		Original Durat		Finish	May	2013 June	Jul		Augus
REI IMINAR	ES & GENERAL REQUIREMENTS, PROCUREM				21 28 05 12 19	26 02 09 16	23 30 07 14	21 28	04 11
General						1 1			
	Sign Gantries: Batch 1 (G16, 17, 68, 70, 72, 73, 74, G19, G67)								
		26	28-Mar-13 A	30-Apr-13 A	Tesile Test	I I			
GS1130	Material Available (batch 1)	0	20-1viai - 13 A	30-Apr-13 A 30-Apr-13 A	Material Avail	able (batch 1)			
Gantry Beam Pro	ocurement: Batch 2 (G11, 12, 14, 15, 65)								
GS1180	Tesile Test	26	28-Mar-13 A	30-Apr-13 A	Tesile Test				
GS1190 GS1191	Fabrication of Gantry Beam (G11) Fabrication of Gantry Beam (G12)	51 51	02-May-13 A 02-May-13 A	03-Jul-13 03-Jul-13				ition of Ga ition of Ga	
GS1191 GS1193	Fabrication of Gantry Beam (G12)	81	02-May-13 A	03-301-13 07-Aug-13			il i i	i i l	Fa
GS1194	Fabrication of Gantry Beam (G15)	101	02-May-13 A	30-Aug-13		1 1 1 1 1 1 1 1 1 1 1			
GS1195 Gantry Beam Pro	Fabrication of Gantry Beam (G65) ocurement: Batch3 (G18, 20, 21, 22, 62, 63, 64)	101	02-May-13 A	30-Aug-13					1 I I I I I
GS1250		26	28-Mar-13 A	30-Apr-13 A	Tesile Test				
GS1250 GS1260	Fabrication of Gantry Beam (G18)	91	02-May-13 A	19-Aug-13					
GS1261	Fabrication of Gantry Beam (G20)	91	02-May-13 A	19-Aug-13					
GS1262 GS1263	Fabrication of Gantry Beam (G21)Fabrication of Gantry Beam (G22)	101	02-May-13 A 02-May-13 A	30-Aug-13 30-Aug-13			1 1 1	1 1	1 1
	ocurement: Batch 4 (G23, 61)	101	02-Way-13 A	30 Aug 13					
GS1320	Tesile Test for varous steel item	26	28-Mar-13 A	30-Apr-13 A	Tesile Test fo	r varous steel item			
GS1330	Fabrication of Gantry Beam (G23 & G61	60	15-May-13 A	26-Jul-13				Fa	abricatio
GS1340	Gantry Beam Available (G23 & G61)	0		26-Jul-13				🔶 Ga	antry Be
Gantry Beam Pro	ocurement: Batch 5 (G75, 76)								
GS1390	Tesile Test for varous steel item	26	28-Mar-13 A	30-Apr-13 A	Tesile Test for	varous steelitem			
GS1400	Fabrication of Gantry Beam	90	15-May-13 A	30-Aug-13					· ·
_	ocurement: Batch 6 (G13, 66)								
GS3790 GS3800	Tesile Test for varous steel item Fabrication of Gantry Beam	26 90	28-Mar-13 A 15-May-13 A	30-Apr-13 A 30-Aug-13	Tesile Test for	varous steel item			
	H 500: SECT. 1 WORKS	90	15-May-13 A	30-Aug-13					
	0-27] - Diversion of Extg DN600 WM at CHSB445								
Claims Nos. CN	F/054 - Stablilize Ground & Remove Underground Obstruction	n @ WM E	version Area						
V027-1085	Chamber construction & backfill	100	21-Jan-13 A	25-May-13		Chamber constru	uction & backfil		
V027-1090	Completion of DN600 Watermain permanent diversion	0		25-May-13		Completion of DI	N600 Waterma	in permar	nent div
Banyan & Bany	an West Bridge Construction								
Demolition of To	emporary Steel Bridge TB1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1
									1 1
S1-197155	Remove Footing and abutment	109	14-Dec-12 A	30-Apr-13 A	Remove Footi	ng and abutment			
S1-197155 S1-197165	Remove Footing and abutment Remove Retaining Wall	109 124	14-Dec-12 A 21-Jan-13 A	30-Apr-13 A 24-Jun-13	Remove Footi	ng and abutment	Remove Ret	aining Wa	all
	Remove Retaining Wall				Remove Footi	ng and abutment	I Remove Ret	aining Wa	all
S1-197165	Remove Retaining Wall				Remove Footi	ng and abutment	I Remove Ret	aining Wa	all
S1-197165 New Banyan Br	Remove Retaining Wall				Remove Foot	ng and abutment	Painting Br		
S1-197165 New Banyan Bri Bridge Deck	Remove Retaining Wall Id ge	124	21-Jan-13 A	24-Jun-13	Remove Footi	ng and abutment		idge (afte	er bridg
S1-197165 New Banyan Bri Bridge Deck S1-080870	Remove Retaining Wall id ge Painting Bridge (after bridge opening) New Banyan Bridge Completion	124	21-Jan-13 A	24-Jun-13 27-Jun-13	Remove Footi	ng and abutment	Painting Br	idge (afte	er bridg
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900	Remove Retaining Wall id ge Painting Bridge (after bridge opening) New Banyan Bridge Completion	124	21-Jan-13 A	24-Jun-13 27-Jun-13	Remove Footi	ng and abutment	Painting Br	idge (afte	er bridg
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck	Remove Retaining Wall id ge Painting Bridge (after bridge opening) New Banyan Bridge Completion id ge West	124 177 0	21-Jan-13 A 20-Nov-12 A	24-Jun-13 27-Jun-13 27-Jun-13	Remove Footi	ng and abutment	 Painting Br ♦ New Banyz 	idge (afte an Bridge	r bridg Compl
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri	Remove Retaining Wall id ge Painting Bridge (after bridge opening) New Banyan Bridge Completion	124	21-Jan-13 A	24-Jun-13 27-Jun-13	Remove Footi	ng and abutment	Painting Br	idge (afte an Bridge idge (w/	comp
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Banyan Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion	124 177 0 227	21-Jan-13 A 20-Nov-12 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13	Remove Footi	ng and abutment	 Painting Br New Banya Painting Br 	idge (afte an Bridge idge (w/	er bridg Compl
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Ban yan Bridge Completion dge West Painting Bridge (w/ TTA & night works) New Ban yan West Bridge Completion Kwong Fuk West	124 177 0 227	21-Jan-13 A 20-Nov-12 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13	Remove Footi	ng and abutment	 Painting Br New Banya Painting Br 	idge (afte an Bridge idge (w/	er bridg Compl
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at	Remove Retaining Wall id ge Painting Bridge (after bridge opening) New Ban yan Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Ban yan West Bridge Completion t Kwong Fuk West Kwong Fuk West Viaduct	124 177 0 227	21-Jan-13 A 20-Nov-12 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13	Remove Footi	ng and abutment	 Painting Br New Banya Painting Br 	idge (afte an Bridge idge (w/	er bridg Compl
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at	Remove Retaining Wall id ge Painting Bridge (after bridge opening) New Banyan Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion t Kwong Fuk West Kwong Fuk West Viaduct undation Works	124 177 0 227 0	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13	Remove Footi		 Painting Br New Banya Painting Br New Banya 	idge (afte an Bridge idge (w/ an West E	rt bridg Comp TTA & Bridge
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at Noise Barrier Fo	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Banyan Bridge Completion dge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion t Kwong Fuk West Kwong Fuk West Viaduct ourdation Works Prebored H Piles, 62 nos. pile head trimmings	124 177 0 227 0 308	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 01-Jun-13	Remove Footi	Prebored H	 Painting Br New Banya Painting Br New Banya Piles, 62 nos. p 	idge (afte an Bridge idge (w/ an West E	rt bridg Compl TTA & I Bridge (
S1-197165 New Banyan Bri S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at	Remove Retaining Wall idge Painting Bridge (after bridge opening) New Banyan Bridge Completion idge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion t Kwong Fuk West Kwong Fuk West Vandation Works Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos.	124 177 0 227 0	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13	Image: product of the sector of the secto	Prebored H	 Painting Br New Banya Painting Br New Banya 	idge (afte an Bridge idge (w/ an West E ille head 1 ip. 10 nos	trimmin
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Ioise Barrier at Noise Barrier at Noise Barrier at S1-180310C S1-180510A020 S1-180510A000	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Ban yan Bridge Completion dge West Painting Bridge (w/ TTA & night works) New Ban yan West Bridge Completion Kwong Fuk West Kwong Fuk West Viaduct Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer	124 177 0 227 0 227 0 308 267 137 54	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 01-Jun-13 04-Jun-13	Image: product of the sector of the	Prebored H	 Painting Br New Banya Painting Br New Banya New Banya New Banya B KFW Pile Ca Column PC2B, n of feasibility 	idge (afte an Bridge idge (w/ an West E ile head ip. 10 nos 3B,4B,5A, & issue V	trimmir 5.5B,6A, O of fi>
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at Noise Barrier at S1-180310C S1-180510A020 S1-180510A000 S1-180310D	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Ban yan Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Ban yan West Bridge Completion Kwong Fuk West Kwong Fuk West Value Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal)	124 177 0 2227 0 227 0 308 267 137 54 41	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 18-Jun-13 20-Jun-13 04-Jun-13 27-May-13	Image: set of the set	Prebored H Prebored H Prebored H Pilo	 Painting Br New Banya Painting Br New Banya New Banya New Banya B KFW Pile Ca Column PC2B, on of feasibility as, 16 nos. pile 	idge (afte an Bridge idge (w/ an West E an West E 3B,4B,5A, & issue V head trim	trimmir 5.5B,6A, O of fishmings
S1-197165 New Banyan Bridge Deck S1-080870 S1-080900 New Banyan Bridge Deck Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at S1-180310C S1-180510A000 S1-180510A000 S1-180510A000	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Ban yan Bridge Completion dge West Painting Bridge (w/ TTA & night works) New Ban yan West Bridge Completion Kwong Fuk West Kwong Fuk West Viaduct Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) 0 Pending for Cast In item fixing detail design info for PC7A- RFI-564	124 177 0 227 0 227 0 308 267 137 54 41 14	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A 20-May-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 20-Jun-13 04-Jun-13 27-May-13 04-Jun-13	Image: set of the set	Prebored H Prebored H Prebored H Pilo	 Painting Br New Banya Painting Br Painting Br New Banya New Banya New Banya New Banya Second State Piles, 62 nos. p Piles, 62 nos. p B K FW Pile Ca Column PC2B, n of feasibility as, 16 nos. pile or Cast In item 1 	idge (afte an Bridge idge (w/ an West E an West E an West E sB,4B,5A, & issue V head trim ixing deta	trimmir 5.5B,6A, O of fi hmings
S1-197165 New Banyan Bridge Deck S1-080870 S1-080900 New Banyan Bridge Deck Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at S1-180310C S1-180510A000 S1-180510A000 S1-180510A000	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Ban yan Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Ban yan West Bridge Completion Kwong Fuk West Kwong Fuk West Value Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal)	124 177 0 2227 0 227 0 308 267 137 54 41	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 18-Jun-13 20-Jun-13 04-Jun-13 27-May-13	Image: set of the set	Prebored H Prebored H Prebored H Pilo	 Painting Br New Banya Painting Br Painting Br New Banya Painting Br New Banya B KFW Pile Ca Column PC2B, an of feasibility painting PC2B, the second sec	idge (afte an Bridge idge (w/ an West E an West E an West E an West E an West E an West E an PC1B,	trimmir S. 5.5B,6A, O of fi) mings ail desi 7A, 7B
S1-197165 New Banyan Bridge Deck S1-080870 S1-080900 New Banyan Bridge Deck Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at S1-180310C S1-180510A000 S1-180510A000 S1-180510A000	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Ban yan Bridge Completion dge West Painting Bridge (w/ TTA & night works) New Ban yan West Bridge Completion Kwong Fuk West Kwong Fuk West Viaduct Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) 0 Pending for Cast In item fixing detail design info for PC7A- RFI-564	124 177 0 227 0 227 0 308 267 137 54 41 14	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A 20-May-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 20-Jun-13 04-Jun-13 27-May-13 04-Jun-13	Image: set of the set	Prebored H Prebored H Prebored H Pilo	 Painting Br New Banya Painting Br Painting Br New Banya New Banya New Banya New Banya Second State Piles, 62 nos. p Piles, 62 nos. p B K FW Pile Ca Column PC2B, n of feasibility as, 16 nos. pile or Cast In item 1 	idge (afte an Bridge idge (w/ an West E an West E an West E an West E an West E an West E an PC1B,	trimmir S. 5.5B,6A, O of fi) mings ail desi 7A, 7B
S1-197165 New Banyan Bridge Deck S1-080870 S1-080900 New Banyan Bridge Deck Bridge Deck S1-090860 S1-090900 Ioise Barrier at Noise Barrier at Noise Barrier For S1-180310C S1-180510A000 S1-180510A000 S1-180510A000 S1-180510A000	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Banyan Bridge Completion dge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion tkwong Fuk West Kwong Fuk West Kwong Fuk West Vandation Works Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) OPending for Cast In item fixing detail design info for PC7A- RFI-564 Column PC1B, 7A, 7B (Traditional Formwork) NB KFW Pile Cap. 4 nos. (after TB1 removal)	124 177 0 227 0 227 0 308 267 137 54 41 14 39	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A 20-May-13 20-May-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 20-Jun-13 20-Jun-13 27-May-13 04-Jun-13 04-Jun-13 05-Jul-13	Image: set of the set	Prebored H Prebored H Prebored H Pie	 Painting Br New Banya Painting Br Painting Br New Banya Painting Br New Banya B KFW Pile Ca Column PC2B, an of feasibility painting PC2B, the second sec	id ge (afte an Bridge id ge (w/ an West E an West E 3B,4B,5A, & issue V head trim ixing deta in PC1B, ile Cap. 4	trimmir 5. 5. 5. 6. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at S1-180310C S1-180510A000 S1-180510A000 S1-180510A000 S1-180510A010 S1-180510A010 S1-180510A010	Remove Retaining Wall ge Painting Bridge (after bridge opening) New Banyan Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion id works Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion twong Fuk West Kwong Fuk West Kwong Fuk West Viaduct oundation Works Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Calification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) Pending for Cast In item fixing detail design info for PC7A- RFI-564 Column PC1B, 7A, 7B (Traditional Formwork) NB KFW Pile Cap. 4 nos. (after TB1 removal) Pier Head (incl. all cast-in item)-PC2B(Steel formwork)	124 177 0 227 0 227 0 308 267 137 54 41 14 39 26	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A 20-May-13 20-May-13 28-May-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 20-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 05-Jul-13 27-Jun-13	Image: set of the set	Prebored H Prebored H Pile	 Painting Br New Banya Painting Br Painting Br New Banya New Banya New Banya New Banya Second Structure New Banya New Banya Painting Br Painting Br	idge (afte an Bridge idge (w/- an West E an West E 3B,4B,5A, & issue V head trim ixing deta in PC1B, ile Cap. 4 cast-in ite	trimmir 55B,6A, O of fi 7A, 7B I nos. (em)-PC
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at S1-180310C S1-180510A000 S1-180510A000 S1-180510A000 S1-180510A030	Remove Retaining Wall Id ge Painting Bridge (after bridge opening) New Banyan Bridge Completion Id ge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion t Kwong Fuk West Kwong Fuk West Kwong Fuk West Viaduct Nundation Works Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) I Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) O Pending for Cast In item fixing detail design info for PC7A- RFI-564 Column PC1B, 7A, 7B (Traditional Formwork) NB KFW Pile Cap. 4 nos. (after TB1 removal) Pier Head (incl. all cast-in item)-PC2B(Steel formwork) Pier Head (incl. all cast-in item)-PC1B (Tradition formwork)	124 177 0 227 0 227 10 308 267 137 54 41 14 39 26 8 9	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 28-Mar-13 A 20-May-13 20-May-13 20-May-13 28-May-13 28-May-13 28-May-13 28-May-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 20-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 05-Jul-13 27-Jun-13 14-Jun-13	Image: set of the set	Prebored H Prebored H Pile	 Painting Br New Banya Painting Br Painting Br New Banya New Banya New Banya Second Strategy Piles, 62 nos. p B KFW Pile Ca Column PC2B, n of feasibility s, 16 nos. pile or Cast In item 1 Column NB KFW P Head (incl. all Pier Head (incl. all 	idge (afte an Bridge idge (w/ an West E an West E up. 10 nos 3B,4B,5A, & issue V head trim ixing deta in PC1B, ile Cap. 4 cast-in ite . all cast-	trimmin 55B,6A, O of fi 1 nos. (in item
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at S1-180310C S1-180510A000 S1-180510A000 S1-180510A000 S1-180510A000 S1-180510A000 S1-180510A000 S1-180510A000 S1-180510A000	Remove Retaining Wall Id ge Painting Bridge (after bridge opening) New Banyan Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion Kwong Fuk West Wattom Verks Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) I Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) Oi Pending for Cast In item fixing detail design info for PC7A- RFI-564 Column PC1B, 7A, 7B (Traditional Formwork) NB KFW Pile Cap. 4 nos. (after TB1 removal) Pier Head (incl. all cast-in item)-PC2B(Steel formwork) Pier Head (incl. all cast-in item)-PC1B (Tradition formwork) Pier Head (incl. all cast-in item)-PC1B (Tradition formwork) Column PC1A(trad form), 2A,3A,4A (steel form)	124 177 0 227 0 227 0 308 267 137 54 41 14 14 39 26 8 8 9 26	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A 20-May-13 20-May-13 20-May-13 28-May-13 20-May-13 11-Jun-13 11-Jun-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 18-Jun-13 20-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 27-Jun-13 14-Jun-13 21-Jun-13 13-Jul-13	Image: set of the set	Prebored H Prebored H Pile	 Painting Br New Banya Painting Br Painting Br New Banya New Banya New Banya New Banya Secondary Strain Research Strain New Banya New Banya Painting Br Painting Br<	idge (afte an Bridge idge (w/ an West E ip, 10 nos 3B,4B,5A, & issue V head trim ixing deta in PC1B, ile Cap. 4 cast-in ite . all cast- Column P	trimmin 55B,6A, 0 of fix 1 desig 7A, 7B 1 nos. ((1 nos. () 1 nos. ()
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S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at S1-180310C S1-180510A020 S1-180510A000 S1-180510A000 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030	Remove Retaining Wall id ge Painting Bridge (after bridge opening) New Banyan Bridge Completion id ge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion Kwong Fuk West Kwong Fuk West Viaduct wundation Works Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) Pending for Cast In item fixing detail design info for PC7A- RFI-564 Column PC1B, 7A, 7B (Traditional Formwork) NB KFW Pile Cap. 4 nos. (after TB1 removal) Pier Head (incl. all cast-in item)-PC2B(Steel formwork) Pier Head (incl. all cast-in item)-PC1B (Tradition formwork) Pier Head (incl. all cast-in item)-PC3B (Steel formwork) Pier Head (incl. all cast-in item)-PC7A(Tradition formwork) Pier Head (incl. all cast-in item)-PC4B (Steel formwork) Pier Head (incl. all cast-in item)-PC4B (Steel formwork)	124 177 0 227 0 308 267 137 54 41 14 39 26 8 9 26 8 9 26 8 9 26 8 9 26 8 9 26 8 9 26 8 9 26 7 26 8 9 26 8 9 8 9 8 9 8 9 8 9 8 9 8 9 10 10	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A 20-May-13 20-May-13 20-May-13 20-May-13 28-May-13 28-May-13 28-May-13 28-May-13 28-May-13 28-Jun-13 13-Jun-13 15-Jun-13 22-Jun-13 22-Jun-13 25-Jun-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 05-Jul-13 27-Jun-13 14-Jun-13 13-Jul-13 24-Jun-13 03-Jul-13 03-Jul-13 04-Jul-13		Prebored H Prebored H Prebored H Pie	 Painting Br New Banya Painting Br Painting Br New Banya New Banya Painting Br New Banya New Banya Second Structure New Banya Painting Br Painting Br<td>idge (afte an Bridge idge (w/ an West E an West E an West E an PC1B, ile Cap. 4 cast-in ite all cast- column P icl. all cast- column P icl. all cast-</td><td>trimmin 55B,6A,1 0 of fix mings all desig 7A, 7B 1 nos. ((27A, 7B 1 nos. ((37A, 7B 1 nos. ((37A, 7B 1 nos. () 31 cast all cast all cast</td>	idge (afte an Bridge idge (w/ an West E an West E an West E an PC1B, ile Cap. 4 cast-in ite all cast- column P icl. all cast- column P icl. all cast-	trimmin 55B,6A,1 0 of fix mings all desig 7A, 7B 1 nos. ((27A, 7B 1 nos. ((37A, 7B 1 nos. ((37A, 7B 1 nos. () 31 cast all cast all cast
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at S1-180310C S1-180510A020 S1-180510A000 S1-180510A000 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Banyan Bridge Completion dge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion tkwong Fuk West Kwong Fuk West Viaduct undation Works Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) O Pending for Cast In item fixing detail design info for PC7A- RFI-564 Column PC1B, 7A, 7B (Traditional Formwork) NB KFW Pile Cap. 4 nos. (after TB1 removal) Pier Head (incl. all cast-in item)-PC2B(Steel formwork) Pier Head (incl. all cast-in item)-PC1B (Tradition formwork) Column PC1A(trad form), 2A,3A,4A (steel form) Pier Head (incl. all cast-in item)-PC3B (Steel formwork) Pier Head (incl. all cast-in item)-PC4B (Steel formwork) Pier Head (incl. all cast-in item)-PC4B (Steel formwork) Pier Head (incl. all cast-in item)-PC4B (Steel formwork)	124 177 0 227 0 308 267 137 54 41 14 39 26 8 9 26 8 9 26 8 9 26 8 9 26 8 9 26 8 9 26 14 15 26 8 9 26 137 26 138 9 26 14 39 26 8 9 8 9 8 9 14 15 14 15	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 28-Mar-13 A 20-May-13 20-May-13 20-May-13 20-May-13 20-May-13 28-May-13 20-May-13 28-May-13 28-May-13 28-Jun-13 13-Jun-13 15-Jun-13 22-Jun-13 22-Jun-13 25-Jun-13 25-Jun-13 25-Jun-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 05-Jul-13 05-Jul-13 14-Jun-13 13-Jul-13 13-Jul-13 03-Jul-13 03-Jul-13 04-Jun-13 03-Jul-13 03-Jul-13 04-Jul-13	ay	Prebored H Prebored H Pile Prebored H Pile Prebored H Pile	 Painting Br New Banya Painting Br Painting Br New Banya New Banya Painting Br New Banya New Banya Second Structure New Banya Painting Br Painting Br<td>idge (afte an Bridge idge (w/ an West E an West E an West E an PC1B, ile Cap. 4 cast-in ite all cast- column P icl. all cast- column P icl. all cast-</td><td>trimmin 55B,6A,1 55B,6A,1 0 of fix mings all desig 7A, 7B 1 nos. ((27A, 7B 1 nos. ((31) cast- all cast- all cast- all cast-</td>	idge (afte an Bridge idge (w/ an West E an West E an West E an PC1B, ile Cap. 4 cast-in ite all cast- column P icl. all cast- column P icl. all cast-	trimmin 55B,6A,1 55B,6A,1 0 of fix mings all desig 7A, 7B 1 nos. ((27A, 7B 1 nos. ((31) cast- all cast- all cast- all cast-
S1-197165 New Banyan Bri Bridge Deck S1-080870 S1-080900 New Banyan Bri Bridge Deck S1-090860 S1-090900 Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at Noise Barrier at S1-180310C S1-180510A020 S1-180510A000 S1-180510A000 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030 S1-180510A030	Remove Retaining Wall dge Painting Bridge (after bridge opening) New Banyan Bridge Completion dge West Painting Bridge (w/ TTA & night works) New Banyan West Bridge Completion tkwong Fuk West Kwong Fuk West Viaduct undation Works Prebored H Piles, 62 nos. pile head trimmings NB KFW Pile Cap. 10 nos. Column PC2B,3B,4B,5A,5B,6A,6B(Steel formwork) Clarification of feasibility & issue VO of fixing design by Engineer Prebored H Piles, 16 nos. pile head trimmings (after TB1 removal) O Pending for Cast In item fixing detail design info for PC7A- RFI-564 Column PC1B, 7A, 7B (Traditional Formwork) NB KFW Pile Cap. 4 nos. (after TB1 removal) Pier Head (incl. all cast-in item)-PC2B(Steel formwork) Pier Head (incl. all cast-in item)-PC1B (Tradition formwork) Column PC1A(trad form), 2A,3A,4A (steel form) Pier Head (incl. all cast-in item)-PC3B (Steel formwork) Pier Head (incl. all cast-in item)-PC4B (Steel formwork) Pier Head (incl. all cast-in item)-PC4B (Steel formwork) Pier Head (incl. all cast-in item)-PC4B (Steel formwork)	124 177 0 227 0 308 267 137 54 41 14 39 26 8 9 26 8 9 26 8 9 26 8 9 26 8 9 26 8 9 26 14 15 26 8 9 26 137 26 138 9 26 14 39 26 8 9 8 9 8 9 14 15 14 15	21-Jan-13 A 20-Nov-12 A 19-Sep-12 A 21-May-12 A 25-Jul-12 A 02-Jan-13 A 28-Mar-13 A 08-Apr-13 A 20-May-13 20-May-13 20-May-13 20-May-13 28-May-13 28-May-13 28-May-13 28-May-13 28-May-13 28-Jun-13 13-Jun-13 15-Jun-13 22-Jun-13 22-Jun-13 25-Jun-13	24-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 27-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 04-Jun-13 05-Jul-13 05-Jul-13 14-Jun-13 13-Jul-13 13-Jul-13 03-Jul-13 03-Jul-13 04-Jun-13 03-Jul-13 03-Jul-13 04-Jul-13	ay	Prebored H Prebored H Prebored H Pie	 Painting Br New Banya Painting Br Painting Br New Banya Painting Br New Banya New Banya Piles, 62 nos. p B KFW Pile Ca Column PC2B, n of feasibility as, 16 nos. pile or Cast In item 1 Column NB KFW P Head (incl. all Pier Head (incl. all 	idge (afte an Bridge idge (w/ an West E ile head p. 10 nos 3B,4B,5A, & issue V head trim ixing deta in PC1B, ile Cap. 4 cast-in ite . all cast- column P icl. all cast- column P icl. all cast-	trimmin 55B,6A,1 55B,6A,1 0 of fix mings all desig 7A, 7B 1 nos. ((27A, 7B 1 nos. ((31) cast all cast all cast all cast

