

Regular site meetings and inspection audits led by the seniors for discussing environmental issues were held among project proponent, Contractor and the ET on weekly basis.

Environmental Team had carried out construction noise monitoring on weekly basis. All results obtained were within limit and therefore no exceedance was recorded in this reporting month.

Piling works were not scheduled for this month. Therefore, no vibration monitoring was conducted during the reporting month.

From the summary of ecological site inspection findings and implementation status of environmental protection and mitigation for ecology, prepared by the Ecologist Dr. Mark Shea, there is no abnormal finding observed in the reporting month. The ecologist has no further advice and no action suggested to the contractor. Capture survey was conducted on 27th and 28th October 2009. The capture survey report was attached in Appendix J for information.

There was no non-compliance recorded for the reporting month.

There was no complaint recorded in this reporting month.

ET has reminded the contractor to provide environmental pollution control measures wherever necessary; and to keep a good environmental management at site practice.

The ET will continue to implement the environmental monitoring & audit programme in accordance with the EM&A Manual and Environmental Permit requirement.

Appendix A: Event and action plan for ecology

Event and action plan for ecology

In the event of non-compliance, the Event / Action plan prepared by the ecologist shall be followed. Detailed Event/ Action plan was shown in **Appendix Table 1** for reference.

It is not proposed to set population size of the three species (i.e. Three-lined Chinese Stream Catfish, Predaceous and the Hong Kong Newt) or other faunal species for the Action Level and Limit Level in the revised EM&A manual in considering the following reasons:

I. The schedule capture surveys would let to decrease in the populations of the target species; and

II. The planned drainage works would also temporally de-fauna the stream habitat.

It is considered logical and appropriate to audit non-compliance events in relation with ecological mitigation measures, which were specified in the EP and the PS of the project.

Event				Action					
Event		ET		ER		IEC		Contractor	
Non-confor	1.	Identify Source	1.	Check report	1.	Ensure	1.	Amend	
mity on one	2.	Inform the IEC and the	2.	Check the Contractor's		Remedial		working	
occasion		ER		working method		measures are		methods	
	3.	Discuss remedial actions	3.	Discuss with the ET and		properly	2.	Rectify	
		with the IEC, the ER and		the Contractor on possible		implemented		damage and	
		the Contractor		remedial measures,				undertake	
	4.	Monitor remedial actions	4.	Advise the Contractor on				any	
		until rectification has been		effectiveness of proposed				necessary	
	completed			remedial measures				replacement	
			5.	Check implementation of					
				remedial measures					
Repeated	1.	Identify Source	1.	Check monitoring report	1.	Ensure	1.	Amend	
Non	2.	Inform the IEC and the	2.	Check the Contractor's		Remedial		working	
conformity		ER		working method		measures		methods	
	3.	Increase monitoring	3.	Discuss with the ET and		are properly	2.	Rectify	
		frequency		the Contractor on possible		implemented		damage and	
	4.	Discuss remedial		remedial measures				undertake	
		actions with the IEC,	4.	Advise the Contractor on				any	
		the ER and the		effectiveness of proposed				necessary	
		Contractor		remedial measures				replacement	
	5.	Monitor remedial	5.	Check implementation of					
		actions until rectification		remedial measures					
		has been completed							
	6.	If exceedance stops,							
		cease additional							
		monitoring							

APPENDIX TABLE 1 Event / Action plan table for Ecology

Appendix B: Action and limit level for construction noise

The Action and Limit levels for construction noise are defined in Appendix Table 2

Appendix Table 2: Action and Limit Levels for Construction Noise

Time Period	Action	Limit								
0700 – 1900 hrs on normal weekdays	When one	75 dB(A)*								
0700 – 2300hrs on holidays; and 1900 – 2300 hrs on all	documented	Subject to the control of								
other days	complaint is	Noise Control								
	received	Ordinance								
2300 – 0700 hrs of next day		Subject to the control of								
		Noise Control								
		Ordinance								

*Limit level set in accordance with Particular Specification Section 26

Appendix C: Reference standards for vibration

Guidance regarding vibration limits is provided by the following British Standards (or their equivalent ISO standards):

BS 7385 - Measurement and evaluation of vibration in buildings. Part 2: Guide to damage levels from ground borne vibration.

BS 7385 suggests vibration levels, below which damage is unlikely to occur in 95% of buildings. For cosmetic damage, the level is 15 mm/s at 4 Hz, increasing to 20 mm/s at 15 Hz, increasing to 50 mm/s at 40 Hz and above. Minor structural damage is possible at vibration levels twice those given above, major damage at four times the levels given.

Appendix Table 3: Transient vibration guide values for cosmetic building damage (BS7385:Part 2 1993)

	Type of Building	Peak component particle velocity (mm/s) in
		frequency range of predominant pulse
1	Reinforced or framed structures	50 at 4 Hz and above
2	Un-reinforced or light framed structures	15 at 4 Hz, increasing to 20 at 15 Hz,
		increasing to 50 at 40 Hz and above.

The vibration magnitudes and frequencies refer to Peak Particle Velocities (PPV) occurring in any single direction, measured on the ground level of the building concerned.

