

JOB NO.: TCS00491/09

DSD CONTRACT No.: DC/2009/08

CONSTRUCTION OF YUEN LONG SOUTH BRANCH SEWERS AND EXPANSION OF HA TSUEN SEWAGE PUMPING STATION

THE FOURTH RESULTS OF LANDSCAPE AND VISUAL IMPACT MONITORING FOR MAY 2010 (No.4)

PREPARED FOR

CHINA STATE CONSTRUCTION ENGINEERING (HONG KONG) COMPANY LIMITED

Quality Index

Date	Reference No.	Prepared By	Certified By
9 Sep 2011	TCS00491/09/600/R00260v1	Wong Fu Nam (Senior Environmental Consultant)	T.W. Tam (Environmental Team Leader)

Version	Date	Description
1	9 Sep 2011	First submission

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21 September 2011

By Post

Action-United Environmental Services & Consulting
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Kwai Chung,
New Territories,
Hong Kong.

Your Ref: Our Ref:

f: EB000586-F/THW11-1671

For attention of: Mr. T. W. Tam

Dear Mr. Tam.

Contract No.: DC/2009/08

Construction of Yuen Long South Branch Sewers and Expansion of Ha Tsuen Sewage

Pumping Station

Monthly EM&A Report for Designated Project, Landscape and Visual Impact Sections, February

to June 2010 - IEC Verification

With reference to ET's captioned Landscape and Visual Impact section of monthly EM&A reports for five reporting months, February to June 2010 inclusive (ET's ref.: TCS00491/09/600/R0243v2, TCS00491/09/600/R0258v1, TCS00491/09/600/R0259v1, TCS00491/09/600/R0260v1 and TCS00491/09/600/R0261v1, all dated 9 September 2011) received on 16 September 2011, we have no comment and hereby verify the captioned Landscape and Visual Impact section of monthly EM&A reports.

Should there be any queries, please feel free to contact our William Law on 2911 2511.

Yours sincerely

F.C. TSANG

Independent Environmental Checker HYDER CONSULTING LIMITED

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FCT/WL/my

The Fourth Results of Landscape and Visual Impact Monitoring for May 2010 (No.4)



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The Fourth Results of Landscape and Visual Impact Monitoring for May 2010 (No.4)



1. INTRODUCTION

- 1.01 This Results of Landscape and Visual Impact Monitoring (hereinafter "the LVIM Results") is part of the monthly EM&A report under DSD Contract No.: DC/2009/08 Construction of Yuen Long South Branch Sewers and Expansion of Ha Tsuen Sewage Pumping Station: Results of Landscape and Visual Impact of Chapter 4 Impact Monitoring Results. The LVIM Results should therefore be read in conjunction with the corresponding monthly EM&A reports.
- 1.02 Pursuant to Chapter 6 Landscape and Visual of the EM&A Manual, EM&A for landscape and visual resources is considered to be a key aspect during both the construction and operational phases of the Project. The implementation and maintenance of landscape compensatory planting measures should therefore be checked to ensure that they are fully realized and that potential conflicts between the proposed landscape measures and any other project works and operational requirements are resolved at the earliest possible date and without compromise to the intention of the mitigation measures.
- 1.03 Monitoring of the recommended implementation of the mitigation measures is required to be conducted throughout the construction phase of the Project.
- 1.04 As a member of the ET, the landscape architect is responsible for the implementation of landscape construction works and subsequent maintenance operations during the 12 month establishment period. The establishment works should be undertaken throughout the Contractor's one year maintenance period which will be within the first operational year of the Project.
- 1.05 All measures undertaken by both the Contractor and the Landscape Contractor during the construction phase and first year of the operational phase should be audited by the landscape architect on a regular basis to ensure compliance with the intended aims of the measures.
- 1.06 Site inspections should be undertaken at least once every two weeks throughout the construction period and once every two months during the operational phase.
- 1.07 The LVIM Results has been prepared by the landscape architect and compiled by the ET upon receipt for submission to EPD after verification by the IEC.
- 1.08 To cater to closer compliance of the EM&A reporting with the EP requirements, it has been agreed among the RE, IEC and ET that The LVIM Results is submitted separately as a stand-alone submission.
- 1.09 This is the fourth (No. 4) LVIM Results, covering the construction period from 1 to 30 May 2010 (hereinafter "the Result Period").

CONTENT OF THE LVIM RESULTS

- 2.01 This LVIM Results contains the site inspection checklist for the Result Period, where landscape and visual impact monitoring results are presented and where necessary, the associated recommendations are included.
- 2.02 The site inspection checklist is enclosed in *Appendix A*.