tivity ID	Activity Name	Original	Start	Finish		2013		
		Durat	Start	FILISI	May 21 28 05 12 19	June		
S1-180510A070	Pier Head (incl. all cast-in item)-PC7B (Tradition formwork)	9	05-Jul-13	15-Jul-13				Head (incl. a
S1-180510A142	Pier Head (incl. all cast-in item)-PC5A(Steel formwork)	9	05-Jul-13	15-Jul-13			Pier	Head (incl. a
S1-180510A144	Pier Head (incl. all cast-in item)-PC5B (Steel formwork)	9	16-Jul-13	25-Jul-13	-			Pier Head (
S1-180510b020	Pier Head (incl. all cast-in item)-PC1A (Tradition formwork)	8	16-Jul-13	24-Jul-13	-			Pier Head (i
S1-180510A150	Pier Head (incl. all cast-in item)-PC6A (Steel formwork)	8	26-Jul-13	03-Aug-13				Pier H
	Pier Head (incl. all cast-in item)-PC6B (Steel formwork)	8	05-Aug-13	13-Aug-13	_			
S1-180510b030	Pier Head (incl. all cast-in item)-PC2A (Steel formwork)	8	14-Aug-13	22-Aug-13	_			
TCSS Works		Ū		22 / lug 10				
	Construction							
New Sign Gantry								
G18 (VO205 Slip F				1	_			
GS1778	Footing besides Slip road (pending for Engineer design clarification)	52	20-May-13	23-Sep-13				
	rk- Ret. Wall, Noise B, Rd							
NB6, and Slope S	54							
Noise Barrier NB6	6							
S1-207055	NB production period	76	10-Apr-13 A	24-Jun-13			NB production pe	
S1-207060	NB6 Structural Steel	14	25-Jun-13	11-Jul-13				tructural Stee
S1-208060	NB6 NB Panels	14	08-Jul-13	23-Jul-13				NB6 NB Pan
Road Lighting/ or				1				
S1-203067	Relocate pillar box for high mast HM1 - HM10	14	23-Jul-13	07-Aug-13				Rel
S1-700050	Cabling works for utilities/Lighting	30	08-Aug-13	11-Sep-13				
Cut Slope S4								
S1-031060B	Cut Slope S4 - drainage/ u channels	20	16-Jul-13	07-Aug-13				Cut
NB7 , Slope S3, S	Slip Rd C						I I I I I I I I I I I I I I I I I I I I I I I I I I I I I	
Cut Slpe S3								
S1-031030A	Cut Slope S3- excavation	483	20-Dec-11 A	07-Aug-13				Cut
S1-031030B	Cut Slope S3- u channels	411	20-Mar-12 A	07-Aug-13				Cut
	, Ch 0-300, after NB3							
Road Drainage		-11		1				
S1-051165	Road Drainage - pipelayinng + manhole, L=100m	30	01-Jun-13	08-Jul-13			Road Dr	ainage - pipel
TCSS Works/Othe	er Utlities							
S1-035045	TCSS P57 - footing	14	23-Jul-13	07-Aug-13				тс
S1-035055	TCSS S167 - footing	14	08-Aug-13	23-Aug-13				
Roadworks]				
S1-051200	Roadworks- subbase + subsoil drain + gully connect	30	09-Jul-13	12-Aug-13				
S1-051205	Roadworks - base course to friction course	30	13-Aug-13	16-Sep-13				
S1-051210	Roadworks - rpad ,arlomg + firmotires	30	13-Aug-13	16-Sep-13				
NB6 and Slope S	4A, after TB1 demolition							
Noise Barrier NB6	6 (remaining 1 bay after TB1 removal)							
S1-208126	NB6 Excavation & temp works, 1 bay	20	15-May-13 A	07-Jun-13		NB6 Excav	ation & temp wor	ks. 1 bav
S1-208128	NB6 footing & wall stem, 1 bay	30	08-Jun-13	15-Jul-13				6 footing & wal
Cut Slope S4A								
S1-208140A	Cut Slope S4A - excavation	20	16-Jul-13	07-Aug-13				Cut
S1-208140B	Cut Slope S4A - u channels	20	08-Aug-13	30-Aug-13	-			
NB11, Slope S4B	& F124, after TB2 dem.							
High Mast Lightin								
S1-2001 12	High Mast HM5 - footing + relocation + lamp	30	08-Jul-13	10-Aug-13	_			
Noise Barrier NB1		00	55 0ui-10	10 Aug-10				
			07 E-6 40 4	00 Mar 40			0 40000	
S1-203120 S1-203130	NB11 Excavation & temp work NB11 Footing & Wall Stem	75 48	27-Feb-13 A 31-May-13	30-May-13 27-Jul-13		NB11 Excavatio	n & temp work	
S1-208120	W3A construction	14	31-May-13	17-Jun-13		W3/	construction	
Cut Slope S4B, S4								
S1-031040A		-04	29-Jul-13	01 Auro 40				
	Cut Slope S4B, S4C - excavation	21	∠9-Jui-13	21-Aug-13				
	ad and Drain, Ch 300-500							
Road Drainage				1				
S1-051300	Road Drainage - pipela yinng + manhole, L=200	48	23-Jul-13	16-Sep-13				
TCSS Works/Othe	er Utlities							
							- <u>-</u>	
		C	ontract: HY/20	08/09				
					1			
	Wideni	ing of To	olo Highway / F	anling Hiahw	ay	Three Months	Rolling Proc	ramme
		•	• •		-	Three Months		
		•	blo Highway / F House Interch		-	Three Months		

ctivity ID	Activity Name	Original	Start	Finish		2013	
		Durat			May 21 28 05 12 19 2	June 26 02 09 16 23 3	July August 30 07 14 21 28 04 11
S1-051303	Civl prov. works (CPW)-TCSS Pillar Box A	18	08-Aug-13	28-Aug-13			
Road Lighting/ or	-						
S1-051350A	Public Lighting - cabling works	18	23-Jul-13	12-Aug-13			P
TCSS HUB (near	KFW Viaduct)						
TCSS Hub							
S1-700007 S1-700016	TCSS HUB - structral works E&M procurement & delivery	55 90	23-Mar-13 A 09-Apr-13 A	31-May-13 07-Jul-13		TCSS HUB - strue	ctral works
S1-700030	CLP Cable laying and provide power	180	15-May-13 A	17-Dec-13			
S1-700010	TCSS HUB - ABWF	30	01-Jun-13	08-Jul-13			TCSS HUB ABWF
S1-700020	TCSS HUB - E&M	40	08-Jul-13	22-Aug-13			
TCSS HUB (Ma L	iu Shui)						
TCSS Hub							
S1-700180	E&M procurement & delivery	90	09-Apr-13 A	07-Jul-13			E&M procurement & del
S1-700190	TCSS HUB - E&M	40	08-Jul-13	22-Aug-13			
	Nork- Noise Barrier + Road/Drain						
Noise Barrier NB							
Noise Barrier Fou		000		04.14			
S1-203030B Road Lighting/ or	NB3 Footing + Wall stem [Pile cap, Plinth DELETED] High Mast	282	12-Jun-12 A	24-May-13		NB3 Footing + Wall st	em [Pile cap, Plinth DELETE
S1-208040A	Public Lighting - cabling works	18	25-May-13	15-Jun-13	-	Public Li	ghting - cabling works
S1-208040	Public Lighting - Lamp Pole + Lamps	18	17-Jun-13	08-Jul-13			Public Lighting - Lamp
S1-208040B	Public Lighting - power supply connection & test	18	09-Jul-13	29-Jul-13			Publi¢ Lig
Noise Barrier Stru	uctural Steel & Panels						
S1-207030	NB3 Structural Steel	30	04-Jun-13	10-Jul-13	_		NB3 Structural Steel
S1-208030	NB3 NB Panels	30	11-Jul-13	14-Aug-13			
	3 CH357-381,after TB1 demolition						
Noise Barrier Fou							
	NB3 Plate load test [Pile Testing DELETED]	6	19-Apr-13 A	25-Apr-13 A		t [Pile Testing DELET]	=D1
	NB3 Footing + Wall stem [Pilecap, 2 bays DELETED]	25	02-May-13 A	31-May-13			=D] all stem [Pilecap, 2 bays DELI
Noise Barrier Stru	ctural Steel & Panels						
S1-208075	NB3 Structural Steel	6	18-Jul-13	24-Jul-13			NB3 Structur
S1-208080	NB3 NB Panels	6	25-Jul-13	31-Jul-13			NB3 NB
Noise BarrierNB1	0 CH444-500,after TB2 demolition						
Noise Barrier Fou	ndation Works						
S1-200100	NB10 Excavation + Temp. works [Prebored H Piles, 30 nos.DELET	78	06-Mar-13 A	10-Jun-13		NB10 Exca	vation + Temp. works [Prebor
S1-203100 S1-200094	NB10 Footing + Wall stem [Pile cap, Plinth DELETED] Pending VO for searching existing ducting for TCSS works	52 10	06-May-13 A 20-May-13	08-Jul-13 30-May-13		Pending VO for se	NB10 Footing + Wall st arching existing ducting for T
S1-203110	South bound road construction after completing NB 10 footing	36	24-Jun-13	05-Aug-13	_	5	South
S1-203140	North bound road construction after completing NB 10 footing	36	25-Jul-13	04-Sep-13			
	k- Ret. Wall, Noise B, Rd		20 001 10				
RW W1+ NB1+S1							
Noise Barrier NB1							
S1-208015	Northbound work Complete	0	10 Aug 12				
	Normbound work Comprete	0	10-Aug-13				◆ No
Cut Slope S1			00.14	00 1 40	_		
	Pending for VO for footing modification & relocation of HM7	14	20-May-13	02-Jun-13		Pending for VOI	or footing modification & relo
S1-031015015	Fill Slope S1- backfilling (remaining 50% after relocation of HM7)	31	03-Jun-13	10-Jul-13			Fill Slope S1- backfilli
S1-031015020	Fill Slope S1- drainage	26	11-Jul-13	09-Aug-13			Fill
NB2 Ch100-225							
Noise Barrier Stru	uctural Steel & Panels						
S1-031020	Implement Stage 3 TTA	0	20-May-13		♦ Im	plement Stage 3 TTA	
Northbound Rd/	Dr, Ch 0-300, after NB3						
Roadworks							
S1-051105	Roadworks- 2nd TTA (Fast lane)	115	06-Feb-13 A	29-Jun-13			Roadworks- 2nd TTA (Fast la
S1-051115	Roadworks- 3rd TTA (1st middle lane)	35	02-Jul-13	10-Aug-13			Ro
S1-051125	Roadworks- 4th TTA (2nd middle lane)	30	12-Aug-13	14-Sep-13			
	anyan Br. Completion						
Slip Rd B				1			
SI-051150	Slip Road B - drainage + road reconstruction anyan West Completion	193	11-Oct-12 A	06-Jun-13		Slip Road B	drainage + road reconstructio
				0.0/00			
		С	ontract: HY/20	08/09			
	Wider	ning of To	olo Highway / I	anling Highw	ay	Three Months F	Rolling Programme
	Betwee	en Island	House Interch	ange and Fan	ling	for the Period of 21	May 2012 to 20 Aug 2013
			land House In	-	-		
	(Stage 1 - Bo	erween is	nanu nouse in	ter change and			