Appendix D: Noise monitoring results, graphical plots and location plan

Location	L ₉₀	L ₁₀	Leq	Date	Time	Major Construction Noise	Other Noise source	Weather	Location
	30min	30min	30min		Duration				description
UTP 1	56.7	62.6	60.4	6-Nov-09	09:55-09:25	The measured noise level was dominated by the background noise in the immediate	Background noise from traffic	Sunny	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 2	54.4	63.7	61.8	6-Nov-09	09:30-10:00	The measured noise level was dominated by the background noise in the immediate	Background noise from traffic	Sunny	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 3	47.9	64.2	60.9	6-Nov-09	14:07-14:37	Haul access formation by backhoe	Concrete breaking noise from innovation works	Sunny	Façade
							of village house		
UTP 4	46.3	61.8	58.8	6-Nov-09	15:10-15:40	The measured noise level was dominated by the background noise in the immediate	Concrete breaking noise from innovation works	Sunny	Façade
						vicinity of the monitoring location due to its large distance from the construction activities	of village house		
UTP 5	55.3	62.0	59.3	6-Nov-09	14:39-15:09	The measured noise level was dominated by the background noise in the immediate	Concrete breaking noise from innovation works	Sunny	Façade
						vicinity of the monitoring location due to its large distance from the construction activities	of village house		
UTP 6	56.8	73.4	71.3	6-Nov-09	13:33-14:03	Haul access formation by backhoe	Concrete breaking noise from innovation works	Sunny	Façade
							of village house		
UTP 7	51.8	64.9	62.6	6-Nov-09	11:30-12:00	Haul access formation by backhoe	N\A	Sunny	Façade
UTP 8	48.3	62.3	60.4	6-Nov-09	13:00-13:30	Haul access formation by backhoe	Concrete breaking noise from innovation works	Sunny	Façade
							of village house		
UTP 9	46.4	54.6	52.0	6-Nov-09	15:50-16:20	The measured noise level was dominated by the background noise in the immediate	N\A	Sunny	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 10	48.7	53.3	52.9	6-Nov-09	10:58-11:28	The measured noise level was dominated by the background noise in the immediate	N\A	Sunny	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 11	53.5	56.1	55.6	6-Nov-09	10:20-10:50	The measured noise level was dominated by the background noise in the immediate	N\A	Sunny	*Free field
						vicinity of the monitoring location due to its large distance from the construction activities			

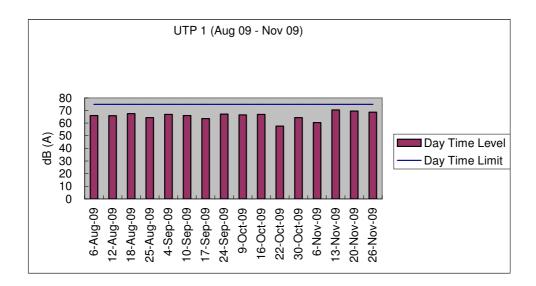
Location	L ₉₀	L ₁₀	Leq	Date	Time	Major Construction Noise	Other Noise source	Weather	Location
	30min	30min	30min		Duration				description
UTP 1	57.0	70.0	70.4	13-Nov-09	13:40-14:10	Installation works of noise barrier	Background noise from traffic	Cloudy	Façade
UTP 2	48.1	56.9	54.8	13-Nov-09	13:00-13:30	The measured noise level was dominated by the background noise in the immediate	Background noise from traffic	Cloudy	Façade
UTP 3	48.6	58.0	57.6	13-Nov-09	14:15-14:45	vicinity of the monitoring location as no construction works was being carried out. Installation works of noise barrier	Background noise from Public	Cloudy	Façade
UTP 4	64.0	65.6	64.9	13-Nov-09	14:48-15:28	The measured noise level was dominated by the background noise in the immediate vicinity of the monitoring location due to its large distance from the construction activities	N\A	Cloudy	Façade
UTP 5	56.0	60.4	59.7	13-Nov-09	15:29-15:59	The measured noise level was dominated by the background noise in the immediate vicinity of the monitoring location due to its large distance from the construction activities	N\A	Cloudy	Façade
UTP 6	47.6	53.0	55.9	13-Nov-09	16:00-16:30	No construction was being carried out during measurement	Saw cutting noise from village house	Cloudy	Façade
UTP 7	49.0	58.1	55.0	13-Nov-09	16:31-17:01	Haul access formation by backhoe	Saw cutting noise from village house	Cloudy	Façade
UTP 8	49.2	56.2	51.0	13-Nov-09	11:30-12:00	The measured noise level was dominated by the background noise in the immediate vicinity of the monitoring location due to its large distance from the construction activities	Saw cutting noise from village house	Cloudy	Façade
UTP 9	44.9	52.8	52.5	13-Nov-09	10:58-11:28	The measured noise level was dominated by the background noise in the immediate vicinity of the monitoring location due to its large distance from the construction activities	N\A	Cloudy	Façade
UTP 10	42.7	47.5	45.6	13-Nov-09	10:28-10:58	The measured noise level was dominated by the background noise in the immediate vicinity of the monitoring location due to its large distance from the construction activities	N\A	Cloudy	Façade
UTP 11	46.2	53.8	52.7	13-Nov-09	09:50-10:20	The measured noise level was dominated by the background noise in the immediate vicinity of the monitoring location due to its large distance from the construction activities	N\A	Cloudy	*Free field