Appendix A

Site Inspection Checklist

Landscape and Visual Impact Assessment Site Inspection Checklist

Cor	ntract No.:	DC/2009/08					
Contract title:		Construction of Yuen Long South Sewer and Expansion	of Ha Ts	uen Sew	age Pumj	ping Station	
Cor	ntractor:	China State Construction Engrg. (HK) Ltd.					
Loc	eation:	Ha Tsuen Sewage Pumping Station					
Ins	pection Date:	13-May-2010					
			S	atisfacto	ry	Rectified	
			N/A	Yes	No	Yes No	Remarks
I. G	General		_				
1.	Erect hoarding	g around site boundary properly		\checkmark			
2.	Keep well mai	intenance of hoarding		\checkmark			
3.	All construction	on works are carried out within site boundary properly		\checkmark			
4	Carry out the	initial tree survey prior to construction		\checkmark			
5	Provide tree la	abels according to tree survey records		\checkmark			
Cor	nments:						
Star	ndard hoarding	was erected and well maintained around the works area at	Ha Tsue	n Sewage	Pumpin	g Station (HTSF	'S).
All	trees were label	led as requirement.					
II.	Transplanting	Works					
1.	All transplanti specifications	ing works are carried out in accordance with the		7			
2.	The transplant establishment	ted trees are kept in regular inspection within the period	/				Item 1
3.	The transplant	red trees are kept in maintenance thoughout the estanlishr	nent peri	od as foll	owings:		
	(i) Watering	•		$\overline{}$			
	(ii) Weeding		一				
	(iii) Fertilising						
	(iv) Littering			$\overline{}$			
	(v) Grass cutti	ng	\checkmark				
	(vi) Firming u	p		\checkmark			
	(vii) Pest cont	rol	\checkmark				
	(viii) Disease	control	\checkmark				
	(ix) Pruning		\checkmark				
	(x) Replaceme	ent	\checkmark				
Cor	nments:						
The	ere had total 73	nos. of transpalnted trees in Ha Tsuen Sewage Pumping S	tation du	e to cons	truction v	works under this	contract.
Wa	tering and weed	ing should be undertaking periodically.					
III.	Landscaping \	Vorks					
1.	All landscapin specifications	g works are carried out in accordance with the	✓				<u></u>
2.	The landscapi establishment	ng plants are kept in regular inspection within the period	\checkmark				

Landscape and Visual Impact Assessment Site Inspection Checklist

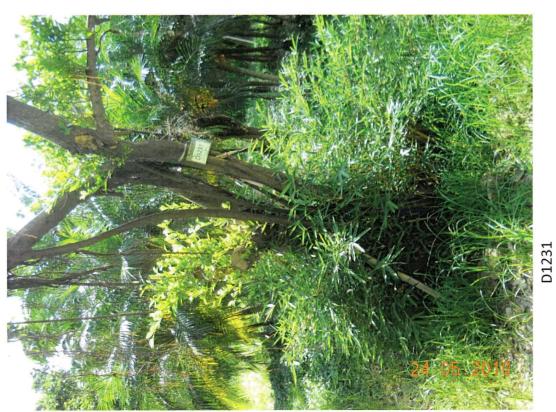
		S	Satisfactor	у	Rectified	
		N/A	Yes	No	Yes No	Remarks
3.	The landscaping plants are kept in maintenance thoughout the estanlish	ment per	riod as fo	llowings:		
	(i) Watering	\checkmark				J
	(ii) Weeding	\checkmark				·
	(iii) Fertilising	\checkmark]
	(iv) Littering	\checkmark]
	(v) Grass cutting	\checkmark]
	(vi) Firming up	\checkmark]
	(vii) Pest control	\checkmark] <u>_</u>
	(viii) Disease control	\checkmark]
	(ix) Pruning	\checkmark]
	(x) Replacement	\checkmark]
Cor	nments:					
No	landscaping works were carried out in the reporting month					
					- '	
IV.	Preservation and Protection of Trees					
1.	All preserved trees are protected in accordance with the specifications		V]
2.	All preserved trees are fenced off properly		✓]
3.	No construction activities are carried out in the protection zone of the preserved trees		\checkmark]
Cor	nments:					
All	retained trees were fenced off and protected properly within the works are	ea of the	site.			
	ep in review of the piling works with the impacts on the retained trees wit			ì.		
					·	
	nclusion	. Т	C D	·	Station Theor	
	terally, the overall are normal in the transplanting and visual impact at H		-			
	oarding was satisfactory. The protection works maintained for the transpl					
con	ditions of some transplanted trees should be reviewed in the regular inspe	ection as	per attacr	ied. More	e rrequently v	vatering is required
Por	narks			<u> </u>		
	The regular inspection for the tranplanted trees was scheduled at the end o	f the ren	ortina mo	nth		
1. 1	ne regular inspection for the transplanted trees was selectured at the end of	r the rep	orung mo	11111.		
	Signatures:					
	Senior Landscape Architect					
	Dir Plan					
	(Name: David Bloxham CMLI UK)					