Activity ID	Activity Name	Original	Start	Finish				<mark>2013</mark>				
		Durat			May 21 28 05 12 1	9 26	Ju 02 09			July 14 21	Aug 28 04	
Slip Rd A												
S1-051155	Slip Road A - drainage + road reconstruction 2, after TB1 demolition	175	20-Oct-12 A	25-May-13		SI	p Road /	A - draina	age + roa	d reconst	ruction	
High Mast Light				00.0 40								
S1-031037	High Mast HM6 - footing, relocation + lamp	60	20-Jul-13	28-Sep-13								
Noise Barrier N	B2											
S1-031052 S1-031054	NB2 excavation & temp work	20	08-May-13 A 01-Jun-13	31-May-13 19-Jul-13			NB2 ex	cavation	& temp v			
	NB2 footing & wall stem	40	01-Jun-13	19-Jul-13							2 footing	a wai
	업, S5, (after TB2 demolition)											
Noise Barrier N	B9											
S1-200126 S1-200128	NB9 excavation & temp work NB9 footing & wall stem	53 67	25-Feb-13 A 18-Mar-13 A	30-Apr-13 A 08-Jun-13	NB9 excava	ation &	1 1		g & wall s	tom		
S1-200128 S1-200130	NB9 fooling & wall stern NB9 Structural Steel	12	26-Jul-13	08-Jun-13 08-Aug-13					jo wai s			NB9
S1-200135	NB9 NB Panels	12	09-Aug-13	22-Aug-13								
Cut Slope S5												
	Slope E121 + SE	40	10 1	00 1.1.40						E404		
S1-200140	Slope F121 + S5	18	10-Jun-13	02-Jul-13					Slop	e F121 +	50	
	oad and Drain, Ch 300-500											
Road Drainage												
S1-200155	Road Drainage - pipelayinng + manhole	48	15-Jul-13	07-Sep-13								
Firemain												
S1-200170	Firemain- excav, pipe install + pit/new hydrants	24	15-Jul-13	10-Aug-13								Fire
TCSS Works/Ot	her Utlities											
S1-200180	Utilities & TCSS buried ducts	24	15-Jul-13	10-Aug-13								Utili
Road Lighting/ d	or High Mast											
	-	04	45 1.140	40 4.15 40								
S1-200175	Public Lighting - buried ducts	24	15-Jul-13	10-Aug-13								Pub
S1-200205	Public Lighting - Lamp Pole + Lamps	24	12-Aug-13	07-Sep-13								
	o CH 1100: SECT. 4 WORKS			_								
Zone 2: CH500	to Ch1100 (Section 4 Works)											
VO No.28 (VO 2	211) - Diversion of Existing Stormwater Drain in Kwong Fuk Par	k										
VO28-1030	Construct manhole Z to Half (18.5m) (sheet pile, trench excavation,	85	12-Jan-13 A	27-Apr-13 A	Construct ma							
VO28-1040 VO28-1050	Construct Half to manhole R (18m) (sheet pile, trench excavation, p Construct manhole R to Half (25.7m) (sheet pile, trench excavation,	45 55	04-Mar-13 A 16-Apr-13 A	27-Apr-13 A 21-Jun-13	Construct Ha	alf to m	anhole R		1 1	, trench e hanhole R		- i i
VO28-1060	Construct Half to manhole Q (25m) (sheet pile, trench excavation, p	58	06-May-13 A	15-Jul-13		1	I I				ruct Half	` I
VO28-1070	Construct manhole Q to Half (18m) (sheet pile, trench excavation, pi	50	15-Jul-13	10-Sep-13								
	n CCTV+ E&M Works											
TCSS E&M Wor	rks & Handover											
				1								
S4-208355	Cabling works for Utilities/TCSS/Lighting	48	22-Jul-13	14-Sep-13								-
TCSS Works												-
New Sign Gant	ry Construction											
G20												
GS1830	Footing for FL (NB17 bay 6)	20	08-Jul-13	30-Jul-13							Footir	۱g for
GS1820	Footing for SL (NB16 bay 11)	20	11-Jul-13	02-Aug-13							Foc	otin g f
GS1835	Erect Column FL	3	31-Jul-13	02-Aug-13							Ere	
GS1840	Erect Column SL	4	03-Aug-13	07-Aug-13	-							Erect
		T										
G63		-	00 14 / 2*	04.14				C 1				
GS2194	Erect column SL	2	20-May-13*	21-May-13		⊧⊧rec	column	SL				
GS2190	Footing for FL (between NB17 bay 6 & 7)	20	19-Jul-13	10-Aug-13								Foo
GS2192	Erect column FL	4	12-Aug-13	15-Aug-13								E
G64												

004									
GS2250	Footing for FL (between NB14 bay 2 &3)		20	02-Jul-13	24-Jul-13				Footing for FL
GS2255	Erect column (FL)		4	25-Jul-13	29-Jul-13				Erect colum
Stage 1: Southb	ound Work- Ret. Wall, Noise B, Rd								
NLKRB - Bridge	Deck + Noise Barrier								
Bridge Deck									
S4-N01343	Drainage & Road Works for TTA-2		31	20-Mar-13 A	27-Apr-13 A	Draina ge & R	oad Works for TTA-2		
S4-N01305	Install Noise Barrier Panel		5	15-Apr-13 A	25-Apr-13 A	📃 Install Noise Ba	arrier Panel		
S4-N01345	TTA-2 (3 lanes shifting)		0		27-Apr-13 A	🔶 TTA-2 (3 lane	es shifting)		
	cSCEc	Between	ng of To Island	ontract: HY/20 olo Highway / F House Intercha land House Int	anling Highwa	ling	Three Months for the Period of 2	s Rolling Progr 1 May 2012 to 20	

S4-N01355 Retaining Wall construction 65 20 May-13 05 Aug-13 S4-N01106 Install Noise Barnier Post 10 06-Jur-13' 28-Jur-13 S4-N01105 Install Noise Barnier Post 15 03-Jul-13 05 Aug-13 S4-N010500 NLKKB Complete 0 0 05/Jug-13 S4-N01365 NB forting besides Retaining wall 12 06-Aug-13 19-Aug-13 S4-N01365 NB forting besides Retaining wall 12 06-Aug-13 19-Aug-13 S4-208120 NB12 NB Panels 454 01-Fab-12 A 10-Aug-13 A S4-208120 NB15 NB Panels 27 27-Aug-13 A 27-Apr-13 A S4-208120 NB15 NB Panels 27 27-Aug-13 A 26-Apr-13 A S4-208120 NB15 NB Panels 27 27-Aug-13 A 26-Apr-13 A S4-208120 NB15 NB Panels 27 27-Aug-13 A 26-Apr-13 A S4-208120 NLKKB dock falsework removal 430 01-Feb-12 A 19-Jug-13 S4-2035070-1 NLKB dock falsework removal 143 21-Dec-12 A 19-Jug-13 S4-0335070-1 Retaining Wall W	2013 July August 02 09 16 23 30 07 14 21 28 04 11 B Retaining Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Noise Barrier Post Install Retaining Warrier Post NB1 Install + pit/new hydrants Install Retaining Warrier Power supply cable Install + pit/new hydrants Power supply cable
S4-N01355 Retaining Wall construction 65 20-May-13 05-Aug-13 S4-N01105 Install Noise Barrier Poxt 10 05-Aug-13 05-Aug-13 S4-N01105 Install Noise Barrier Poxt 0 0 05-Aug-13 S4-N01365 NB footing bealdes Retaining wall 12 06-Aug-13 19-Aug-13 S4-N01365 NB footing bealdes Retaining wall 12 06-Aug-13 19-Aug-13 S4-N01365 NB footing bealdes Retaining wall 13 13-Ap(-13A 27-Ap(-13A) S4-208120 NB12 NB Panels 454 01-Feb-12A 10-Aug-13 S4-208120 NB15 NB Panels 27 22-Mar-13A 25-Apr-13A S4-203050 NB15 NB Panels 27 22-Mar-13A 25-Apr-13A S4-2030507b-01 NLKRB deck folisework remonal 403 01-Feb-12A 08-Jun-13 S4-2030507b-01 NLKRB deck folisework remonal 143 21-Dec-12A 19-Jun-13 S4-2030507b-11 NLKRB deck folisework remonal 143 21-Dec-12A 19-Jun-13 S4-2030507b-11 Retaini	Retaini Install Noise Barrier Post Install Noise Barrier Post NLKRE NLKRE Cut slope S6 - excavation Cut slope S6 - excavation Cut slope S6 - excavation Retaining Wal Retaining Wal Install + pit/new hydrants Install + pit/new hydrants Install + pit/new hydrants
S4I-N01115 Install Noise Barrier Panel 15 03-Jul-13 05-Aug-13 S4I-N00900 NLKRB Complete 0 05-Aug-13 18-Aug-13 S4I-N01365 NB footing besides Retaining wall 12 06-Aug-13 18-Aug-13 RVW 44Y7-Stope 37-NB15, NB12x-Stip Rd L 1 19-Aug-13 19-Aug-13 19-Aug-13 S4-200240 NB12 road works 13 13-Apr-13 A 27-Apr-13 A NE12 road works Noise Barrier NB15 01-Feb-12 A 10-Aug-13 27-Apr-13 A 27-Apr-13 A NE12 road works S4-208240 NB15 NB Panels 27 22-Mar-13 A 25-Apr-13 A NB15 NB Panels Cut Stope S6 - excavation 403 01-Feb-12 A 08-Jun-13 17-Jun-13 S1-203056A Cut stope S6 - excavation 403 01-Feb-12 A 19-Jun-13 17-Jun-13 S1-2030570B Retaining Wall W7 see Stah + wall stem 30 20-Jun-13 25-Jul-13 S4-2050700 NLKRB dock folse work removal 143 21-Dec-12 A 19-Jul-13 19-Jul-13 S4-030707B	Install t NB1 Cut slope \$6 - excavation Cut slope \$6 - excavation Cut slope \$6 - drain age/U-channels NLKRB deck false work re moval Retaining Wa Retaining Wa Install + pit/new hydrants Install + pit/new hydrants
S4-N01115 Install Noise Barrier Panel 15 03-Jul-13 05-Aug-13 S4-N100900 NLKRB Complete 0 05-Aug-13 18-Aug-13 S4-N01365 NB footing besides Retaining wall 12 06-Aug-13 18-Aug-13 RVW-WY-Stope S7-NB15, NB12xStip Rd L 12 06-Aug-13, 18-Aug-13 14 10-Aug-13, 27-Apr-13A S4-200240 NB12 road works 13 13-Apr-13A, 27-Apr-13A Neizroad works Noise Barrier NB12 13 13-Apr-13A, 27-Apr-13A Neizroad works S4-200540 NB15 NB Panels 27 22-Mar-13A, 25-Apr-13A, 25-Apr-13A N815 NB Panels Cut Stope S6 - excavation 403 01-Feb-12A, 10-Aug-13 17-Jun-13 17-Jun-13 S1-203065A Cut stope S6 - chainage/L-channels 6 10-Jun-13 17-Jun-13 18-Apr-13A, 25-Apr-13A, 26-Apr-13A, 26-Apr-1	Install ↓ NLKRE Cut slope \$6 - excavation Cut slope \$6 - excavation Cut slope \$6 - drain age/U-channels NLKRB deck false work re moval Retaining Wa Retaining Wa Install + pit/new hydrants: Install + pit/new hydrants: Install + pit/new hydrants:
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S4-N01365 NB footing besides Retaining wall 12 06-Aug-13 19-Aug-13 RW W4-W7+Slope 57+NB15, NB12+Slip Rd L	Cut slope \$6 - excavation Cut slope \$6 - excavation Cut slope \$6 - drain age/U-channels NLKRB deck false work removal Retaining Wa Retaining Wa Install + pit/new hydrants; Install + pit/new hydrant
RW W4-W7+Slope S7+NB15, NB12+Ship Rd L. Noise Barrier NB12 S4-208120 NB12 NB Panels 454 01-Feb-12.A 10-Aug-13 S4-208240 NB12 road works 13 13-Apr-13.A 27-Apr-13.A NB12 road works Noise Barrier NB15	Cut slope \$6 - excavation Cut slope \$6 - drain age/U-channels NLKRB deck false work removal Retaining Wa Retaining Wa
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S4-512870 Firemain- excav, pipe install + pit/new hydrants 32 18-Mar-13 A 26-Apr-13 A Image: Firemain- excav, pipe S4-031160 Power supply cable ducts 12 03-Jul-13 16-Jul-13 16-Jul-13 S4-512850 Civl prov. works (CPW)- TCSS Pillar Box C 12 03-Jul-13 16-Jul-13 16-Jul-13 S4-512880 Utilities + TCSS + CPW- SC 63/S63 24 17-Jul-13 13-Aug-13 16-Jul-13 S4-031178A10 Public Lighting - cabling works 18 25-Jun-13 16-Jul-13 16-Jul-13 S4-031178A Public Lighting - cabling works 12 17-Jul-13 30-Jul-13 16-Jul-13 S4-031178A Public Lighting - cabling works 18 25-Jun-13 16-Jul-13 S4-031178A Public Lighting - Lamp Pole + Lamps 12 17-Jul-13 30-Jul-13 S4-031178B Public Lighting - Lamp Pole + Lamps 18 17-Jul-13 06-Aug-13 S4-031178B Public Lighting - power supply connection & test 18 25-Jul-13 14-Aug-13 S4-031178B Public Lighting - power supply connection & test 6 31-Jul-13 06-Aug-13 S4-031178B	install + pit/new hydrants Power supply cable
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S4-512880 Utilities+ TCSS + CPW- SC 63/S63 24 17-Jul-13 13-Aug-13 Road Lighting/ or High Mast S4-031178A10 Public Lighting - cabling works 18 25-Jun-13 16-Jul-13 S4-031178A Public Lighting - cabling works 6 10-Jul-13 16-Jul-13 S4-031178 Public Lighting - cabling works 12 17-Jul-13 30-Jul-13 S4-031178 Public lighting - Lamp Pole + Lamps 12 17-Jul-13 06-Aug-13 S4-031178B10 Public Lighting - power supply connection & test 18 25-Jul-13 14-Aug-13 S4-031178B Public Lighting - power supply connection & test 6 31-Jul-13 06-Aug-13 S4-031178B Public Lighting - power supply connection & test 6 31-Jul-13 06-Aug-13	Civl prov. works (C
Road Lighting/ or High MastS4-031178A10Public Lighting - cabling works1825-Jun-1316-Jul-13S4-031178APublic Lighting - cabling works610-Jul-1316-Jul-13S4-031178Public Lighting - Lamp Pole + Lamps1217-Jul-1330-Jul-13S4-031178B10Public Lighting - Dower supply connection & test1825-Jul-1314-Aug-13S4-031178BPublic Lighting - power supply connection & test631-Jul-1306-Aug-13S4-031178BPublic Lighting - power supply connection & test631-Jul-1306-Aug-13	
S4-031178A10Public Lighting - cabling works1825-Jun-1316-Jul-13S4-031178APublic Lighting - cabling works610-Jul-1316-Jul-13S4-031178Public lighting - Lamp Pole + Lamps1217-Jul-1330-Jul-13S4-512930Public lighting - Lamp Pole + Lamps1817-Jul-1306-Aug-13S4-031178B10Public Lighting - power supply connection & test1825-Jul-1314-Aug-13S4-031178BPublic Lighting - power supply connection & test631-Jul-1306-Aug-13S4-031178BPublic Lighting - power supply connection & test631-Jul-1306-Aug-13	
S4-031178A10Public Lighting - cabling works1825-Jun-1316-Jul-13S4-031178APublic Lighting - cabling works610-Jul-1316-Jul-13S4-031178Public lighting - Lamp Pole + Lamps1217-Jul-1330-Jul-13S4-512930Public lighting - Lamp Pole + Lamps1817-Jul-1306-Aug-13S4-031178B10Public Lighting - power supply connection & test1825-Jul-1314-Aug-13S4-031178BPublic Lighting - power supply connection & test631-Jul-1306-Aug-13S4-031178BPublic Lighting - power supply connection & test631-Jul-1306-Aug-13	
S4-031178APublic Lighting - cabling works610-Jul-1316-Jul-13S4-031178Public lighting - Lamp Pole + Lamps1217-Jul-1330-Jul-13S4-512930Public lighting - Lamp Pole + Lamps1817-Jul-1306-Aug-13S4-031178B10Public Lighting - power supply connection & test1825-Jul-1314-Aug-13S4-031178BPublic Lighting - power supply connection & test631-Jul-1306-Aug-13Roadworks </td <td></td>	
S4-031178Public lighting - Lamp Pole + Lamps1217-Jul-1330-Jul-13S4-512930Public lighting - Lamp Pole + Lamps1817-Jul-1306-Aug-13S4-031178B10Public Lighting - power supply connection & test1825-Jul-1314-Aug-13S4-031178BPublic Lighting - power supply connection & test631-Jul-1306-Aug-13Roadworks	Public Lighting - ca
S4-512930 Public lighting - Lamp Pole + Lamps 18 17-Jul-13 06-Aug-13 S4-031178B10 Public Lighting - power supply connection & test 18 25-Jul-13 14-Aug-13 S4-031178B Public Lighting - power supply connection & test 6 31-Jul-13 06-Aug-13 Roadworks V V V V V V	Public Lighting - ca
S4-031178B10 Public Lighting - power supply connection & test 18 25-Jul-13 14-Aug-13 S4-031178B Public Lighting - power supply connection & test 6 31-Jul-13 06-Aug-13 Roadworks	Public light
S4-031178B Public Lighting - power supply connection & test 6 31-Jul-13 06-Aug-13	Public
Roadworks	F
Roadworks	Public
S4-512900 Roadworks- subbase + subsoil drain + gully connect 48 20-May-13 16-Jul-13	Roadworks- subba
S4-512910 Roadworks - base course to friction course 12 17-Jul-13 30-Jul-13	Roadwork
S4-512920 Roadworks - road marking + furnitures 12 31-Jul-13 13-Aug-13	R
S4-031185 Implement TTA - Divert to completed southbound (RW 8 Bay 1 ~ Ba 5 14-Aug-13 19-Aug-13	
Utilities Diversion at Slip Rd L	
NWT	
S4-208155G Slip Rd L reconstruction 209 18-Sep-12 A 04-Jun-13	Slip Rd L reconstruction
Stage 3: Central Median - Ret. Wall, Noise B, Rd	
Noise Barrier NB10, NB14, NB17 Foundation Works	
Noise Barrier NB10	
	0 (7-13 bays)Footing & wall stem
S4-203170B20 NB10 (7-13 bays) rooling a wail stern 79 101-eb-13 A 24-May 13 S4-203172 NB10 (5,6,14-16 bays excavation & Temp work (after NLKRB compl 30 29-Apr-13 A 04-Jun-13	NB10 (5,6,14 16 bays excavation & Temp wo
S4-203182 NB10 (5,6,14-16 bays)Footing & wall stem 42 22-May-13 11-Jul-13	NB10 (5,6 14-16 bays
S4-203170B35 Drainage & Roadwork for NB10 area (Bays 7-13) 75 25-May-13 22-Aug-13	
S4-203170B30 NB10 (7-13 bays) Steel Column & NB Panel 30 11-Jul-13 14-Aug-13	
S4-203202 Drainage & Roadwork for NB10 area (5,6,14-16 bays) 21 12-Jul-13 05-Aug-13	Draina
Noise Barrier NB14	
S4-203170B40 NB14 (bay 1-8) Excavation & Temp work 54 29-Apr-13 A 04-Jul-13 S4-203170B50 NB14 (bay 1-8) Excavation & Temp work 57 04 lup 13 10 Aug 13	NB14 (bay 1-8) Excavation
S4-203170B50 NB14 (bay 1-8) Footing & wall stem 57 04-Jun-13 10-Aug-13	NB
Noise Barrier NB17	
S4-203170B130 NB17 (Bay 21-26) Excavation & Temp work 67 13-Mar-13 A 04-Jun-13 S4-202170B140 NB17 (Bay 21-26) Excavation & Temp work 67 13-Mar-13 A 04-Jun-13	NB17 (Bay 21-26) Excavation & Temp work
S4-203170B140 NB17 (Bay 21-26) Footing & wall stem 72 08-Apr-13 A 04-Jul-13 S4-203170B070 NB17 (Bay 1-8) Excavation & Temp work 42 29-Apr-13 A 19-Jun-13	NB17 (Bay 21-26) Footing NB17 (Bay 1-8) Excavation & Temp
S4-203170B120 NB17 (Bay 9-20)Steel Column & NB Panel 39 08-May-13 A 24-Jun-13	NB17 (Bay 9-20)Steel Column &
S4-203170B080 NB17 (Bay 1-8) Footing & wall stem 56 05-Jun-13 10-Aug-13	
S4-203170B150 NB17 (Bay 21-26)Steel Column & NB Panel 12 19-Aug-13 31-Aug-13	
Contract: HY/2008/09	
Widening of Tolo Highway / Fanling Highway	Three Months Rolling Programme
Between Island House Interchange and Fanling	
	the Period of 21 May 2012 to 20 Aug 2013
(Stage 1 - Between Island House Interchange and Ma Wo)	the Period of 21 May 2012 to 20 Aug 2013