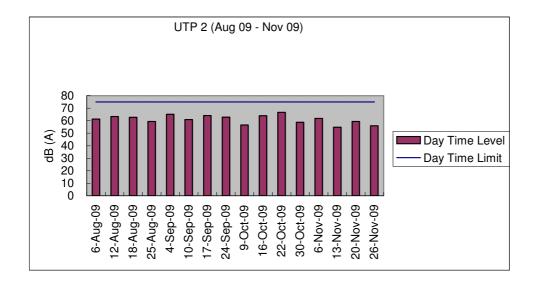
Location	L ₉₀	L ₁₀	Leq	Date	Time	Major Construction Noise	Other Noise source	Weather	Location
	30min	30min	30min		Duration				description
UTP 1	56.4	71.0	69.6	20-Nov-09	13:10-13:40		Background noise from traffic	Sunny	Façade
UTP 2	50.0	58.9	59.4	20-Nov-09	13:50-14:20		N\A	Sunny	Façade
UTP 3	50.2	57.8	58.6	20-Nov-09	14:21-14:51		N\A	Sunny	Façade
UTP 4	58.2	61.4	60.3	20-Nov-09	14:55-15:25	The measured noise level was dominated by the background noise in the immediate vicinity of the monitoring location as no construction works was being carried out.	N\A	Sunny	Façade
UTP 5	54.5	59.7	62.6	20-Nov-09	15:3316:03		N\A	Sunny	Façade
UTP 6	47.0	53.8	55.2	20-Nov-09	16:07-16:37		N\A	Sunny	Façade
UTP 7	49.0	54.7	55.1	20-Nov-09	16:45-17:15		N\A	Cloudy	Façade
UTP 8	50.3	54.7	53.0	20-Nov-09	11:30-12:00		N\A	Sunny	Façade
UTP 9	45.2	49.1	47.5	20-Nov-09	10:58-11:28		N\A	Sunny	Façade
UTP 10	43.5	49.3	47.6	20-Nov-09	10:27-10:57		N\A	Sunny	Façade
UTP 11	49.8	56.7	56.5	20-Nov-09	09:54:10:24		N\A	Sunny	*Free field

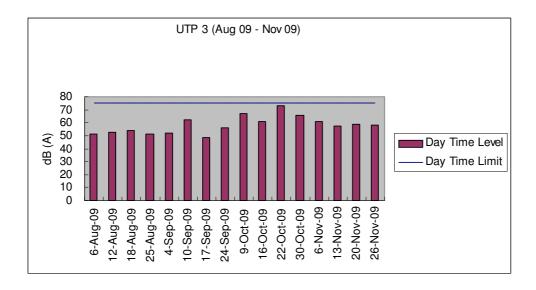
Location	L ₉₀ 30min	L ₁₀ 30min	Leq 30min	Date	Time Duration	Major Construction Noise	Other Noise source	Weather	Location description
UTP 1	54.2	68.4	68.6	26-Nov-09		The measured noise level was dominated by the background noise in the immediate	Background noise from traffic	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities	C	2	3
UTP 2	49.5	56.3	56.0	26-Nov-09	13:53-14:23	The measured noise level was dominated by the background noise in the immediate	N\A	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 3	49.8	57.3	57.8	26-Nov-09	14:30-15:00	The measured noise level was dominated by the background noise in the immediate	N\A	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 4	58.1	60.0	59.4	26-Nov-09	15:03-15:33	The measured noise level was dominated by the background noise in the immediate	N∖A	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 5	53.8	57.0	55.9	26-Nov-09	15:38-16:08	The measured noise level was dominated by the background noise in the immediate	N∖A	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 6	43.9	50.5	49.7	26-Nov-09	16:11-16:41	The measured noise level was dominated by the background noise in the immediate	N∖A	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 7	46.1	49.8	48.7	26-Nov-09	16:43-17:13	The measured noise level was dominated by the background noise in the immediate	N\A	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 8	53.0	65.6	61.9	26-Nov-09	11:16-11:46	The measured noise level was dominated by the background noise in the immediate	N\A	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 9	50.2	75.6	74.6	26-Nov-09	10:42-11:12	Construction vehicle flattening rocks	N\A	Cloudy	Façade
UTP 10	44.0	50.1	49.0	26-Nov-09	10:04-10:34	The measured noise level was dominated by the background noise in the immediate	N\A	Cloudy	Façade
						vicinity of the monitoring location due to its large distance from the construction activities			
UTP 11	47.4	54.1	52.1	26-Nov-09	09:32-10:02	The measured noise level was dominated by the background noise in the immediate	N∖A	Cloudy	*Free field
						vicinity of the monitoring location due to its large distance from the construction activities			

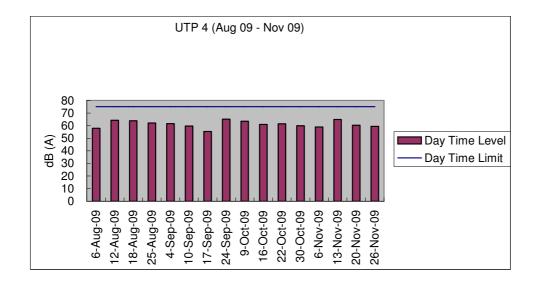
Graphical plot for noise measurements

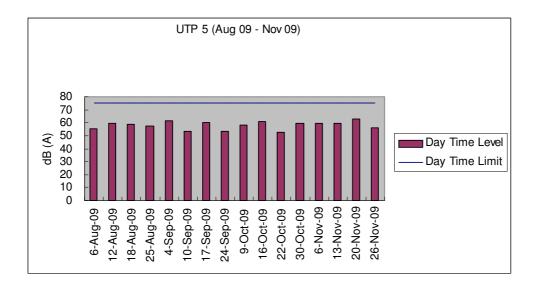
The following plots were the graphical plots for the 11 monitoring locations. Each plot showed the day time limit 75 dB(A), daytime level, date and the measured dB(A) results as in Leq 30min for each location. The graph contains the data recorded from August 2009 to November 2009.