Contract No.:		DC/2009/08						
Contract title:		Construction of Yuen Long South Sewer and Expansion	of Ha Ts	uen Sew	age Pum	ping Stat	ion	
Contractor:		China State Construction Engrg. (HK) Ltd.						
Loc	eation:	Ha Tsuen Sewage Pumping Station						
Insp	pection Date:	24-May-2010						
	·		S	atisfactor	У	Rect	ified	·
_			N/A	Yes	No	Yes	No	Remarks
I. G	General							
1.	Erect hoarding	g around site boundary properly		\checkmark				
2.	Keep well ma	intenance of hoarding		\checkmark				
3.	All construction	on works are carried out within site boundary properly		$\overline{}$				
4	Carry out the	initial tree survey prior to construction		V				
5	Provide tree la	abels according to tree survey records		\checkmark				
Con	nments:							
Star	ndard hoarding	was erected and well maintained around the works area at	Ha Tsue	n Sewage	Pumpin	g Statior	(HTSP	S).
The	contruction ha	s no implication to protected tree. Close monitoring the in	nplication	of piling	g works t	o protect	ed tree	is required
II. 7	Fransplanting	Works						
1.	All transplants specifications	ing works are carried out in accordance with the		\checkmark				
2.	The transplant establishment	ted trees are kept in regular inspection within the period	V					Item 1
3.	The transplant	ted trees are kept in maintenance thoughout the estanlishment	nent perio	od as foll	owings:			
	(i) Watering			\checkmark				
	(ii) Weeding			\checkmark				
	(iii) Fertilising	g	\checkmark					
	(iv) Littering			\checkmark				
	(v) Grass cutti	ng		\checkmark				
	(vi) Firming u	p		\checkmark				
	(vii) Pest cont	rol	✓					
	(viii) Disease	control	\checkmark					
	(ix) Pruning			\checkmark				
	(x) Replaceme	ent	\checkmark					
Con	nments:							
The	re had total 73	nos. of transpalnted trees in Ha Tsuen Sewage Pumping S	tation due	e to const	ruction v	vorks un	der this	contact.
Wat	ering should be	undertaking periodically. More pruning for die branch is	required					
III.	Landscaping \	Works						
1.	All landscapin	ng works are carried out in accordance with the	V					
2.	The landscapi establishment	ng plants are kept in regular inspection within the period	\checkmark					

3. The landscaping plants are kept in maintenance thoughout the estanlishment period (i) Watering	isfactory	Rectified	
(ii) Weeding (iii) Weeding (iii) Fertilising (iv) Littering (v) Grass cutting (v) Firming up (vi) Firming up (vii) Pest control (viii) Disease control (ix) Pruning (x) Replacement Comments: No landscaping works were carried out in the reporting month IV. Preservation and Protection of Trees 1. All preserved trees are protected in accordance with the specifications 2. All preserved trees are fenced off properly 3. No construction activities are carried out in the protection zone of the preserved trees Comments: All retained trees were fenced off and protected properly within the works area of the site. Conclusion Generally, the overall conditions are normal in the transplanting and visual impact at Ha T of hoarding was satisfactory. The protection works maintained for the transplanted and the conditions of the transplanted trees should be reviewed in the regular inspection in the est Some of the die branch need to remove and frequency watering is required Remarks 1. The regular inspection for the tranplanted trees was scheduled at the end of the reportin Tree Nos. Health Tree Form Comments D1231 Fair Fair Found parasitic plants D1233 Fair Fair The acrial root were knot D1240 Fair Fair The acrial root were knot D1240 Fair Fair The acrial root were knot D1240 Fair Fair The acrial root were knot D1250 Fair Fair Die branch	Yes No	Yes No	Remarks
(ii) Weeding (iii) Fertilising (iv) Littering (v) Grass cutting (vi) Firming up (vii) Pest control (viii) Disease control (viii) Disease control (ix) Pruning (x) Replacement Comments: No landscaping works were carried out in the reporting month IV. Preservation and Protection of Trees 1. All preserved trees are protected in accordance with the specifications 2. All preserved trees are fenced off properly 3. No construction activities are carried out in the protection zone of the preserved trees Comments: All retained trees were fenced off and protected properly within the works area of the site. Conclusion Generally, the overall conditions are normal in the transplanting and visual impact at Ha T of hoarding was satisfactory. The protection works maintained for the transplanted and the conditions of the transplanted trees should be reviewed in the regular inspection in the est Some of the die branch need to remove and frequency watering is required Remarks 1. The regular inspection for the tranplanted trees was scheduled at the end of the reportin Tree Nos. Health Tree Form Comments D1231 Fair Fair Found parasitic plants D1233 Fair Fair The aerial root were knot D1240 Fair Fair The aerial root were knot D1240 Fair Fair The aerial root were knot D1240 Fair Fair Die branch	d as followings:		
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D1240 Fair Fair Die branch		the parasitic pla	nts
		lease the knot g the dead branc	h
		the parasitic pla	
Signatures:	··· <u>-</u>		
Senior Landscape Architect			

(Name: David Bloxham CMLI UK)









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