Activity ID	Activity Name	Original	Start	Finish			2013			
		Durat	otait		21 28 05	May 12 19 26	June 02 09 16 23	July 30 07 14	21 28	August
CM: CH500-1100), Road&Drain+Utilities	i								
Road Drainage										
S4-208285	Road Drainage - pipela yinng + manhole	30	05-Aug-13	07-Sep-13						
Firemain		· · · · · · · · · · · · · · · · · · ·								
S4-208295	Firemain- excav, pipe install + pit/new hydrants	36	05-Aug-13	14-Sep-13						
TCSS Works/Oth	er Utlities	· · · · · · · · · · · · · · · · · · ·								
S4-208300	Utilities+TCSS buried ducts + civil prov. works	48	05-Aug-13	30-Sep-13						
S4-208305	Power supply cable ducts	36	05-Aug-13	14-Sep-13						
Road Lighting/ o	r High Mast									
S4-208325A	Public Lighting - cabling works	18	05-Aug-13	24-Aug-13						
Roadworks										
S4-208310	Roadworks- subbase + subsoil drain + gully connect	40	14-Aug-13	30-Sep-13						
Stage 2: Northb	ound Work- Ret. Wall, Noise B, Rd									
Mod. Existing La	am Kam Railway Br. +Noise B.									
S4-19383001	Pending for MTR Confirmation of Method Statement Installation of Panel	0	10-May-13 A	14-Jun-13		Pending fo	r MTR Confirmation	of Method S	statemer	nt -
S4-19383010 S4-19383015	Remaining supports and seal up joints	14 12	10-May-13 A 27-May-13	14-Jun-13 24-Jun-13			Installat	on of Panel emaining su	oports a	nd seal up
S4-19383020	Hack off existing slab	30	24-Jun-13	30-Jul-13						Hack off e
S4-19383030	Rebar fixing	29	04-Jul-13	07-Aug-13						Reba
S4-19383040	Preparation of CJ	23	12-Jul-13	08-Aug-13						Prep
S4-19383050	Concrete casting	12	17-Jul-13	12-Aug-13						
S4-19383060	Remove of temp works and structure	7	12-Aug-13	20-Aug-13						
Noise Barrier NE			-							
Noise Barrier Fo										
S4-513140	NB16 - (18,19) bay Remaining Wall Stem	37	20-Jun-13	02-Aug-13						NB16 - (
Retaining Wall V	V4A & NB13 & Slip Rd M									
Retaining Wall W										
S4-03504A010	RW W4A, excav + base slab	178	12-Nov-12 A	20-Jun-13			RW	W4A, excav	+base	slab
S4-03504A020	RW W4A, wall stem	163	07-Jan-13 A	26-Jul-13						₩ W4A, w
S4-03504A030	RW W4A, Backfill 97.6 lm	72	06-Jun-13	30-Aug-13					1	
	, Road&Drain+Utilities									
Road Drainage	Read Drainage _ nineleying + menhole	44	11-Jul-13	20 Aug 12						
	Road Drainage - pipela yinng + manhole	44	11-Jul-13	30-Aug-13						
Firemain S4-031220	Firemain- excav, pipe install + pit/new hydrants	36	20-Jul-13	30-Aug-13						
TCSS Works/Oth		30	20-Jul-13	30-Aug-13						
		20	00 hil 40	20 Aug 12						
S4-031225	Utilities + TCSS + CPW- SC 20/S20	36	20-Jul-13	30-Aug-13						
S4-031230	Power supply cable ducts	36	20-Jul-13	30-Aug-13						
Road Lighting/ o		10	10 1	00 1						
S4-031250A	Public Lighting - cabling works	18	10-Aug-13	30-Aug-13						
<u></u>	o CH 2000: SECT. 4 WORKS									
	CCTV+ E&M Works									
Drainage CCTV										
S4-0512790	Drainage CCTV	24	09-Aug-13	05-Sep-13						
TCSS Works										
New Sign Gantry	y Construction									
G21										
GS1880 GS1900	Footing for SL Erect Column SL/FL	122 4	10-Jan-13 A 11-Jun-13	10-Jun-13 15-Jun-13			Footing fo	SL Iolumn SL/FL		
G61			-	-						
GS2050	Application/ Approval of TTA Scheme	93	01-May-13 A	01-Aug-13						Applicati
GS2080	Erect Column SL/FL	4	02-Aug-13	06-Aug-13					Ī	Erect
GS2090	Erect Gantry Beam	1	07-Aug-13	07-Aug-13						I Erec
G62		I								
GS2110	Application/ Approval of TTA Scheme	143	21-Jan-13 A	12-Jun-13			Applicati	on/Approval	of TTA	Scheme
		C	ontract: HY/20	08/09						
	DDC									
		•	•	Fanling Highwa	-		Three Months	Rolling Pr	ogram	me
	Ren Bet	ween Island	House Interch	ange and Fanl	ing	fo	or the Period of 21	May 2012 to	o 20 Au	y 2013
	(Stage 1	- Between Is	land House In	terchange and	Ma Wo)					

ivity ID	Activity Name	Origina	I Start	Finish		2013
		Durat			May 21 28 05 12 19 26 02	June July August
GS2135	Erect Column SL/FL	4	13-Jun-13	17-Jun-13		Erect Column SL/FL
TCSS E&M Work	ks & Handover					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S4-0512765	Cabling works for Utilities/TCSS/Lighting	24	02-Aug-13	29-Aug-13		
S4-0512780	T&C - power supply system to TCSS/Lighting	36	08-Aug-13	18-Sep-13		
Stage 1: Southb	oound Work- Ret. Wall, Noise B, Rd					
Fill Slope S13 ar	nd NB21					
Fill Slope S13					I I	I I
S4-031130A	Fill Slope S13- backfilling	738	10-Nov-10 A	04-May-13 A	Fill Slope S13- bac	
S4-031130C S4-031130D	Fill Slope S13- u channels Fill Slope S13- metal works + hand rails etc.	363 236	12-Mar-12 A 15-Aug-12 A	01-Jun-13 01-Jun-13		ill Slope S13- u channels ill Slope S13- metal works + hand rails etc.
	I L, Ret. Wall W11, W12		107.03 1277			
Slip Rd P						
S4-208231	Slip Rd P- road reconstruction, Stage 2	265	13-Jul-12 A	03-Jun-13		Slip Rd P- road reconstruction, Stage 2
Ret. Wall W10, F	ill Slope S10, NB21					
Fill Slope S10						
S4-035105A	Slope S10+ W10, - backfill to coping level	765	20-Nov-10 A	18-Jun-13		Slope S10+W10, - backfill to copir
	0, L=410m, Road&Drain+Utilities					
Firemain			1			
S4-0507825 TCSS Works/Oth	Firemain- excav, pipe install + pit/new hydrants	248	30-Jun-12 A	29-Apr-13 A	Firemain- excav, pipe	install + pit/new hydrants
S4-513040	Utilities + TCSS buried ducts + CPW- SC 61/S61	255	20-Jun-12 A	29-Apr-13 A		ducts + CPW- SC 61/S61
S4-0507835	Power supply cable ducts	271	30-Jun-12 A	29-Apr-13 A 28-May-13	Pov	ver supply cable ducts
S4-513050 Road Lighting/ or	Power supply cable ducts	271	30-Jun-12 A	28-May-13	Pov	ver supply cable ducts
S4-050785A	Public Lighting - cabling works	290	20-Jun-12 A	11-Jun-13		Public Lighting - cabling works
S4-513090	Public lighting - Cabing works Public lighting - Lamp Pole + Lamps	290	03-Jul-12 A	02-May-13 A	Public lighting - Lam	p Pole + Lamps
S4-513110	Pillar Box + MCB Board in stallation	245	06-Jul-12 A	02-May-13 A	Pillar Box + MCB Bo	ard installation
S4-0507855 S4-050785B	Public lighting - Lamp Pole + Lamps Public Lighting - power supply connection & test	7 18	24-Apr-13 A 22-May-13	02-May-13 A 11-Jun-13	Public lighting - Lam	p Pole + Lamps Public Lighting - power supply connect
Roadworks						
S4-0507845	Roadworks - base course to friction course	219	31-Aug-12 A	29-May-13	Bo	adworks - base course to friction course
S4-0507850	Roadworks - road marking + furnitures	244	31-Aug-12 A	28-Jun-13		Roadworks - road marking +
S4-0507865	Complete (divert SB traffic to RW10, B11A, RW8	3 area) 0	29-Jun-13			 Complete (divert SB traffic t
	l Median - Ret. Wall, Noise B, Rd					I I
CM: CH1260-160	00, L=410m, Road&Drain+Utilities					
TCSS Works/Oth	er Utlities			_		
S4-0512705 S4-0512710	Utilities +TCSS buried ducts + civil prov. works Power supply cable ducts	<u>91</u> 91	20-Feb-13 A 20-Feb-13 A	11-Jun-13 11-Jun-13		Utilities +TCSS buried ducts + civil prov
Road Lighting/ or		51	201 00 10 4	11-0011-10		
S4-051273A	Public Lighting - cabling works	91	20-Feb-13 A	11-Jun-13		Public Lighting - cabling works
S4-0512730	Public lighting - Lamp Pole + Lamps	20	20-May-13	11-Jun-13		Public lighting - Lamp Pole + Lamps
S4-051273B	Public Lighting - power supply connection & test	12	29-May-13	11-Jun-13		Public Lighting - power supply connect
Roadworks						
S4-0512715	Roadworks- subbase+ subsoil drain + gully conn		01-Feb-13 A	17-Jun-13		Roadworks- subbase+ subsoil drai
S4-0512720 S4-0512725	Roadworks - base course to friction course Roadworks - road marking + furnitures	106 18	18-Feb-13 A 06-Jun-13	27-Jun-13 27-Jun-13		Roadworks - base course to Roadworks - road marking +
S4-0512740	Road Works completed	0	27-Jun-13			Road Works completed
Noise Barrier Str	uctural Steel & Panels					
S4-2082.00	NB20 & NB23 NB Panels	160	15-Dec-12 A	04-Jul-13		NB20 & NB23 NB Panel
W20A + Slope S2		100	10 000 1277			
Retaining Wall W	/20A					
S4-03520BA	Ret. Wall W20A temp works + excav	59	18-Mar-13 A	30-May-13	Re	et. Wall W20A temp works + excav
S4-03520BB	Ret. Wall W20A wall stem + backfill	73	31-May-13	26-Aug-13		
Stage 2: Northb	ound Work- Ret. Wall, Noise B, Rd					
Modification of E	Existing Bridge No. 10 + Noise B					
Bridge Roadwork	ks & Furnitures					
	Stitching Beam & Decking (2nd half to west end)		20-Jul-12 A	18-May-13 A		eam & Decking (2nd half to west end)
S4-194885	TTA Modify Coping (2nd half to west end)	1 90	19-May-13 A 20-May-13	19-May-13 A 03-Sep-13		
S4-194886		50				
S4-194886 S4-194887	Existing Bridge No. 11 + Noise B					
S4-194886 S4-194887 Modification of E	Existing Bridge No.11 + Noise B				and the second	
S4-194886 S4-194887 Modification of E Bridge Roadwork	ks & Furnitures	· · · ·		00.4		
S4-194886 S4-194887 Modification of E		108 93	12-Dec-12 A 25-Jan-13 A	26-Apr-13 A 22-May-13	Install noise barrier post	oad Surfacing
S4-194886 S4-194887 Modification of E Bridge Roadwork S4-195880	ks & Furnitures	93	25-Jan-13 A	22-May-13		
S4-194886 S4-194887 Modification of E Bridge Roadwork S4-195880	ks & Furnitures	93	25-Jan-13 A Contract: HY/20	22-May-13	MJ & R	
S4-194886 S4-194887 Modification of E Bridge Roadwork S4-195880	ks & Furnitures	93	25-Jan-13 A Contract: HY/20	22-May-13	MJ & R	
S4-194886 S4-194887 Modification of E Bridge Roadwork S4-195880	ks & Furnitures	93	25-Jan-13 A Contract: HY/20 Tolo Highway /	22-May-13 008/09 Fanling Highwa	ay Th	oad Surfacing