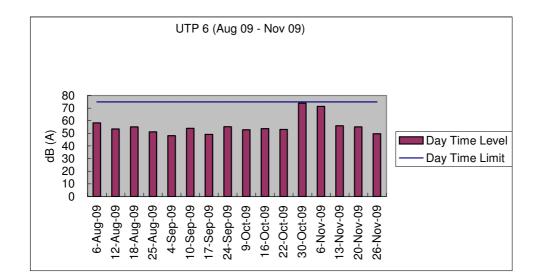


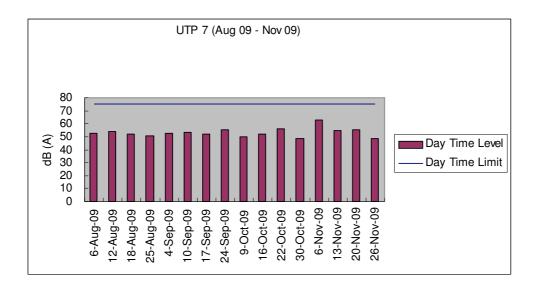


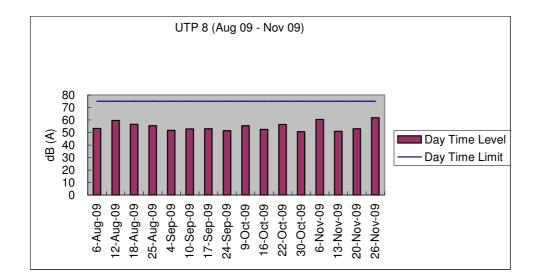


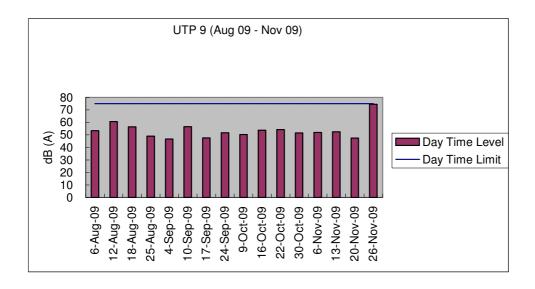


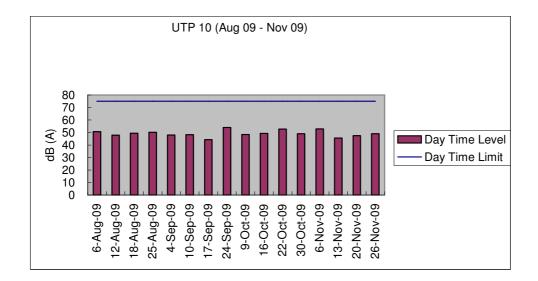


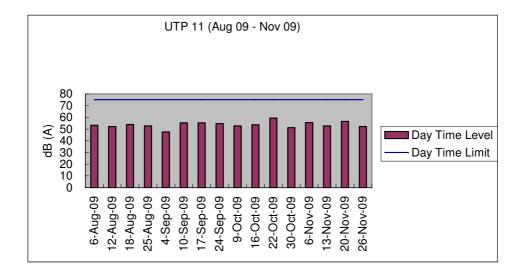




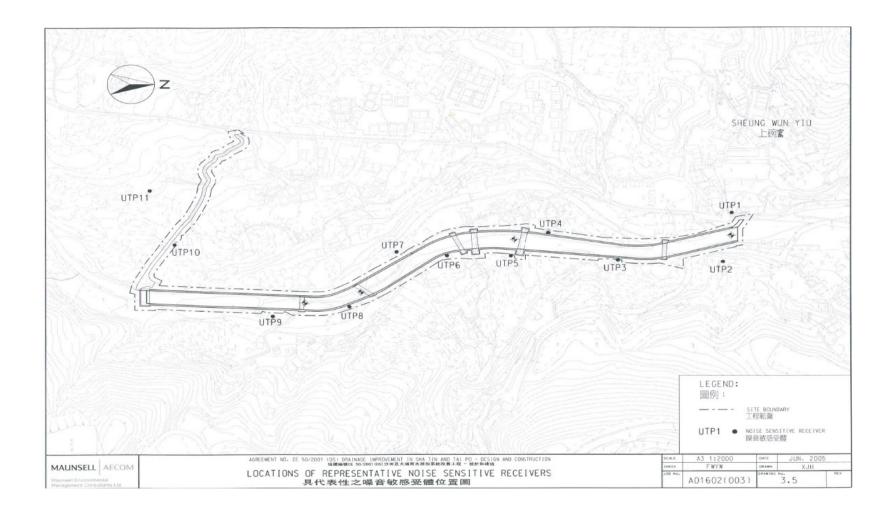








DC/2007/06 River improvement works in Upper Tai Po River Fifteenth Monthly Report



Appendix E: Monitoring schedule for the present and next reporting period

Master Schedule of EM&A works in November 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1/11	2/11	3/11	4/11	5/11	6/11	7/11
			Site inspection at afternoon		Noise monitoring	
8/11	9/11	10/11	11/11	12/11	13/11	14/11
			Site inspection at afternoon		Noise monitoring	
15/11	16/11	17/11	18/11	19/11	20/11	21/11
			Site inspection at afternoon		Noise monitoring	
22/11	23/11	24/11	25/11	26/11	27/11	28/11
		Site inspection and SSEMC at afternoon		Noise monitoring		
29/11	30/11					

Master Schedule of EM&A works in December 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1/12	2/12	3/12	4/12	5/12
			Site inspection at afternoon		Noise monitoring	
6/12	7/12	8/12	9/12	10/12	11/12	12/12
			Site inspection at afternoon		Noise monitoring	
13/12	14/12	15/12	16/12	17/12	18/12	19/12
			Site inspection at afternoon		Noise monitoring	
20/12	21/12	22/12	23/12	24/12	25/12	26/12
			Site inspection and SSEMC at morning	Noise monitoring		
27/12	28/12	29/12	30/12	31/12		
			Site inspection at afternoon	Noise monitoring		

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Environmental Parameters	Cumulative no. Brought forward	No. of complaint November 2009	Overall Total
Air/Dust	1	0	1
Noise	1	0	1
Water	2	0	2
House Keeping	0	0	0
Hygiene			
Chemical waste	0	0	0
Total	4	0	4

Appendix F: Cumulative complaint log

* ET received a public enquiry referred by EPD, regarding river water quality and loss of vegetation within construction site, on

3rd July 2009.

Appendix G: Implementation status of environmental protection and mitigation measures

Environmental	Protection / Mitigation Measures	Implementation	Follow-up
Aspect		status	action
Construction Noise	No percussive piling shall be carried out	Implemented	Not required
	-Use well maintained construction plant	Implemented	Not required
	-Shut down plants between work periods	Implemented	Not required
	-Install silencers on construction equipment	Implemented	Not required
	-Locate mobile plant far away from NSRs	Implemented	Not required
	-Quiet plants should be used	Implemented	Not required
	-2m high temporary noise barriers, as stipulated in EP condition 2.9,	Under preparation for	Not required
	shall be installed	phase II	
Fugitive Dust Emission	-Implement regular watering and vehicle washing facilities	Implemented	Ongoing
	-Cover excavated or stockpile of dusty material by impervious sheeting or sprayed with water	Implemented	Not required
	-Use tarpaulin to cover dusty materials on vehicles	Implemented	Not required
Water Quality	Excavation works within the Tai Po River within the Project shall be	Not applicable at this	Not required
	carried out in stages and excavation area for each stage shall be limited	stage	
	to section of half width of the channel and less than 100m long at any		
	one time in order to maintain water flow within the river during		
	construction stage		
	Land-based plant shall be employed and site run-off shall be directed	Implemented	Not required
	towards regularly cleaned and maintained silt traps and oil / grease		
	separators to minimize leakage and loss of sediments during excavation		
	Large boulders removed from the Tai Po River within the Project during	Implemented	Not required
	excavation shall be re-instated upon completion of works A section of		
	150m long natural riverbank on the western side of the river channel		
	(Ch0 –Ch150) shall be retained		
	The excavation area shall be enclosed with bunds or barriers and	Deficiency identified	Rectified
	dewatered prior to excavation to minimize the impacts upon the		
	downstream of the Tai Po River		

Implementation status of environmental protection and mitigation

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1 1		1	
	Provide silt trap and oil interceptor to remove the oil, lubricants, grease, silt, grit and debris from the wastewater before pumped to the public storm water drainage system	Implemented	Not required
	Provide site toilet facilities	Implemented	Not required
Waste Management	Reuse excavated material as far as possible	Implemented	Not required
	Recycle scrap metals or abandoned equipment	Implemented	Not required
	Adopt a trip ticket system for the disposal of C&D materials	Implemented	Not required
	All general refuse should be segregated and stored in enclosed bins or	Implemented	Not required
	compaction units		
Vibration	Percussive piling is to be replaced by bore-hole piling to minimize	Not applicable at this	Not required
	vibration impacts to the two identified Declared monuments	stage	
	Carrying out of vibration monitoring to ensure that vibration associated	Not applicable at this	Not required
	with the construction phase do not exceed the threshold limit otherwise	stage	
	contractor have to review the work method and construction activities		
	have to be slow down or rescheduled to reduce the impacts		
	Close monitoring and measurement on the cracks of the external wall of	Not Applicable at this	Not required
	Fan Sin Temple during construction works will be carried out. Any	stage	
	changes on the cracks will be recorded for the contractor to slow down		
	the construction activities accordingly; and to review the work methods		
	and equipments immediately		

Implementation status of environmental protection and mitigation for ecology,

prepared by the Ecologist, Dr. Mark Shea.

Environmental	Protection / Mitigation Measures	Implementation status	Follow-up
Aspect			action
Ecology	Large boulders will be returned to the riverbed	Not applicable	Not
	following the excavation works.		required
	Construction works from Ch. 0.0m - Ch. 150m would	Not applicable	Not
	be along one side of the river only		required
	Approximately 150m of the existing natural riverbank	Implemented	Not
	on the western side of the river would be retained.		required
	Excavation works within the river channel should be	Implemented	Not
	restricted to an enclosed dewater section of the river,		required
	and would be limited to sections 50-100m long at any		
	one time.		
	Flows to the area downstream shall be maintained at all	Implemented	Not
	times during the construction phase		required
	Capture survey shall be conducted within the Tai Po	Capture surveys had been conducted at the	Not
	River before commencement of works. The captured	beginning of the Contract, during the wet	required
	target species shall be relocated to areas of the	season July/August 2008, 4th November	
	watercourse upstream of the watercourse upstream of	2008 and 27 th , 28 th October 2009	
	the Tai Po River		
	Temporary noise barriers should be constructed to	Implemented	Not
	control noise impacts to habitats and associated		required
	wildlife within and adjacent to the proposed works area		
	Excavation works shall be carried out by land based	Implemented	Not
	plant within enclosed dry section of river channel.		required
	Compensatory planting of trees and other vegetation	Not applicable	Not
	along the banks of the newly improved drainage		required
	channel should be provided to compensate for the loss		
	of riparian vegetation.		
	Operation phase activities in the improved drainage	Not applicable	Not
	channel would be limited to periodic channel		required
	maintenance such as de-silting.		