Activity ID	Activity Name	Original	Start	Finish	2013
. Surry ID		Durat	Otart	r miðn	May June July August 21 28 05 12 19 26 02 09 16 23 30 07 14 21 28 04 11
S4-195815	Implement TTA - To vacate stitching area	1	19-May-13 A	19-May-13 A	Implement TTA - To vacate stitching area
S4-195845	Remove Road Surface & Preparation work	25	20-May-13	18-Jun-13	Remove Road Surface & Preparation
S4-195850	Stitching Beam & Decking	90	19-Jun-13	04-Oct-13	
RW W9, Slope S	9, & Noise Barrier NB19, NB22			J	
Noise Barrier NB	119				
S4-2031 90B	NB19 footings, 1-21 bays - temp work + excav+footing +wall stem	231	20-Sep-12 A	04-Jul-13	NB19 fobtings, 1+21 bays
S4-203190	NB19, 22-31 bays Footing + Wall stem [Pile cap, Plinth DELETED]	189	12-Nov-12 A	04-Jul-13	NB19, 22-31 bays Footing
S4-207190	NB19 Structural Steel, 10 bays	24	19-Aug-13	14-Sep-13	
S4-207190A	NB19 Structural Steel, 21 bays	24	19-Aug-13	14-Sep-13	
Noise Barrier NB	322				
S4-203220	NB22 NB Footing and plinth, 3 & 4 mW x 153mL	188	13-Oct-12 A	03-Jun-13	NB22 NB Footing and plinth, 3 & 4 mW x 153
S4-207220	NB22 Structural Steel	24	20-Jul-13	16-Aug-13	
S4-208220	NB22 NB Panels	24	07-Aug-13	03-Sep-13	
Fill Slope S9					
· · · · · · · · · · · · · · · · · · ·		0.4	05 4440	01 Aug 10	
S4-031095A	Fill Slope S9- backfilling	24	05-Jul-13	01-Aug-13	Fill Slop
S4-031095B	Fill Slope S9 - drainage	12	26-Jul-13	08-Aug-13	Fill
NB: CH1260-175	0, L=410m, Road&Drain+Utilities				
Road Drainage					
S4-0512620	Road Drainage - pipela yinng + manhole	48	05-Jul-13	29-Aug-13	
Firemain					
S4-0512630	Firemain- excav, pipe install+pit/new hydrants	24	02-Aug-13	29-Aug-13	
S4-0512632	Fire Hydrant Relocation - 3769	24	02-Aug-13	29-Aug-13	
TCSS Works/Oth	er Utlities		1	1	
S4-0512627	TCSS High mast M7/S117 - footing	24	02-Aug-13	29-Aug-13	
S4-0512635	Utilities +TCSS buried ducts + civil prov. works	24	02-Aug-13	29-Aug-13	
S4-0512640	Power supply cable ducts	24	02-Aug-13	29-Aug-13	
S4-0512623	Civl prov. works (CPW)-TCSS Pillar Box D	18	09-Aug-13	29-Aug-13	
Road Lighting/ o	r High Mast				
S4-051266A	Public Lighting - cabling works	18	05-Jul-13	25-Jul-13	Public Lighti
S4-0512660	Public lighting - Lamp Pole + Lamps	24	02-Aug-13	29-Aug-13	
7/· CH 2000 +	o CH 2400: SECT. 2 WORKS				
	abound - S14-, RW21-28, TP7,Rd/Dr				
Retaining Wall V	V24 to W28 & Slope S17				
Cut Slope S17					
S2-031170	Slope S17 (SB) (after 29A & W29B part)	45	20-May-13	12-Jul-13	Slope \$17 (SB) (afte
SB Road & Drain	n, Ch 2000-2200, L=200m				
TCSS Works/Oth	ner Utlities				
S2-031290	Utilities +TCSS buried ducts + civil prov. works	277	25-Jul-12 A	29-Jun-13	Utilities +TCSS byried ducts
S2-031295	Power supply cable ducts	277	25-Jul-12 A	29-Jun-13	Power supply cable ducts
Cut Slope S14					
S2-031140E10	Slope S14 - Soil nail & remaining drainage work	61	20-May-13*	31-Jul-13	Slope S1
	· · ·		., -		
	1bound- S15-S19, RW31-33, Rd/Dr				
	V30, W31, W32(Piled), W33				
Retaining Wall W	/31,32, 33				
S2-GCL040	Northbound Stage 6B - GCL's earliest interfacing work completion d	0		12-May-13 A	Northbound Stage 6B - GCL's earliest interfacing work com
S2-GCL022	Southbound Stage 5A - GCL's earliest interfacing work completion d			26-May-13*	 Southbound Stage 5A - GCL 's earliest interfacing Northbound Stage 7B - CCL 's earliest interfacing
S2-GCL050 S2-GCL024	Northbound Stage 7B - GCL's earliest interfacing work completion d Southbound Stage 6A - GCL's earliest interfacing work completion d			09-Jun-13* 07-Jul-13*	 Northbound Stage 7B - GCL's earliest int Southbound Stage 6A -
S2-GCL024 S2-GCL060	Northbound Stage 8B - GCL's earliest interfacing work completion d	0		14-Jul-13*	↓ Southoound Stage 6A - ♦ Northbound Stage
	bound- S17, RW 29-34, NB27-29	, v			
	W29 & NB27(@W29)				
, stanning trail,					

Retaining Wall, V	129 & ND27(@W29)								
Retaining Wall Wa	29A								
S2-03529AB	RW W29A facing panel structure (bay 1)		30	08-Jul-13	10-Aug-13				RW
SB: CH2200-2400	, L=200m, Road&Drain+Utilities								
Road Drainage									
S2-031250	W29A bay 1 road drainage after GCL TTA sta	age 6A	14	12-Aug-13	27-Aug-13				
TCSS Works/Othe	er Utlities								
S2-031287	TCSS S160 (VDS) - footing		14	20-May-13	04-Jun-13		TCSS S 160 (1	/DS) - footing	
			C	ontract: HY/20	08/09				
		Widenir	ng of To	olo Highway / F	anling Highwa	у	Three Months	Rolling Prog	jramme
		Between	Island	House Interch	ange and Fanli	ng	for the Period of 21	May 2012 to 20	0 Aug 2013
		(Stage 1 - Bet	ween Is	land House Inf	erchange and	Ma Wo)			

vity ID	Activity Name	Original Durat	Start	Finish		lay		Ju	2013 une	Ju	ly	Augus
Stage 3: Cent	ral Median- NB26, NB29 +Road&Drain				21 28 05 1	2 19	26	U2 09	16 23	30 07 1	4 21 2	2 <mark>8 04 1</mark> 7
CM: NB26 & N	IB28 L=400m & Road&Drain+Utilities											
TCSS Works/C	Dther Utlities						 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
S2-208365	Utilities + TCSS buried ducts + civil prov. works	168	16-Oct-12 A	11-May-13 A		Utilities	+ TĊ	SSbu		+ civil prov		
S2-208370 Road Lighting	Power supply cable ducts / or High Mast	194	16-Oct-12 A	13-Jun-13			1		Power s	upply cabl	educts	
S2-208355	Public Lighting - buried ducts	168	16-Oct-12 A	11-May-13 A		Public L	ightir	ng - bu	ried ducts	b		
S2-208390	Public Lighting - lamp pole + lamps	15	20-May-13	05-Jun-13						ng - lamp p	ole+lan	nps
S2-208415	Pillar Box + MCB Board installation	24	20-May-13	17-Jun-13					🗖 Pillar	Box + MCI	3 Board i	nstallatio
Roadworks							1					
S2-208380 S2-208385	Roadworks - base course to friction course Roadworks - road marking + furnitures	221 2	22-Aug-12 A 21-May-13	22-May-13 22-May-13						urse to frict rking + furr		se
	Structural Steel & Panels	2	21-1viay-13	22-1viay-15				WUI;KS -		rking + run	iluies	
S2-208300	NB26 NB Structural Steel	7	15-Jul-13	22-Jul-13								26 NB St
S2-200300	NB26 NB Panels	7	23-Jul-13	30-Jul-13								
	rthbound- NB25	,	20-001-10	50-501-15						1 I I 1 I I 1 I I 1 I I 1 I I 1 I I		
Noise Barrier										1 I I 1 I I 1 I I 1 I I 1 I I 1 I I		
										1 I I 1 I I 1 I I 1 I I 1 I I 1 I I		
S4-203250	NB25 NB Footing and plinth, 3 & 4 mW x 60mL	118	01-Feb-13 A	28-Jun-13						NB25 NB	Footing	and plinth
S4-207250	NB25 Structural Steel	24	29-Jun-13	27-Jul-13			1					NB25 Str
S4-208250	NB25 NB Panels	24	29-Jul-13	24-Aug-13								
TCSS Works							 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
New Sign Gan	ntry Construction							1				
G23								 				
GS2020	Erect Column SL/FL	4	27-Jul-13	31-Jul-13								Erect (
GS2030	Erect Gantry Beam	1	01-Aug-13	01-Aug-13								Erect
TCSS E&M Wo	orks & Handover											
S2-208420	Lighting & T&C	24	02-Aug-13	29-Aug-13								
S2-208450	T&C - power supply system to TCSS	24	02-Aug-13	29-Aug-13								
Z6: TCSS IN	I PORTION SA11: SECT. 4 WORKS											
TCSS Works							1	1				
New Sign Gan	ntry Construction						1	1				
G11							1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
GS1440	Erect Gantry Beam	4	04-Jul-13	08-Jul-13						Ere	ct Gantr	y Beam
G12							1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
GS1590	Erect Columns (SL & FL)	3	09-Jul-13	11-Jul-13						E	rect Col	umins (\$L
GS1600	Erect Gantry Beam	4	12-Jul-13	16-Jul-13							Erect	Gantry Be
G14 (Outside S												
GS1640 GS1645	Footing for SL Shifting of traffic lane	68 26	20-Feb-13 A 20-May-13	14-May-13 A 19-Jun-13		Footin	g for	SL	Shif	ting of traff	clane	
GS1650	Footing for FL	52	20-Jun-13	20-Aug-13			1					
G65				207.009.10								
GS2300	Erection of gantry column (SL/FL)	52	20-May-13	20-Jul-13							Ereo	ction of ga
	Gantry Modification						1	-				Jan 192
G16	,						1					
GS2490	Carry out Sign Gantry modification (LCS, TCSS etc)	46	20-May-13	13-Jul-13				1			Carry ou	ıt Sign Ga
GS2500	Speed Enforcement Cameria installation	2	15-Jul-13	16-Jul-13				1				Enforcen
GS2510	VSLS and VDS installation	2	17-Jul-13	18-Jul-13								and VDS
G17												
GS2570	Carry out Sign Gantry modification (LCS, TCSS etc)	46	20-May-13	13-Jul-13				1			Carry ou	ıt Sign Ga
	Speed Enforcement Cameria installation	2	15-Jul-13	16-Jul-13				-				Enforcier
GS2580		2	17-Jul-13	18-Jul-13								and VDS
GS2580 GS2590	VSLS and VDS installation			_			1					
GS2590	Cantry Modification without drawing)											
GS2590		52	19-Jul-13	17-Sep-13	n i li i		- E		1 1	u i i		
GS2590 G67 (VO: New	Gantry Modification without drawing)	52	19-Jul-13	17-Sep-13								
GS2590 G67 (VO: New GS2810	Gantry Modification without drawing)		19-Jul-13 19-Jul-13							I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I		
GS2590 G67 (VO: New GS2810 G68	Gantry Modification without drawing) Carry out Sign Gantry modification (LCS, TCSS etc)	52	19-Jul-13	17-Sep-13								
GS2590 G67 (VO: New GS2810 G68	Gantry Modification without drawing) Carry out Sign Gantry modification (LCS, TCSS etc)	52		17-Sep-13								
GS2590 G67 (VO: New GS2810 G68	Gantry Modification without drawing) Carry out Sign Gantry modification (LCS, TCSS etc) Carry out Sign Gantry modification (LCS, TCSS etc)	52	19-Jul-13 ontract: HY/20	17-Sep-13	ay		T	ħree	Months	Rolling	Progra	mme
GS2590 G67 (VO: New GS2810 G68	Gantry Modification without drawing) Carry out Sign Gantry modification (LCS, TCSS etc) Carry out Sign Gantry modification (LCS, TCSS etc)	52 Ce	19-Jul-13 ontract: HY/2(blo Highway /	17-Sep-13 008/09 Fanling Highwa	-					Rolling	•	

Activity ID	Activity Name	Original	Start	Finish									201	3		_				_
		Durat						May				Ju	ne			Jı	ıly		Αι	ugust
					21	28	05	12	19	26	02	09	16	23	30	07 1	14 2	21 28	B 04	4 11
VO214, 223, 2	227 - Ground Works & Ducts Works for TCSS (Outside Site Bound	lary)																		
VO214 -Outsi	de site Boundary- Install UPVC Ducts for TCSS Works-Road Side Work						1	1		1							1			1
GS3570	Road Side Works - SK1258 - G66	20	01-May-13 A	25-May-13						R	ad S	Side	Woi	ks -	\$K12	258 -	G66	-		
GS3490	Road Side Works - SK1252, SK1253 - G11 LHS (Case 113/111-112)	26	20-May-13	19-Jun-13					_	1				Roa	d Sid	e Wo	orks-	SK1	252,	SK12
GS3530	Cycle Track G73 - G74 Sk1253	26	20-Jun-13	20-Jul-13										i i				Cycle	e †ra	ack G7
VO214 -Outsi	de site Boundary- Install UPVC Ducts for TCSS Works-Cross Road Wor	'k																		
GS3610	(Pending for VO for cancellation)Cross Road Ducts - SK1253 - P12	30	20-May-13	24-Jun-13) (F	Pend	ling fc	or VO) for c	ance	ellatio
GS3620	(Pending for VO for cancellation)Cross Road Ducts - SK1253 - P12	30	25-Jun-13	30-Jul-13														_	(Pe	ending
GS3630	(Pending for VO for cancellation)Cross Road Ducts - SK1256 - P59	30	31-Jul-13	03-Sep-13																<u> </u>
SI-40 - 7 Nos	of Trial Pits for P11, P12, S107 and P59						1													
GS3680	Trial Pils for P11, P12, S107 and P59	30	20-May-13	24-Jun-13					–	_	_	_		т	rial F	'ils fo	r P 11	1, <mark>+</mark> 12	2, S1	07 an
SI-137 - Trial	Pits for the Existing TCSS Cross Road Ducts			1			1			 				 						
					-t t	1 2		1						1 1	1 1	1	1	1		1

Contract: HY/2008/09	
Widening of Tolo Highway / Fanling Highway	Three Months Rolling Programme
Between Island House Interchange and Fanling	for the Period of 21 May 2012 to 20 Aug 2013
(Stage 1 - Between Island House Interchange and Ma Wo)	

ivity ID	Activity Name	Total	Activity %	Original Start	Finish		I	00		20	
		Float	Complete	Duration		38	39	Q2 40	41	42	Q3 43
HY/2009/	/08 TOLO HIGHWAY WIDENING, E>	ternal Apr	[201304]	26 CRE subm	ission]				† 		-
		•	-								
	INE SOMMANT				<u></u>						
Design									1 1 1		
A1330	Alternative Design		100%	292 29-Mar-10 /	A 14-Jan-11 A				1 1 1		
Construc	ction					,		, , , 	, , , ,	· · · · · · · · · · · · · · · · · · ·	
Section	1										
A1000	SA21 - North Bound	-77	85.56%	959 15-Oct-10 A	11-Sep-13				1 1 1		<u>.</u>
A1010	SA21 - South Bound	-77	83%	814 15-Oct-10 A	11-Sep-13	1			1		
A1020	SA21 - Middle Lane	-112	32.64%	275 08-May-12	A 28-Oct-13				1		
Section	2								1 1 1		
A1030	SA22 - North Bound	-2	84.23%	1016 26-Feb-10 /	4 03-Oct-13	1		1	 	1	1
A1040	SA22 - South Bound	-66	78.41%	1037 01-Apr-10 A	05-Dec-13	1	1	1	1	 	
A1060	SA23 - South Bound	-39	49.26%	388 28-Dec-11	A 08-Nov-13		1		1 1 1		1
A1070	SA24 - North Bound	-45	76.94%	787 25-Aug-10	A 24-Oct-13				1	 	
A1080	SA25 - South Bound	17	81.85%	777 20-Oct-10 A	13-Sep-13				1		
A1090	SA26 - North Bound	-41	84.9%	1216 26-Feb-10 /	A 26-Oct-13	1			I I		
A1100	SA26 - South Bound	-21	85.3%	1216 26-Feb-10 /	A 21-Oct-13						
Section	3										
A1110	SA26A - North Bound	-36	80.23%	1191 26-Feb-10 /	A 17-Dec-13	1	1	1	1	1	1
A1120	SA26A - South Bound	42	82.03%	879 26-Feb-10 /	A 30-Sep-13				1		
A1130	SA26A - North & South Bound	-20	88.73%	612 26-Feb-11	A 03-Jul-13	1	1	1	I I	📥 SA26A - I	North &
A1140	SA27 - South Bound	-18	73.61%	826 27-Mar-10	A 29-Nov-13	1	-	1	1 1 1	1	1
Section	4								1		
A1150	SA28 - North Bound	-23	79.56%	1216 26-Feb-10 /	A 30-Dec-13						
A1160	SA28 - South Bound	-23	77.39%	1099 23-Jun-10 A	30-Dec-13						
A1170	SA29 - North Bound	41	79.62%	909 26-Jan-11 A	28-Oct-13						
A1180	SA32 - Roadside FVMS		100%	265 26-Mar-11 /	A 15-Dec-11 A						
Section	5								1 1 1 1		
A1190	SA31 - South Bound		100%	884 26-Feb-10	A 20-Apr-13 A		÷ s	SA31 - South E	ound		
Section	7								1 1 1		
A1200	SA41 - Site Office	-280	55.32%	1581 26-Feb-10 /	02-Apr-15				, 		
A1210	SA42 - Temporary Contractor's Works Area	0	73.07%	1582 25-Feb-10 /					1		
Section	17 (Subject to Excision, Engineer may ins	struct within	819 davs)								
A1300	Validity Period	370	93%	819 25-Feb-10	A 22-Jun-13		1	1		Validity Period	1
A1310	SA28 - North Bound	0	0%	34 24-May-12						SA28 - North	
A1320	SA30A - North Bound	0	61.45%	155 14-May-12		1			 	SA30A - Nort	
	TES/ MILESTONES								1 1 1		
Portion I	Handover Dates								1 1 1 1		
Section	1 (Site Area SA21)										
 PHSA2100	Possession of SA21 (Day365)		100%	0 16-Jul-10 A							

Project ID: J3318-UPDATE 2013APR Project Name: HY/2009/08 TOLO HIGHWAY	Current Bar	Highways Department - Contract No. HY/2009/08	
WIDENING Print Date:06-May-13	Level of Effort	Widening of Tolo Highway/ Fanling Highway	
Data Date: 26-Apr-13 Page 1 of 42	♦ ♦ Milestone	Stage 1 - Between Ma Wo and Tai Hang	
		Updated Works Programme, Apr. 2013	

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_	 SA21	- North Boun	d		
	SA21	- South Bour	d	, 1 1	
	 		SA21 - Mido	le Lane	
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		🖕 SA22 - No	orth Bound	• •	
	1		1	📥 SA22 - S	outh Bound
			1	South Bound	
			SA24 - North	Bound	
	 SA2	5 - South Bou	 		
_	1	1	SA26 - North		
		S/	426 - South E	Bound	
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_	1	1	1	SA2	6A - North
_	1 1 1	SA26A - So	outh Bound		
th	Bound		 	r	
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	I		UWP Rev	vision	
		Date	Revision	Check	ed Approved
	2	e-Apr-13 UWP	Apr. 2013	WY	JC