Appendix H: Cumulative waste flow table

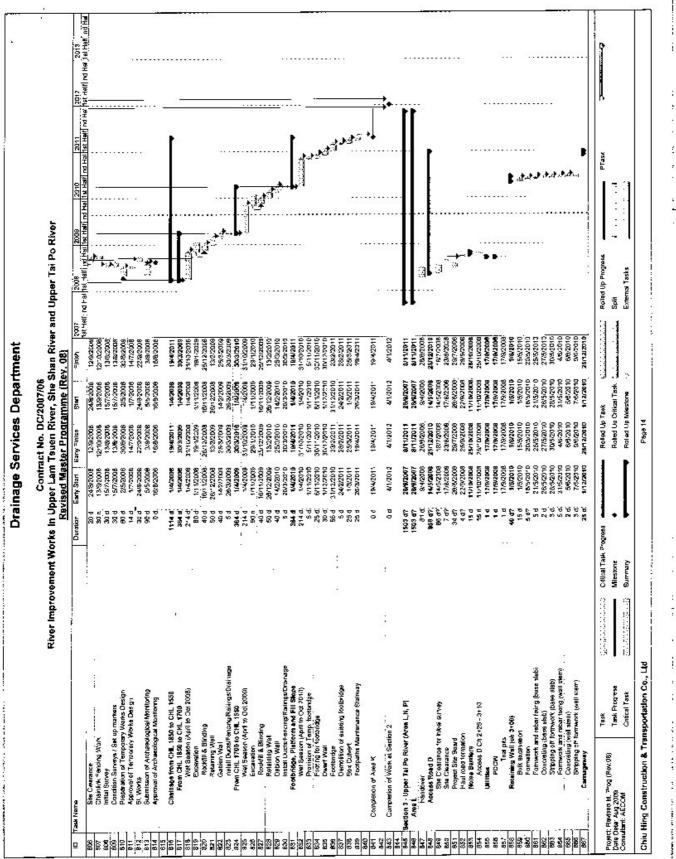
Type of waste	Inert Waste	Non-Inert Waste	Chemical Waste
September 2008	0	0	0
October 2008	0	2 tonnes	0
November 2008	36m ³	0	0
December 2008	0	0	0
January 2009	0	0	0
February 2009	0	0	0
March 2009	0	0	0
April 2009	0	0	0
May 2009	0	0	20kg*
June 2009	0	0	0
July 2009	0	0	0
August 2009	0	0	0
September 2009	0	0	0
October 2009	0.9m ³	0	0
November 2009	0	0	0
Total	36.9m ³	2 tonnes	20kg

Cumulative waste flow table since September 15th 2008

Remark*: Chemical wastes generated from the project sites including Upper Tai Po River, Lam Tsuen River and She Shan River were centralized for disposal.