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Activity ID	Activity Name	Total	Activity %	Original Start	Finish			00		20 ⁻			-			2014
		Float	Complete	Duration		38	39	Q2 40	41	42	Q3 43	44	45	Q4 46	47	Q1 48
Section 2	(Site Area SA22, SA23, SA24, SA25 and SA26)										F 	* 	1 1 1		-	
PHSA2200	Possession of SA22 (Day0)		100%	0 26-Feb-10 A							1 1 1 1	1 1 1		 		1
PHSA2300	Possession of SA23 (Day180)		100%	0 04-May-10 A												1
PHSA2400	Possession of SA24 (Day180)		100%	0 04-May-10 A												r 1
PHSA2500	Possession of SA25 (Day270)		100%	0 04-May-10 A												
PHSA2600	Possession of SA26 (Day0)		100%	0 26-Feb-10 A									·			
Section 3	(Site Area SA26A and SA 27)										- - - - - - - -					1 1 1
PHSA26A0	Possession of SA26A (Day0)		100%	0 26-Feb-10 A												1
PHSA2700	Possession of SA27 (Day 90)		100%	0 26-Mar-10 A							 					1
Section 4	(Site Area SA28, SA29 and SA32)										 					1
PHSA2800	Possession of SA28 (Day0)		100%	0 26-Feb-10 A			 				 	 	 	 		
PHSA2900	Possession of SA29 (Day270)		100%	0 27-Jul-10 A							 					1
PHSA3200	Possession of SA32 (Day365)		100%	0 25-Feb-11 A							 	1 1 1				1
	(Site Area SA31)										 	1				1
PHSA3100	Possession of SA31 (Day0)		100%	0 26-Feb-10 A							1 1 1 1	1				1
	(All Works Except Works Included in Other Sec	tions									, , ,					
																1
PHSA4100	Possession of SA41 (Day0)		100%	0 26-Feb-10 A												1
PHSA4200	Possession of SA42 (Day0)		100%	0 26-Feb-10 A												/
PHSA4300	Possession of SA43 (Day90)		100%	0 04-May-10 A												
	(Estiblishment Works in Site Area SA21)															,
PHSA2110	Possession of SA21 (Day1217)	1	0%	0 26-Jun-13*					♦ P	ossession o	of SA21 (Day	1217)				1
Section 9	(Estiblishment Works in Site Area SA22, SA23,	SA24	, SA25 an	d SA26)							 	1 1 1				1
PHSA2210	Possession of SA22 (Day1217)	1	0%	0 26-Jun-13*							f SA22 (Day	1				1
PHSA2310	Possession of SA23 (Day1217)	1	0%	0 26-Jun-13*					i i		f SA23 (Day					1 1 1
PHSA2420	Possession of SA24 (Day1217)	1	0%	0 26-Jun-13*			 	,	♦ P	ossession o	f SA24 (Day	1217)	 	 		1 1
PHSA2510	Possession of SA25 (Day1217)	1	0%	0 26-Jun-13*					i i		f SA25 (Day			1 1 1 1		1
PHSA2610	Possession of SA26 (Day1217)	1	0%	0 26-Jun-13*					♦ P	ossession o	f SA26 (Day	1217)		 		1 1 1
Section 10	0 (Estiblishment Works in Site Area SA26A and	SA27	')													1
PHSA26A1	Possession of SA26A (Day1217)	1	0%	0 26-Jun-13*					♦ P	ossession o	f SA26A (Da	iy1217)				1
PHSA2710	Possession of SA27 (Day1217)	1	0%	0 26-Jun-13*					♦ P	ossession o	f SA27 (Day	1217)				1
Section 1 ⁻	I (Estiblishment Works in Site Area SA28 and S	A29)										1	 			
PHSA2810	Possession of SA28 (Day1217)	1	0%	0 26-Jun-13*					♦ P	ossession o	f SA28 (Day	1217)				
PHSA2910	Possession of SA29 (Day1217)	1	0%	0 26-Jun-13*					♦ P	ossession o	f SA29 (Day	1217)				J 1 1
Section 12	2 (Estiblishment Works in Site Area SA30 and S	A30A)								 		 			1
PHSA3000	Possession of SA30 (Day1217)	1	0%	0 26-Jun-13*					♦ P	ossession o	f SA30 (Day	1217)				1
PHSA30A0	Possession of SA30A (Day1217)	1	0%	0 26-Jun-13*				· - 	♦ P	ossession	f SA30A (Da	y1217)	·			
Section 13	3 (Remainder of Estiblishment Works)				,						1 1 1 1	1 1 1		 		1
PHSA3110	Possession of SA31 (Day1217)	298	0%	0 26-Jun-13*					♦ P	ossession o	f SA31 (Day	1217)				- -
PHSA3220	Possession of SA32 (Day1217)	298	0%	0 26-Jun-13*					i i		f SA32 (Day	i i				1
PHSA4120	Possession of SA41 (Day1217)	298	0%	0 26-Jun-13*					i i		f SA41 (Day	i í				1
PHSA4220	Possession of SA42 (Day1217)	298	0%	0 26-Jun-13*							f SA42 (Day					
PHSA4330	Possession of SA43 (Day1217)	298	0%	0 26-Jun-13*					1		f SA43 (Day	1				1
	4 Comprises Routine Maintenance of Road Netw										· · · · ·	,				1
PHSA2130	Possession of SA21 for Routine Maintenance (Day365)		100%	0 16-Jul-10 A												r 1 1
PHSA2130 PHSA2230	Possession of SA21 for Routine Maintenance (Day305) Possession of SA22 for Routine Maintenance (Day305)		100%	0 26-Feb-10 A							 					1
PHSA2230 PHSA2330	Possession of SA22 for Routine Maintenance (Dayo) Possession of SA23 for Routine Maintenance (Day180)		100%	0 20-Feb-10 A 0 04-May-10 A				·			 			.)
PHSA2330 PHSA2430	Possession of SA24 for Routine Maintenance (Day160)		100%	0 04-May-10 A							 	 				J
PHSA2430 PHSA2530	Possession of SA25 for Routine Maintenance (Day160) Possession of SA25 for Routine Maintenance (Day270)		100%	0 04-May-10 A							 	1 1				1
111072000			100 /0	0 04-101ay-10 A							1	1	1			,

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Activity ID	Activity Name	Total	Activity %	Original Sta	art	Finish			00		20			-	01		2014
		Float	Complete	Duration			38	39	Q2 40	41	42	Q3 43	44	45	Q4 46	47	Q1 48
PHSA2630	Possession of SA26 for Routine Maintenance (Day0)		100%	0 26-	Feb-10 A						† 	* - -		† 	†]
PHSA26A3	Possession of SA26A for Routine Maintenance (Day0)		100%	0 26-	Feb-10 A						 			, , , ,			
PHSA2730	Possession of SA27 for Routine Maintenance (Day90)		100%	0 26-	Mar-10 A												ļ
PHSA2830	Possession of SA28 for Routine Maintenance (Day0)		100%	0 26-	Feb-10 A										1		ļ
PHSA2930	Possession of SA29 for Routine Maintenance (Day270)		100%		Jul-10 A												ļ
PHSA3060	Possession of SA30 for Routine Maintenance (Day0)		100%		Feb-10 A												ļ
PHSA30A4	Possession of SA30A for Routine Maintenance (Day180)		100%		Jul-10 A												
PHSA3130	Possession of SA31 for Routine Maintenance		100%	0 26-	Feb-10 A												ļ
Section 17	7 (Subject to Excision and Instruct by Engineer	withi	n 819 day	s)											1		ļ
PHSA3030	Earliest Date to Possession of SA30	ĺ	100%	0 26-	Feb-10 A							1			1		ļ
PHSA30A3	Earliest Date to Possession of SA30A		100%	0 27-	Jul-10 A						1	1			1 1 1		
Key Dates	(include EOT GCL submitted and awarded upto	o Nov	2012)									 		 	 		ľ
HDS01000	KD1: Completion of Section 1 - (Day1216)	-112	0%	0		28-Oct-13*					±	L	!		KD1: Comp	letion of Sectior	ו 1 - (Day
HDS02000	KD2: Completion of Section 2 - (Day1216)	-65	0%	0		05-Dec-13*					1	1			1	🔷 KD2: Comp	oletion of
HDS03000	KD3: Completion of Section 3 - (Day1216)	-36	0%	0		17-Dec-13*										♦ KD3: (Completic
HDS04000	KD4: Completion of Section 4 - (Day1216)	-23	0%	0		30-Dec-13*										1	KD4: Con
HDS05000	KD5: Completion of Section 5 - (Day884)		100%	0		27-Mar-13 A		KD5: Com	pletion of Sect	; ion 5 - (Dav88	34)				1		
HDS07000	KD7: Completion of Section 7 - (Day1581)	0	0%	0		25-Jun-14*					· · · · · · · · · · · · · · · · · · ·				, 	 	
HDS08000	KD8: Completion of Section 8 - (Day1581)	0	0%	0		25-Jun-14*								 	- - -		ļ
HDS09000	KD9: Completion of Section 9 - (Day1581)	0	0%	0		25-Jun-14*								 			
HDS10000	KD10: Completion of Section 10 - (Day1581)	0	0%	0		25-Jun-14*								 			
HDS11000	KD11: Completion of Section 11 - (Day1581)	0	0%	0		25-Jun-14*											
HDS12000	KD12: Completion of Section 12 - (Day1581)	0	0%	0		25-Jun-14*					+						
HDS13000	KD13: Completion of Section 13 - (Day1581)	0	0%	0		25-Jun-14*						1 1 1		1 1 1	1 1 1		
HDS14000	KD14: Completion of Section 14 - (Day1581)	0	0%	0		25-Jun-14*					1	1		1 1 1	1		ļ
HDS17000	KD17: Latest Date to Compl of Section 17 - (Day397) Subject to Exci	0	0%	0		24-Jun-13*				♦	KD17: Latest	Date to Cor	npl of Section	17 - (Day397) Subject to	Excision	ļ
DESIGN S	SUBMISSION		ļ J												1 1 1 1		
Alternative	Design		· · · · · · · · · · · · · · · · · · ·	<u> </u>							1	L				· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·	vestigation & Reporting																ľ
AD000010	Ground Investigation for Alternative Design	1	100%	54 22-	Mar-10 A	29-May-10 A								1			ľ
AD000020	Report of Ground Investigation	_	100%		Apr-10 A	18-Jun-10 A											
	AD1: W56B													 			
AD000110	AD1 - Design Period	i	100%	80 20-	Mar-10 A	08-Jul-10 A					; ; ; ;				, ,		
AD000120	AD1 - Full Package to ICE for Certification		100%		Jul-10 A	31-Jul-10 A	_					1			1		
AD000120	AD1 - Approval by ER/CLIENT/CEDD (GEO)		100%	101 09-		06-Nov-10 A	_										ſ
	AD2: W57B																
AD000210	AD2 - Design Period	Í	100%	72 14-	Apr-10 A	10-Jul-10 A											
AD000220	AD2 - Full Package to ICE for Certification	_	100%		Jul-10 A	31-Aug-10 A											
AD000230	AD2 - Approval by ER/CLIENT/CEDD (GEO)	_	100%		Nov-10 A	26-Apr-11 A									1		ļ
Package A																	
			1000/	75 00	May 10 A	01 10 40 4									- - -		
AD000310	AD3 - Design Period		100%		May-10 A	31-Jul-10 A						1		1	1 1 1		
AD000320	AD3 - Full Package to ICE for Certification		100%		Aug-10 A	08-Oct-10 A					1 1 1 						
AD000330	AD3 - Approval by ER/CLIENT/CEDD (GEO)		100%	100 02-	Aug-10 A	29-Nov-10 A									1 1 1		
Package A			,														
AD000410	AD4 - Design Period		100%		Jun-10 A	09-Sep-10 A								 	1 1		
AD000420	AD4 - Full Package to ICE for Certification		100%		Sep-10 A	09-Nov-10 A								1			ſ
AD000430	AD4 - Approval by ER/CLIENT/CEDD (GEO)		100%	54 11-	Nov-10 A	15-Jan-11 A										· · · · · · · · · · · · · · · · · · ·	
Package A	AD5 (Noise Barrier Foundation): NB38, NB39, N	B41 8	NB43											 			
								:	• •	*	•	•	•		•	• •	

Activity ID	Activity Name	Total	Activity %	Original Start	Finish					20						2014
		Float	Complete	Duration		38	39	Q2 40	41	42	Q3 43	44	45	Q4 46	47	Q1 48
AD000510	AD5 - Design Period		100%	98 21-Jul-10 A	22-Oct-10 A		33	40	41	42	40	44	40	40	47	40
AD000520	AD5 - Full Package to ICE for Certification		100%	51 23-Oct-10 A	22-Dec-10 A											
AD000530	AD5 - Approval by ER/CLIENT/CEDD (GEO)		100%	74 18-Oct-10 A	14-Jan-11 A							 				
MATERI	ALS PROCUREMENT															
Major Mat	terials (Detail shall refer to supplementary i	nformation	l)													
Water Wo	orks															
MA001010	Place Order		100%	0 31-Aug-10 A												
MA001030	Fabrication, Manufacturing & Delivery		100%	900 31-Aug-10 A	31-Aug-12 A							 				
Vehicula	r Parapet SSD161			,								 				
MA001050	Place Order		100%	0 26-May-11 A				- 1		+			 			·¦
MA001060	Fabrication, Manufacturing & Delivery		100%	350 26-May-11 A	24-Aug-12 A											
Bearing					_											
MA001070	Place Order		100%	0 31-Jul-10 A												
MA001070 MA001080	Fabrication, Manufacturing & Delivery		100%	630 31-Jul-10 A	05-Aug-12 A											
			100 /0					 		1 1 1	 	 				
Moveme																
MA001090	Place Order		100%	0 31-Aug-10 A												
MA001100	Fabrication, Manufacturing & Delivery		100%	620 31-Aug-10 A	31-Aug-12 A											
CONSTR	RUCTION PHASE															
Prelimina	ries & General Requirement	,	<u> </u>													
Prelimina																
	Submissions		1000/	0 00 Eab 10 A												
PR000000	Commencement of Works Site Establishment		100%	0 26-Feb-10 A	05 May 10 A											
PR001000			100%	90 26-Feb-10 A	25-May-10 A											
PR001010	Effect required Insurances		100%	0 26-Feb-10 A	04 May 10 A					+			, , , , , , , , , , , , , , , , , , ,			
PR001030	-		100%	69 26-Feb-10 A	04-May-10 A	_										
PR001040			100%	14 26-Feb-10 A	10-Mar-10 A							1				
PR001050	Submit Site Layout Plan		100%	7 26-Feb-10 A	03-Mar-10 A	_										
PR001060	Prepare/Submit Initial Works Programme		100%	7 26-Feb-10 A	03-Mar-10 A	_										
PR001070	Approval on Initial Works Programme		100%	30 04-Mar-10 A	02-Apr-10 A											
PR001080	Prepare/Submit Detailed Works Programme		100%	58 03-Apr-10 A	30-May-10 A	_										
PR001090	Prepare/Submit First 3-month Programme		100%	14 26-Feb-10 A	10-Mar-10 A	_										
PR001100			100%	14 26-Feb-10 A	10-Mar-10 A	_										
PR001110			100%	14 26-Feb-10 A	10-Mar-10 A	_										
PR001170	Prepare/Submit Subcon Management Plan (SMP)		100%	30 26-Feb-10 A	26-Mar-10 A											
PR001200	Submit Interface Management Plan		100%	60 26-Feb-10 A	25-Apr-10 A	_										
PR001242			100%	7 26-Feb-10 A	03-Mar-10 A	_										
PR001244	Approval of Expressway Permit		100%	21 04-Mar-10 A	24-Mar-10 A											
PR001246	-		100%	7 26-Feb-10 A	03-Mar-10 A							1				
PR001256	Complete All General Submission		100%	0	30-May-10 A					+	·		, , , , , , , , , , , , , , , , , , ,			
	al Submission											1				
PR001250	Submit Draft Traffic Management Contingency		100%	45 26-Feb-10 A	10-Apr-10 A							1 1 1				
PR001260	Submit Sch of Const Seq/TTA in Prin Agreement		100%	14 26-Feb-10 A	10-Mar-10 A						1 1 1	1 1 1 1				
PR001270	Submit TIA/TTA to ER, TD, HKPF etc for Approval		100%	60 26-Feb-10 A	25-Apr-10 A					1 1 1	1 1 1	1 1 1				
PR001280	Prepare/Submit Sch of Util Arrangement		100%	60 26-Feb-10 A	25-Apr-10 A					 	 		, , , , , , , , , , , , , , , , , , , ,			, , , ,
PR001290	Prepare/Submit Conc Mix Design and Trial Test		100%	70 26-Feb-10 A	05-May-10 A					1	1					1
PR001300	Perform Slope / Topographic Survey		100%	95 26-Feb-10 A	30-May-10 A											
PR001310	Perform Natural Terrain Survey		100%	200 01-Jan-11 A	19-Jul-11 A											
PR001320	Perform Tree Survey		100%	125 26-Feb-10 A	29-Jun-10 A						- - - - -	1 				, 1 1