Appendix I: Construction programme

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Take Name Example Revent Improvement Works in the improvement Works in the improvement Works in the improvement work	Contract No. DC/2007/16 Contract No. DC/2007/16 Revised Master Programme /Rev. 081 Particle Master Program / 2012/2001 Particle Master Parizon / 2012/2	2007/06 Fr. She Shan River an <u>mma (Rev. 091</u>) Sun <u>Fran 2001</u> Sun <u>Fran 2001</u> Sun <u>Fran 2001</u> Sun <u>Fran 2001</u> Sun <u>Fran 2001</u> Sun <u>2012</u> Sun	r and Upper Tai Po River		2011 2013 1314 1314 1314 1314 1314 1314 1314 1	(10) (11) (11) (11) (11) (11) (11) (11)
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	Formation - Abulmant A	puis excertain to room group interest Formation - Abutment A	~	147	-	19/11/2008	18/11/2009	16/1*/2009						
	Formwork and	Formwork and reber fixing (Abutment A, footing)	, foating)			24/11/2008	2011/2008	24/11/2008						
_	Concreting (Abutiment A.	Abutment A. Tooling)		4P 1		25/11/2005	25/11/2003	25/11/2008						
;	Surphing off 1	Stroping off formwork (Abutment A. fooling)	(JIII)	B		28/11/2009	2611/2009	28/11/2309						
	Reber Rkhg	Reber fixing and shuttering formwork (Abulment Al column)	Abutment & column)			3/12/2028	29/11/2008	3/12/2009		•••				
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,	Rebar Indra	Rebar figing and shuttering formwork (Aburnam B, column)	арглага В, сошта)	-			22/12210	26/1/2010			d.			
-	Concreting ()	Concreting (Acutment B, Column) Reference of Acutes (Abulance) B. 201,000)	(intro)	1PL			0102/1//2	0-02/0/2			.+		8	
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-	Strpping aff Believ week	Stroping off formwork (detaing) Bettee esseration (decking)					102/10212	11/22/1/21						
100	Ch 150- 230	(S. myon's rights in		922 d	P: 408/2000	14/3/2011	44812008	1403/2011	•	2		1		
- r -	She Clearance			99			4,9,2008	3/8/2008		•••				
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001	Gablen (ch 160-190 LHS) 7G4	100 LHS) 7G4		P () 4			E002/11/2	600212 M FC			r.			
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т.	Redeining Wall (c	Releining Wall (ch 190-200 LHS) TR1		4	-	-	1/11/2010	19/12/20/10		•••	5			
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		River Improv	ement Work	s in Upp	Contract	Contract No. DC/2007/06	er, She Si	han River an	contract No. During the Shan River and Upper Tai Po River ement Works in Upper Lam Tauen River, She Shan River and Upper Tai Po River	o River			
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1117 T/B	Trench excernation and replacing grade 200 Entrophon of nation and	<u>0</u>	-	1	14/3/2005	14/3/2009 47/6/1000	14/3/2009					I IIIBH YBU ABH COU'L	
:	1st layer (ch 200-210 LHS)			4	6002.6/Lt	2~02/2008	21/3/2009	21/3/2009				••••	
1120	2nd layer (ch 200-210 LHS) Sidisref (ch 200-210 LHS)				23Y3/2008	25/2/2005	23/2009	25(3-2009					
	4th leyer (ch 200-210 LHS)				S14/2009	34/2009	3:42008	342009		.+			
123 - Gebien 176	Gobion (ch 150-160 RHS) TG2 Tranch extension and carleting area 200	2		3	01022211	20/2/2010	1/2/2010	2012/2010					
	Formation of gabion well with G205	2			0102;2/2	8.2/2010	1/2/2018	9/2/2010				•••	
	1st layer - 4th layer (cft 160-185 L-1S) GERD trace front of arbitra			100	8/2/2010	16/2/2010	6/2/2010	18/2/2010				•••	
6	Gention (ch 160-185 RHS) TG4			3 2	DLCZIZAL	0102010	15/2/2010	20/2/2010		••••			
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1130 For 130	Formation of gabion wall with 6200 tellinest of lower Att 160, 185, 455			5	13/2/2010	15/2010	13/2/2010	15/2/2010				• •	
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1133 Step 1	Step 1 (ch 186) [1.4m]			τ	1/3/2011	14/3/2011	1102/6/1	14/3/2011		••••	•		
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1138	Concreting				107214	103/2011	102/2/01	1,02,671.		••••	.►		
:	Simpling of terravers				12/3/2011	14/3/2011	12/2/2011	1-02-6.44			÷		
1	Gabion (ch 186-210 RHS) TG1 Franch averages and selection strate 27	F			112/2010	103/2010.	1/2/2010	0102/8/41		••••	k -		
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	tlayer - 5th layer (ch 195-210 LHS)			20	19/2/2010	13/2/2010	DHUCIGE	01021201			*4		
1142 G6	G500 toe in front of gathon			44	1102/6/1+	14/5/2010	11/3/2010	14/3/2010			I.	1	
T	onoge remarkanizitu) Trial oktudes				1/12/2008	apozizirzi	BOOZIZLILL	B002/21/2;					
1	Builk excernition for footing (Abuintens A)				14/2/2009	16/2/2009	14/2/2009	19/2/2009		 4		-	
145 147	Hormadion - Ablubmom A Forenositi antisubar feiso (Chrimont & Fosion)	indianal		6.6	23/2/2009	23272005	23-2/2008	20/2/2009.		 بر	•••		
- H+H	Concreting the facting (Albument A)	illinger			1:3/2009	GEDZIE/L	1/3/2005	1/3/2009		• • •			
r	Stripping of the formeont itecting) and for monking (Abulument A	or monthing (Abularent /	7	242	3/3/2009	4:3/2028	3/3/2019	ED02/214		•			
1151 Co	Kebar mang ang sijunanng romwerk (Abumann A. Way) Constrainto (coutin, abutmert A)	(Internet A, Wall)		2PL	B0025021	BUDZIE121	8002-024	15/522009.					
	Slipping of formach (country slummen A)	(*)			19/3/2009	19/2/2009	9002;EV91	19/2/DU9				•	
1153 Bu	Bulk experiedon for fonting (Abulment 6) Formation , Shitmant A				2/11/2008	11/11/2009	2/1-(2009	11/11/2006					
	Formach and reber lixing (Aburneni B, fauing)	auting;				18/11/2009	H00211121	16/11/202B		*			
	Concreting the fonting (Abultment E)				17/11/2003	17/11/2009	171112009	17/11/2009					
1150	serping an me normaan proving adument sj. Beber fizing end shuttering farmarek (Abutment B. vall)	utment 8. wall				EDOZ/UL/UZ	2011/2009	21/1/2009		. * ,4			8
	Concreting (column. Abriment B)				22/11/2005	22/11/2009	227-12009	22/11/2009		• · · ·			
	Stroping off termwork (column, Abulment B) Economic and subscription for direction	6			GDD711/E	54/11/2003	23/11/2009	24/11/2500	0.03		ľ		