	5															
Activity ID	Activity Name	Total Activity		inal Start	Finish					20				~		2014
		Float Compl	te Dura	tion		38	39	Q2 40	41	42	Q3 43	44	45	Q4 46	47	Q1 48
PR001330	Perform Existing Structural Survey	10	1%	95 26-Feb-10 A	30-May-10 A					• • •	P 1 1	• • •	▶ 	F	• • •	<u> </u>
PR001340	Install Geotechnical Instrumentation	10	1%	90 26-Feb-10 A	25-May-10 A					1 	F	 		 	r	
PR001350	Design for Temporary Noise Barrier	10	1%	120 26-Feb-10 A	24-Jun-10 A										1 1 1	
PR001360	Approval for Temporary Noise Barrier	10	1%	30 26-Jun-10 A	24-Jul-10 A											
PR001370	Design for Irrigation System	10	1%	150 26-Feb-10 A	24-Jul-10 A						1 1 1				1	
PR001380	Approval for Irrigation System	10	1%	24 26-Feb-11 A	21-Mar-11 A											
PR001385	Detail review of the natural terrain hazard assessment by GEO	10	1%	90 26-Oct-11 A	23-Jan-12 A					· †	 - -			· · · · · · · · · · · · · · · · · · ·	 , , ,	
PR001390	Design for Permanent Debris Catch Fence	10	1%	90 26-Oct-11 A	23-Jan-12 A											
PR001400	Approval for Debris Catch Fence System Design	10	1%	30 24-Jan-12 A	22-Feb-12 A											
PR001410	Temporary Works Design	10	1%	200 26-Feb-10 A	12-Sep-10 A											
PR001420	Complete All Technical Submission	10	1%	0	22-Feb-12 A											
Specialis	t Consultants									· -						
PR001220	Nominate/Submit Horticulturist for Approval	10	1%	45 26-Feb-10 A	10-Apr-10 A											
PR001230	Nominate/Submit IIC (Highway Structures)	10	1%	45 26-Feb-10 A	10-Apr-10 A	—					1 1 1		1 		1 1 1	
PR001240	Nominate/Submit Traffic Consultant for Approval	10	1%	7 26-Feb-10 A	03-Mar-10 A	I 					1 1 1	 		 	1 1 1	
PR001440	Complete Engagement of Specialist Consultants	10	1%	0	10-Apr-10 A						1 1 1				1 1 1	
	Ibmission						1 	-		· • • • • • • • • • • • • • • • • • • •	 		 	 	 	
PR001120	Prepare/Submit Quality Plan	10	1%	28 26-Feb-10 A	24-Mar-10 A											
PR001130	Prepare/Submit Draft Health & Safety Plan	10		14 26-Feb-10 A	10-Mar-10 A											
PR001140	Prepare/Submit Final Health & Safety Plan	10		35 26-Feb-10 A	31-Mar-10 A						1 1 1		 		1	
PR001150	Prepare/Submit Infanticality Carety Faith	10		21 26-Feb-10 A	17-Mar-10 A										1 1 1	
PR001150	Prepare/Submit Final Env Management Plan	10		45 26-Feb-10 A	10-Apr-10 A					; ; ;						
PR001180	Submit Site Management Plan for Trip Ticket Sys	10		45 26-Feb-10 A	10-Apr-10 A											
PR001130	Complete All QSHE Submission	10		0	10-Apr-10 A											
		10	//8	0												
Variation											1 1 1				1	
VO000010	VO. 1: Revised layout of Piles, NLKP5	10		0 17-Jun-10 A									, , , ,			
VO000020	VO. 2: Fencing Detaills Along Site Boundaries of SA29	10		0 20-Aug-10 A												
VO000030	VO. 3: Existing Bridge 12 Pilecap Concrete Testing (P5/6/8)	10		0 17-Sep-10 A												
VO000040	VO. 4: Revised Setting Out Plan of Slip Road W in SA28 & SA31	10		0 15-Sep-10 A												
VO000050	VO. 5: Revised Setting Out Plan of Slip Road W in Site Area SA30	10		0 15-Sep-10 A												
VO000060	VO. 6: Bridge 15A Pilecap Sleeving Details	10		0 19-Oct-10 A											, , , 	
VO000070	VO. 7: Modification of Noise Barrier Footing for NB42 & NB44	10		0 14-Dec-10 A												
VO000080	VO. 8: Revised Layout of Southen Trunk Sewer	10	1%	0 15-Dec-10 A												
VO000090	VO. 9: Relocation and Deletion of Access Door at Noise Barrier	10		0 04-Jan-11 A									1 1		 	
VO000100	VO. 10: Fencing details along Site Boundaries of Section subject to	10		0 04-Jan-11 A											, 1 1	
VO000110	VO. 11: Fencing details along Site Boundaries of Section subject to	10		0 04-Jan-11 A									, , , , ,	 	, , , ,	
VO000120	VO. 12: Fencing for Former Lot 1308 S.B in D.D.6	10		0 12-Jan-11 A												
VO000130	VO. 13: Relocation of Existing HKCG HP600mm Gasmains at Slip R	10	1%	0 12-Aug-11 A							1 1 1		1 1 1	1 1 1	1 1 1	
VO000140	VO. 14: Revised Layout of Police Observation Platform at CH3700	10		0 27-Jan-11 A						1 1 1	1 1 1	1 1 1		1 1 1	1 1 1	
VO000150	VO. 15: Revised Layout of Slope S28	10	1%	0 01-Feb-11 A							1 1 1				1 1 1	
VO000160	VO. 16: Additional Packaging Requirement for Mulch Delivered to LC	10	1%	0 25-Jan-11 A											1 1 1	
VO000170	VO. 17: Revised Bridge 12B and Temp Reinstatement at Existing Bri	10	1%	0 30-Apr-11 A						 	, , , ,			,	,	
VO000180	VO. 18: Delivered 5 cubic meters of Mulch to EPD	10	1%	0 15-Feb-11 A							1 1 1					
VO000190	VO. 19: Protection for Existing HKCG HP 600mm Gasmain at Slip Rd T	10	1%	0 07-Mar-11 A											1 1 1	
VO000200	VO. 20: Revised Fire Mains a lignment Plan	10	1%	0 31-Mar-11 A												
VO000210	VO. 21: Reinforced Earth Walls at Bridge 18A Abutment	10	1%	0 07-Sep-11 A							 					
VO000220	VO. 22: Revised Layout of Proposed Lighting and Meter Box at Ma	10	1%	0 15-Apr-11 A						·			· · · · · · · · · · · · · · · · · · ·	· ·	 	
VO000230	VO. 23: Provision of Drainage at Noise Barriers 41 & 42	10	1%	0 20-Apr-11 A											1 1 1	
VO000250	VO. 25: Construction of Cross Road Ducts and Traffic Signal Drawpits	10	1%	0 27-Apr-11 A							1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	
VO000260	VO. 26: Permanent Diversion of Existing DN80 WSD Watermain at	10	1%	0 03-May-11 A							1 1 1	1	1 1 1	1 1 1		

Activity ID	6 Activity Name	Total	Activity %	Original Start	Finish			2013		2014
ACTIVITY ID	Acuvity Name	Float	Complete	Duration	Finish		Q2	Q3	Q4	Q1
VO000270	VO. 27: Temp. Access and Lighting for Inspection on Bridge 13 Deck		100%	0 16-May-11 A		38 39	40 41	42 43	44 45 46	47 48
VO000270 VO000280	VO. 28: Provision of Hoarding at Site Boundary of SA22 and SA25		100 %	0 11-May-11 A				· · · · · · · · · · · · · · · · · · ·	+	
VO000200 VO000300	VO. 30: Removal of dead trees under LKB		100 %	0 05-Jul-11 A						
VO000310	VO. 31: Fencing for Former Lot 1308S.B. in D.D.6		100 %	0 27-Jul-11 A						
VO000310 VO000330	VO. 33: Drainage Details at W48			0 03-Aug-11 A						
			100%							
VO000350	VO. 35: Revised Southern Trunk Sewer Manholes Schedule		100%	0 14-Oct-11 A						
VO000360	VO. 36: Slip Road R road drainage details		100%	0 17-Oct-11 A						
VO000370	VO. 37: Bridge 12A, 13A, LB1, 2, 3 - Pilecaps Sleeving Details		100%	0 18-Nov-11 A						
VO000380	VO. 38: Bridge 18A -Reforced earth walls at West Abutment & assoc		100%	0 03-Dec-11 A						
VO000390	VO. 39: Bridge 12A - Revised Foundation for North Abutment		100%	0 03-Dec-11 A						
VO000400	VO. 40: New Lam Kam Road Flyover - Revised drainage arrangeme		100%	0 30-Nov-11 A		;	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
VO000410	VO. 41: 450mm Diameter U-channel flap valve behind noise barrier		100%	0 01-Dec-11 A						
VO000430	VO. 43: 450mm Diameter U-channel flap valve behind noise barrier		100%	0 12-Jan-12 A						
VO000440	VO. 44: Bridge 15A - Revised drainage arrangement for bridge deck		100%	0 12-Jan-12 A						
VO000450	VO. 45: Details of drainage arrangement at Tai Po Tai Wo Road Link		100%	0 31-Jan-12 A						
VO000460	VO. 46: Modification of noise barrier footing for NB44		100%	0 13-Feb-12 A				· · · · · · · · · · · · · · · · · · ·		
VO000520	VO. 52: Construction of cross road ducts & traffic signal drawpits at p		100%	0 10-Apr-12 A						
VO000530	VO. 53: Bridge 18A - Concrete Plinths for PCCW cables ducts		100%	0 20-Apr-12 A						
VO000550	VO. 55: Provision of drainage at retaining wall W71 and Bridge B18A		100%	0 18-Apr-12 A						
VO000590	VO. 59: Relocation of Existing WSD pumping station (PS106) gate at		100%	0 23-Apr-12 A						
VO000620	VO. 62: Revised Metal Cover Details for Bridge Deck Soffit Access		100%	0 29-May-12 A						
VO000650	VO. 65:Details of additional Vehicular Access Gate for Lot 412 at Tai		100%	0 09-Jul-12 A						
VO000660	VO. 66: Revised Foundation Details of Noise Barriers NB36		100%	0 19-Jul-12 A						
VO000690	VO. 69: Revised Lighting Layout at Ma Wo Subway TP9		100%	0 01-Aug-12 A						
VO000700	VO. 70: Provision of Digital callipers		100%	0 10-Aug-12 A						
VO000710	VO. 71: Details of Typical Section for Slip Road R Verge at AUE Wall		100%	0 20-Aug-12 A						
VO000720	VO. 72: New Lam Kam Road Flyover - revised North and South Ram	_	100%	0 06-Sep-12 A		Retaining Wall		·+		
VO000730	VO. 73: Revised Sign Gantry Details of G23A, G24, G25, G26, G27,		100%	0 11-Sep-12 A		28, G29, G56, G57,G58,	G59, G60, G60A, G101			
VO000740	VO. 74: Bridge 12A South Abutment - Slope Reinstatement Works	_	100%	0 18-Sep-12 A						
VO000750	VO. 75: Modification of Existing Air Valve Chamber at Slip Road W		100%	0 14-Sep-12 A						
VO000760	VO. 76: Conduct Resistograph and Tomography Assessment to the I		100%	0 19-Sep-12 A		e Internal Decay of Impo	rtant Tree T13076 at LKR	Intercharge		
VO000770	VO. 77: Provision of Cable Duct for Power Supply in Site Area SA28		100%	0 17-Oct-12 A		ite Area SA28 and SA31				
VO000780	VO. 78: Bridge 18A Revised CLP Concrete Cable Trough Details		100%	0 22-Oct-12 A		rough Details				
VO000790	VO. 79: Bridge 18A East Abutment - Reinforced Concrete Wall (Bay3)	_	100%	0 14-Nov-12 A		orced Concrete Wall (Ba	v3)			
VO000800	VO. 80: Removal and Storage of Remaining Parts of Existing Speed		100%	0 03-Dec-12 A		: ``	ng Speed Camera No. W0	5. W06 at NB and W10 at S	SB	
VO000810	VO. 81: Details of Maintenance Access of Noise Barrier NB41 and N		100%	0 04-Jan-13 A			ise Barrier NB41 and NB42	1		
VO000820	VO. 82: Irrigation System Along the Vehicular Access to Wai Tau Ts		100%	0 04-Feb-13 A			the Vehicular Access to Wa	· · · · · · · · · · · · · · · · · · ·		
VO000830	VO. 83: Stormwater Drainage System MN18.1 to MN18.11 in Front o		100%	0 08-Feb-13 A			System MN18.1 to MN18.1	1	W56B	
VO000840	VO. 84: Removal and Storage of Remaining Parts of Existing Speed		100%	0 08-Feb-13 A					amera No. TO06 at Tolo Highway Southbo	aund
VO000840 VO000860	VO. 84: Removal and Storage of Remaining Parts of Existing Speed VO. 86: Provision of Verge Tubular Railing Adjacent to Retaining Wa		100%	0 08-Feb-13 A 0 12-Apr-13 A			86: Provision of Verge Tub			
			100%	0 12-Api-13 A		♥ V0.		Aujacent to R		
· · · · · · · · · · · · · · · · · · ·	s of Temporary Traffic Arrangement									
TTA000	TTA Stage 0 - Divert the traffic to new Slip Road J & K		100%	0 07-Oct-12 A						
TTA010	TTA Stage 1 - divert the traffic to new bridge 18a	-20	0%	0 28-May-13			♦ TTA Stage	1 - divert the traffic to new	bridge 18a	
TTA050	TTA Stage 5 - Full enclorsure of Tai Wo Road (CH3350 - CH3540)		100%	0 27-Sep-12 A		540)				
TTA060	TTA Stage 6 - Open the new Northbound but reserve one lane & clos		100%	0 25-Feb-12 A						
TTA070	TTA Stage 7 - Close the existing southbound and temporary divert th		100%	0 25-Feb-12 A						
TTA090	TTA Stage 9 - NLK Open the new Northbound but reserve one lane	-17	0%	0 29-Jun-13			<	TTA Stage 9 - NLK Ope	n the new Northbound but reserve one land	e & close the existin
TTA110	TTA Stage 11 - Open the new LB2 and link up the LB1 & LB3	54	0%	0 29-Jul-13				TTA Stage	11 - Open the new LB2 and link up the LB1	l & LB3
TTA310	TTA Stage 5A-1 Diversion the traffic to B13A and B15A	-36	0%	0 01-Jun-13			TTA Stag	e 5A-1 Diversion the traffic	to B13A and B15A	
TTA320	TTA Stage 4B-1 Diversion the traffic to (CH2600 - CH3000) N/B	-84	0%	0 04-May-13			♦ TTA Stage 4B-1 Dive	rsion the traffic to (CH260) - CH3000) N/B	

ctivity ID Act	tivity Name	Total	Activity %	Original Start	Finish					20	13		
		Float	Complete	Duration		38	39	Q2 40	41	42	Q3	44	45
TTA330 TT	A Shift Lane for C1/C2 interface Final Stage (N/B)	-52	0%	0 06-Sep-13			39	40	41	42	-	44 TTA Shi	
TTA340 TT	A Shift Lane for C1/C2 interface Final Stage (S/B)	-45	0%	0 29-Aug-13				- +		-+	· ·	TTA Shift La	ane for C1/(
	A Shift Lane for C2/C3 interface at TWSRW Road (Transition)	105	0%	0 05-Aug-13							♦ TTA Shift	1	1
TTA360 TT	A Shift Lane for C2/C3 interface (N/B)	75	0%	0 09-Sep-13		—						♦ TTA SI	hift Lane for
	A Shift Lane for C2/C3 interface (S/B)	-17	0%	0 30-Dec-13									
Section 1												 	1
Site Area SA2	01												
	pssession of SA21 (Day141)	i	100%	0 16-Jul-10 A									
	te Area SA21 Works Period	-99	85.11%	1076 16-Jul-10 A	03-Oct-13							1	Site Are
	te Area SA21 Works Completion	-99	0%	0	03-Oct-13*							1	Site Are
	emporary Traffic Management (Detail shall refer to supplementary i	-82	84.95%	872 16-Jul-10 A	03-Oct-13							1	Tempor
	verall Utilities Diversion (Detail shall refer to supplementary informa		84.95%	872 16-Jul-10 A	03-Oct-13								Overall
	· · · · ·	-02	04.90%	072 10-Jul-10 A	03-001-13								
North Bound													1
Preliminaries			1000/		00 D = 40 A								1
	te Clearance/Access Rd & acquisition of Sub-con		100%	63 15-Oct-10 A	30-Dec-10 A								
Slopeworks		CE	00/	00 00 101 10	10 Aux 10						Clanau		
	opeworks Fill(S21)	-65	0%	20 20-Jul-13	13-Aug-13						Siopew	orks Fill(S2	
	Channel and Berm	-51	0%	20 13-Aug-13	05-Sep-13					0		U-Chann	hel and Ber
	opeworks Cut (S22)	2	78.95%	266 17-Feb-11 A	04-Jul-13			1		Slopewo	rks Cut (S22)	1	
	opeworks Cut (S22) - Stage 1 (Upper +59mPD)		100%	72 17-Feb-11 A	20-May-11 A							1	1
	opeworks Cut (S22) - Stage 2 (Middle +57mPD)		100%	72 26-Oct-11 A	20-Jan-12 A			-+		-+		י י ר	
	opeworks Cut (S22) - Stage 3 (Lower +55mPD)	2	50%	72 28-May-12 A	08-Jun-13	1	:	:	Slope		22) - Stage 3 (L	ower +55mF	D)
	Channel and Berm	2	0%	20 10-Jun-13	04-Jul-13						nel and Berm	1	1
	opeworks Fill(S24)	-18	70%	55 14-Jan-13 A	16-May-13		:	Slo	peworks Fill((S24)		1	
Extension of C			1									1	1
	tension of Box Culvert (N581)		100%	148 08-Nov-10 A	21-Mar-11 A							r	
	emporary Water Diversion		100%	23 08-Nov-10 A	11-Dec-10 A							1	
S21N1020 Co	onstruction of Base Slab		100%	75 13-Dec-10 A	02-Mar-11 A							1	
	onstruction of Wall Stem		100%	50 13-Dec-10 A	21-Mar-11 A								1
S21N1040 Co	onstruction of Top Slab		100%	45 19-Jan-11 A	21-Mar-11 A								
S21N1050 Ext	tension of Box Culvert (TP9), Upstream (CSD 3) (incl. VO.22)		100%	0 26-Mar-11 A	31-Dec-11 A								
S21N1060 Ter	emporary Water Diversion		100%	16 26-Mar-11 A	15-Apr-11 A				 				
S21N1070 Co	onstruction of Base Slab		100%	75 30-Mar-11 A	05-Jul-11 A							1	1
S21N1080 Co	onstruction of Wall Stem		100%	72 01-Jul-11 A	31-Dec-11 A							1	i.
	onstruction of Top Slab		100%	0 01-Dec-11 A	31-Dec-11 A							1	i.
	of Retaining Wall												+
Retaining Wall		-											1
	neet Pile/Excavate & Construct W35		100%	53 26-Mar-11 A	02-Jun-11 A								1
·	pencut excavation		100%	18 26-Mar-11 A	16-Apr-11 A							1	1
	onstruction of W35 Structure		100%	30 26-May-11 A	18-Jun-11 A							1	1
S21N2030 Bao	-		100%	14 26-Jul-11 A	10-Aug-11 A								+
Retaining Wall													
	neet Pile/Excavate & Construct W36		100%	85 11-Aug-11 A	23-Apr-12 A							 	
· · ·	pencut excavation		100%	12 11-Aug-11 A	24-Aug-11 A							1	
	onstruction of W36 Structure		100%	50 19-Sep-11 A	23-Apr-12 A						1 I 1 I 1 I 1 I	 	i.
S21N2130 Bao	-		100%	0 06-Feb-12 A	18-Feb-12 A								+
	ackfilling behind W36 and drainage works	9	30%	70 04-Mar-13 A	25-Jun-13			1		Backfilling b	ehind W36 and	drainage w	orks
Retaining Wall											1 I 1 I 1 I 1 I	 	1
S21N2210 Pre	-		100%	24 26-Feb-11 A	25-Mar-11 A							 	1
S21N2220 Pre	epare Piling Platform for W38		100%	30 26-Feb-11 A	01-Apr-11 A							1	I.