	Concreting (decking)			20 0. 2	21/12/2010	6/1/2011	21/12/2010	9/12011			ţ.t		
t	Shipping of tomwork (dedung) Burgan (coldination / January)				1205/2011	12/1/2011	10/1/201	12/1/2011					
0.66	Gebion (ch 215-220 UHSI TO2			3047	10/1/2009	8/2/2008	10/1/2009	8(2)2008			·1.		
	Trench excavation				10/1/2309	6202112-	10/1/2005	17/1/2008					
1167 H	Formation of gabion wall Estimation of caturo works			- CP 41	18/1/2000	BUD2113,	6002118,	18/1/2005					
1185	Telleyer (ch 215-220 LHS)			SP.	21/12009	241/2009	21/1/2009	24/1/2009		 فريا			
11/10 21	2rd Izyar (ch 215-220 LHS) 9rd Iouer (ch 215-2201 HS)			66	2/2/2009	4/2/2009	2/2/2009	4/2/2005					
:	din layer (ch 215-220 LHS)			i fi	9.22009	8-2/2009	8/2/2009	8/2/2/03		•			
1173 Gebler 1174 Tr	Gabion (ch 210-225 RHS) TG1 Theret evidentian and realering work 200		1	10.4	1/2/2010	14/3/2010	1/2/2010	14/3/2010			k -		
-	Homesban of gabien wall with (2200	~		1	162:2010	13/2/2010	18/2/2010	16/2/2010					
1176	stlayer - 5th ayar (ch 185.226 LHS)			R	15/2/2010	10632040	19/2/2010	10(3(2010			t		
1178 Area N					28/5/2008	1102/002	00020062	110216102	l		ľ		
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85 C	Bulk excertion for fosting (Abutment A)		<u> </u>		24/1/2010	15/1/2010	24/1/2010					
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- 32				Euration		Early Finish	Star	Finish 2007	2007 2009 1st Heitl of Hail Tet Mail of Hail	2003 1 et Half	2012 2013 2014 2014 2014 2014 2015 2012 2013	2012 10 del 14 del 14 au	2013
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1387 Bulk excevat	Suppring on romation (Astuments, Column) Bulk excersion for hooting (Abutment B)			00 ⁻	24/2210	11/1/2010	2/12010	01022121		- A			
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1876 Concreting (Concreting (decking) Scholar of Accounts Accounts			8	21/12/2010	B/1/2011	21/12/2010	B/1/2011	•••				
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1375 Ch 400-525				487 d	90C2/11/8	20/3/2011	Br11/2008	20(202011		ļ			
138D Retaining Wall (ch 4 1381 B. A. Area Alao	etaining Well (ch 400.420 LHS) TR1 (replaced by AD1) But accession	seed by AD1)		P14	01020101	6/12011	01020101	6012011			1		
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	tsee elebi			Per	6/12/2010	2012/2010	18/12/2010	2012/2010					
1385 Stripping of	Sidpping of formack (well shart) because and abar fixed (cell clean)			Đ Đ	0102:21/12	22:12:2010	21/12/2310	22/12/2010			.		
	wall stemi			, PR	242011	3-12011	21/2011	2-12011			ŧ.d		
13B9 Surpoing off	Slipping of formary (wall slent)			34	4/1/2011	8/1/2011	4/1/2011	6/1/2011				3	
1369 Retaining Wall (Retaining Well (ch 405-435 RNS) TR1 (replaced by AD1)	acred by AD1)		P24	1/11/2010	111/2011	1/11/2010	11/1/2014			t	3	
1380 BUIK BACAVADON 1301 Frintralian				5 4 5 4	PHOSULUI	0102/27/2010	B102/01/1	010/2/2/16		 	4		
	Formwork and reber fixing (bese stab)				11-12-2010	2212/2010	11/12/2010	22:12/2010			.		53
1283 Concreting (base stat)	(base stat)				23/12/2010	22/12/2010	Z3/12/2010	25/12/2010			*		
1345 Formation	Formwork and refer forms (wal stam)		,		29/12/2010	5/1/2011	28/12/2010	8/1/2011			* .d		
(ancreting (wal shart)	wal sham)				1102112	B/1/2011	1102112	B/1/2D11			1.1		
1097 Stripping off	Stripping off tormwark (wall stem)				81/20:1	1102011	6172011	11/1/2011			_		
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1404 (SSIO tee of CSIO tee of	tsi tayar - sin tayar (an 420-450 tres) G500 tee ar front of nakiro			0 P 60	2/2/2/011	4/2/2/011	2/2/2/14/	1102127			* -	į	
+	Retaining Vial (ch 435-450 RMS) TR2 (replaced by AD1)	loced by AD1		67 d	151112010	1 LOZINDE	15/11/2010	11021102		 	1		
1408 * Bulk excevedor	160m				15/11/2013	14/12/2010	15/11/2013	14/12/2010			t		
14U/ Formation	Formaton Formatork and reber fixing (base slab)			124	2012/2010	31/12/2010	2012/2010	31/12/2010			} t		
1409 Concreting (base 940)	(pase 9-80)				1102011	3/1/2011	110/01/1	3/1/2011			t-t		
1410 Sutatus	Sutpping all formwark (wall stem)			2.2	411/2011	Sru2011	41/2011	5/1/2011		 	d.		
1417 CONSIGNATION CONSIGNAL (WAS BIGHT)	r orsmadik and recar foung (waii soam) Constating (wai alem)			50	15021191	H-02-H/2+	16-17011	1102/1/21			(t. d		
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1414 Box Cubrert 7804 (ch 400) 1414 Post excention	04 ich 480) thin			101	1/12/2009	6/1/2010 10/12/2008	1/12/2009	6/1/2010 10/17/2019					i
1416 Fontation c	Foringtion of box outrest			100	1112/2009	13/12/2009	11/12/2009	13/17/2009		•_•			
1417 Formwork a	Fortwork and reber fixing (heap dist). Contrainto (here alsh)			0 0	14/12/2009	18/12/2009	141-22003	18/12/2009 5/212/2009		ð (
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	Retaining Wall (ch 450-490 LHS) TR2			P.4	1/12/2010	5/2/2011	1/12/2010	1102/202	1		t		
1424 Bulk excevedom	ation			8	1/12/2012	S0/12/2012	1/12/2010	301-2/2010			- * -		
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1454 Stroping off Strike	Stripping off formwork (well stein) Boteleiner weit feis sind sont Her TBN			0102/5//2 PC	28/3/2010	2102/01/2	DLOZYDEZ					
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1455 Further the function of the set of the	F of inverts and reber loong (booe slab) Constalling (base slab)		- · · · · · · · · · · · · · · · · · · ·	ة . م	1102/12011	25/12/2010	6/1/2011 6/1/2011			đ		
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1454 Retaining Viel	Retaining Viel (ch 500-530 RHS) TR3		•			211/2010			1.			
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1487 FORMORK B	Formation Formation and reber fraint: bese slab)			12 d 8.2000	17/2/2010	9/22010			*/			
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Appendix J: Capture Survey Report

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