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	201	Q3			Q4		2014 Q1
	42	43	44	45	46	47	48
						e Final Stage	
	T		TTA Shift L	ane for C1/C2	interface F	inal Stage (S/	(B)
		🔷 TTA Shif	t Lane for C2	/C3 interface	at TWSRW	Road (Transi	tion)
	, , , ,	1	🔷 TTA SI	hift Lane for C	2/C3 interfa	ice (N/B)	
	1 1 1		 	 	1 1 1		TTA Shift
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	1 1 -			Site Area	SA21 Works	Period	
	1 1 1		 	Site Area	SA21 Works	Completion	
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		Slope	works Fill(S2	21)			
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	Slopewor	ks Cut (S22)		 	1 1 1		
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ew.	orks Cut (S22		Lower +55mi	PD)	, 		
	1	el and Berm	 	 	 		
(S	324)		1	1	1 1 1		
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	Backfilling be	hind W36 an	d drainage w	orks			
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rity ID	Activity Name	Total	Activity %	Original Start	Finish					20	013				20
		Float		Duration			20	Q2	41	40	Q3	44 45	Q4	47	0
S21N2225	COD: Mobilization of 1 no. rig from W56B to W38 for piling work		100%	60 14-Mar-11 A	27-Jun-11 A	38	39	40	41	42	43	44 45	46	47	4
	Pile for W38 (2 rig)		100%	141 26-Mar-11 A	22-Jun-11 A										
	Installation of Piles - Stage 1 (CH2470-2545)		100%	69 26-Mar-11 A	22-Jun-11 A										
	Installation of Piles - Stage 2 (Remain)		100%	72 12-Apr-11 A	22-Jun-11 A										
	Retaining Wall & Drainage W38		100%	230 27-Jun-11 A	24-Dec-12 A	e W38	1 1 1								
	Excavation to +54.5mPD		100%	60 27-Jun-11 A	05-Sep-11 A		1								
	Excavation to formation		100%	60 26-Sep-11 A	06-Dec-11 A										
				· · ·			1 1 1								
	Construction of Base & Wall - Stage 1 (CH2470 - 2520)		100%	75 07-Dec-11 A	31-Jan-12 A										
	Backfilling to road formation - Stage 1 (CH2470 - 2520)		100%	50 21-Jan-12 A	18-Feb-12 A										
	Construction of Base & Wall - Stage 2 (Ch2520 - 2600)		100%	75 20-Feb-12 A	29-Sep-12 A										
	Backfilling to formation level - Stage 2 (CH2520 - 2600)		100%	30 01-Oct-12 A	24-Dec-12 A	vel - Stage 2 (2600)				ļ			
	Backfilling behind W38 and drainage works	9	30%	70 04-Mar-13 A	25-Jun-13		:		1	Backfilling b	behind W38 ai	nd drainage works		1	
	Wall W39 (CDS 3)		i				1 1 1							1 1 1	
	Clearing & Prepare Piling Platform & Pre-drilling for W39		100%	10 27-Jun-11 A	09-Jul-11 A										
	Piling Works		100%	36 03-Oct-11 A	14-Nov-11 A		1								-
	Sheet Pile/ Excavate & Construct W39		100%	75 20-Aug-12 A	01-Dec-12 A	/39						· · · · · · · · · · · · · · · · · · ·			
S21N2307	Opencut Excavation		100%	7 20-Aug-12 A	03-Sep-12 A										
S21N2308	Construction of W39 Structure		100%	50 04-Sep-12 A	21-Nov-12 A		1								
S21N2309	Backfilling		100%	12 26-Nov-12 A	01-Dec-12 A		1 1 1							1 	-
S21N2319	Backfilling behind W39 and drainage works	9	30%	70 04-Mar-13 A	25-Jun-13			1	1	Backfilling b	behind W39 a	nd drainage works			
Retaining	Wall W40 (CSD 3)						1								
S21N2312	Clearing & Prepare Piling Platform & Pre-drilling for W40		100%	12 03-Oct-11 A	17-Oct-11 A					+					
S21N2314	Excavation for W40		100%	12 20-Aug-12 A	06-Sep-12 A										
S21N2316	Construct W40		100%	40 07-Sep-12 A	13-Oct-12 A										
S21N2326	Backfilling		100%	11 20-Dec-12 A	29-Dec-12 A										
S21N2336	Backfilling behind W40 and drainage works	9	30%	70 04-Mar-13 A	25-Jun-13		1		1	Backfilling b	ehind W40 a	nd drainage works		 	
Retaining	Wall W41A						, 	 						י ר י	
	Sheet Pile/Excavate & Construct W41A		100%	72 26-Sep-11 A	25-Nov-11 A										
	Opencut Excavation		100%	7 26-Sep-11 A	04-Oct-11 A		1								-
	Construction of W41A Structure		100%	47 05-Oct-11 A	31-Oct-11 A										
	Backfilling		100%	18 01-Nov-11 A	25-Nov-11 A										
	Wall W41B		10070		2011071174										
	Sheet Pile/Excavate & Construct W41B		100%	71 26-Sep-11 A	25-Nov-11 A										
	Opencut Excavation		100%	7 26-Sep-11 A	04-Oct-11 A		1 1 1							 	
	Construction of W41B Structure		100%	47 05-Oct-11 A	31-Oct-11 A		1 1 1								
	Backfilling		100%	17 01-Nov-11 A	25-Nov-11 A										
			100%		23-110V-11 A		: : :								
	Wall W45-48/A	1	1000/												į
	Sheet Pile/Excavate & Construct W45-48/A		100%	174 01-Mar-11 A	11-Jan-13 A	ite & Construc	t VV45-48/	A							
	Opencut Excavation (W45, W46 & W47)		100%	36 12-Oct-11 A	23-Nov-11 A										
	Opencut Excavation (W48, W48A)		100%	18 01-Mar-11 A	31-Mar-11 A		1 1 1							 	-
	Construction of RW Structure (W47)		100%	75 01-Mar-12 A	25-Aug-12 A		, , ,					· · · · · · · · · · · · · · · · · · ·		, , ,	
	Construction of RW Structure (W48)		100%	45 13-Apr-12 A	19-Nov-12 A										
	Construction of RW Structure (W48A)		100%	60 01-Apr-11 A	06-May-11 A		1 1 1							1 1 1	
S21N2560	Backfilling W47, W48 & W48A		100%	40 28-Aug-12 A	11-Jan-13 A	V48 & W48A									
S21N2570	Construction of RW Structure (W45)		100%	75 26-Jan-12 A	04-Jun-12 A		1								
S21N2580	Construction of RW Structure (W46)		100%	75 01-Mar-12 A	26-May-12 A		1 1 1							1 1 1	
S21N2590	Backfilling W45 & W46		100%	40 28-Aug-12 A	20-Oct-12 A		 				·			,	
Retaining	Wall W49	1		· · · · · · · · · · · · · · · · · · ·			1 1 1								
			1			1	!	1.1	1	1	1	1		1	1
S21N2604	Clearing & Prepare Piling Platform & Pre-drilling for W49		100%	24 20-Nov-10 A	24-Feb-11 A	i								1	i

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ctivity ID	Activity Name	Total	Activity %	Original Start	Finish			Q2		20	013 Q3			Q4		2014 Q1
		Float	Complete	Duration		38	39	40	41	42	43	44	45	46	47	48
	20 Opencut Excavation		100%	18 26-Mar-11 A	16-Apr-11 A					' ' ! !						
	30 Construction of W49 Structure		100%	36 08-Mar-11 A	20-Aug-11 A											
S21N264	40 Backfilling		100%	15 22-Aug-11 A	12-Nov-11 A											
Road Re	-Construction Works, Roadworks & Drainage									1 1 1						
S21N400	0 Road works Slow Lane (Ch2400 ~ 2650)		100%	20 14-Dec-12 A	04-Jan-13 A	ne (Ch2400 ~	2650)			1 1 1						
S21N401	0 Road works Slow Lane (Ch2650 ~ 2840)		100%	20 10-Jan-13 A	11-Apr-13 A			ad works Slow Lane								
S21N410	0 Roadworks, Drainages & Utilities (CH 2400 - 2840)	-52	16.99%	133 06-Aug-11 A	06-Sep-13							Road	works, Drainaç	ges & Utilities	s (CH 2400 -	2840)
S21N411	D Removal of existing paving	24	90%	25 06-Aug-11 A	08-May-13			Removal of	existing	paving						
S21N412	D Drainages (incl. VO 33 : Drainage details at W48)		100%	25 06-Aug-12 A	05-Apr-13 A		🗖 Draina	ages (incl. VO 33 : D	rainage	details at W	48)					
S21N413	Utilities (incl. VO 26: Permanent Diversion of existing DN80 WSD W	24	0%	25 08-May-13	07-Jun-13				Utilities	(incl. VO 26	Permanen	t Diversion o	of existing DN8	0 WSD Wate	ermain at Ma	a WO Sub
S21N413	5 Road Surface (Stage 1: CH2400 - CH2520)		100%	75 26-Dec-11 A	24-Feb-12 A											
S21N414	Road Surface (Stage 2 : CH2520 - CH2840)	-85	10%	75 08-Jan-13 A	18-Jul-13					Ro	ad Surface	(Stage 2 : C	H2520 - CH28	40)		
S21N414	Road Construction Works (CH2600 - CH3000) for traffic diversion st	-85	91%	75 10-Jan-13 A	04-May-13			Road Constru	iction Wo	orks (CH260	0 - CH3000) for traffic c	liversion stage	4B-1		
S21N414	Road Construction Works (Fast Lane) for C1/C2 Interface stage 6B	-65	69%	40 21-Jan-13 A	11-May-13			Road Cons	struction	Works (Fas	t Lane) for C	C1/ C2 Interf	ace stage 6B			
S21N414	Road Construction Works (Mid Lane) for C1/C2 Interface stage 6B-1	-65	0%	28 13-May-13	17-Jun-13				Roa	d Construct	ion Works (Mid Lane) fo	or C1/C2 Interf	ace stage 6E	3-1	
S21N414	4 Road Construction Works (Slow Lane) for C1/ C2 Interface stage 7B	-65	0%	27 18-Jun-13	20-Jul-13					R	oad Constru	uction Works	s (Slow Lane) fo	or, C1/ C2 Int	erface stage	97B
S21N414	5 Road Construction Works for C1/ C2 Interface Final stage	-52	0%	40 22-Jul-13	06-Sep-13					· · · · · · · · · · · · · · · · · · ·		Road	Construction \	Norks for C1	/ C2 Interfac	e Final sta
S21N415	0 Shift lane for C1/C2 Interface (Stage 1)		100%	0 27-Feb-12 A						1 1 1						
S21N415	2 Shift lane for C1/C2 interface (Stage 2: North Bound along W38 to		100%	0 20-Jan-13 A		D1/C2 interfac	e (Stage	2: North Bound alon	g W38 to	W46)						
S21N415		-85	0%	0 04-May-13			Ϋ́υ, Ϋ́υ,	Shift lane for	-		stage 4B-1					
S21N415		-64	0%	0 11-May-13		—		Shift lane f		· · · · ·						
S21N415		-64	0%	0 17-Jun-13						÷		ce stage 6B	-1			
S21N415		-51	0%	0 20-Jul-13						1	1		face stage 7B			
	0 Shift lane for C1/C2 interface Final stage	-52	0%	0 06-Sep-13								1	lane for C1/ C2	, interface Fi	nal stage	1
	arriers & Road Barriers	02	0,0							1 1 1					l	
	arrier NB31									1 1 1						
	10 NB31 (CH 0-183.6, W39 - W49)		100%	80 07-Nov-12 A	17-Jan-13 A	3.6, W39 - W4	19)			' ' ' '						
	60 NB31 : Excavation and Footing (Bay 1-4)	_	100%	24 07-Nov-12 A	05-Jan-13 A	nd Footing (Ba	· ·			1 						
	70 NB31 : Excavation and Footing (Bay 5 - 7)		100%	24 07 Nov 12 / 24 01-Dec-12 A	08-Jan-13 A	and Footing (E										
	30 NB31 : Erecting H-Column		100%	18 02-Jan-13 A	10-Jan-13 A	Column	Say 5 7)									
	00 NB31 (CH 90-183.6) : Installation Panel		100 %	18 11-Jan-13 A	17-Jan-13 A	83.6) : Installa	tion Dana			1 1 1						
	00 Remaining NB31 Installation of Panel	51			04-May-13			Remaining N	221 Inote	lation of Do						
		51	0%	7 26-Apr-13	04-1viay-13						Inei					
	ontrol & Survelance System	00	050/	50 10 km 10 A	40.140											
	TCSS (Gantry G23A) (incl. VO73 Revised Sign Gantry Details)	32	65%	50 10-Jan-13 A	18-May-13				Gantry G	23A) (Incl. \	073 Revise	ed Sign Gan	try Details)			
		05	00/		44.0 40											
	D Landscaping Works	-65	0%	50 15-Jul-13	11-Sep-13							Lar	ndscaping Wor	K\$ ¦		
South B																
Prelimin										1 1 1 1						
	D Site Clearance/Access Rd		100%	48 15-Oct-10 A	10-Dec-10 A					1 1 1			1 1 1			
	D Site Clearance		100%	36 15-Oct-10 A	26-Nov-10 A					1 						
S21S0030			100%	34 02-Nov-10 A	10-Dec-10 A					: : : +						
Slopewo										1 1 1						
S21S500		-28	32.5%	40 25-Mar-13 A	29-May-13				-	Fill(S26)						
S21S5010		-28	70%	15 25-Mar-13 A	02-May-13		1	Slopeworks Fil	. ,	1	1					
S21S5020	0 Slopeworks Fill(S26) - Upper +55mPD	-28	0%	23 02-May-13	29-May-13			Slo	peworks	Fill(S26) - l	Jpper +55m	PD				
S21S5100	D Slopeworks Fill(S27)	-19	85%	120 09-Jan-13 A	18-May-13			Slopewo	orks Fill(S27)	 					
S21S5110	D Slopeworks Fill(S27) - Lower +50mPD		100%	60 09-Jan-13 A	17-Jan-13 A	(S27) - Lower	+50mPD									
S21S5120	D Slopeworks Fill(S27) - Lower +55mPD	-19	70%	60 18-Jan-13 A	18-May-13			Slopewo	orks Fill(S27) - Lowe	r +55mPD					
	n of Culuerto		/							1 1 1	1 1 1					
Extensio	in or curverts							i i			1	1	1	1	1	

vity ID	Activity Name	Total	Activity %	Original Start	Finish				2013			201
		Float	Complete	Duration			Q2	44	Q3	14	Q4	Q1
S21S5130	Temporary Water Diversion		100%	12 20-Dec-12 A	28-Dec-12 A	38 39 sion	40	41	42 43	14 45	46 47	7 48
	Construction of Base Slab, Wall & Top Slab		100%	48 29-Dec-12 A	06-Feb-13 A	uction of Base Slab, Wa	& Top Slab		· · · · · · · · · · · · · · · · · · ·			
	ion of Retaining Wall		100 / 0						I I I I I I I I I I I I			
Retaining	-											
	Sheet Pile/Excavate & Construct W50 (w/SP)	11	98.84%	215 21-May-12 A	29-Apr-13		Sheet Pile/	¦ ≖vcavate & C	onstruct W50 (w/SP)			
	Sheet Pile & ELS Works		100%	24 21-May-12 A	07-Sep-12 A							
	Construction of W50 Structure		100%	75 02-Jan-13 A	19-Mar-13 A	Construction	f W50 Structu		· · · · · · · · · · · · · · · · · · ·			
	Backfilling	11	95%	50 20-Mar-13 A	29-Apr-13		Backfilling	а -				
			90%	50 20-Mai-15 A	29-Api-13		Dackining					
	Wall W51-56 (CSD 3)		1000/		07 Dec 10 A							
	Sheet Pile / Excavate & Construct W51-56 (w/SP)		100%	216 25-Feb-11 A	27-Dec-12 A	Construct W51-56 (w/SP)					
	Sheet Pile & ELS Works (W51)		100%	24 25-Feb-11 A	11-May-11 A	;			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	Construction of W51 Structure		100%	42 19-Apr-11 A	14-Jun-11 A				1 I I 1 I I 1 I I 1 I I 1 I I 1 I I 1 I 1			
	Sheet Pile & ELS Works (W52 & W53)		100%	24 28-Jul-11 A	16-Sep-11 A							
	Construction of W52 & W53 Structure		100%	42 17-Oct-11 A	05-Dec-11 A							
S21S2150	Backfilling of W51, W52 & W53		100%	24 17-Jan-12 A	27-Dec-12 A	& W53						
S21S2160	Sheet Pile & ELS Works (W54, 55 & 56)		100%	24 17-Feb-12 A	03-Mar-12 A			 				
S21S2170	Construction of W54, 55 & 56 Structure		100%	75 15-Feb-12 A	06-Jul-12 A							
S21S2180	Backfilling of W54, 55 & 56		100%	30 02-Aug-12 A	27-Dec-12 A	56			1 I I I 1 I I I 1 I			
Retaining	Wall W51A (CSD 3)											1
S21S2163	Excavate to cut-off level		100%	8 17-Jan-11 A	25-Jan-11 A							
S21S2164	Capping/Walling for W51A		100%	18 12-Jul-11 A	01-Aug-11 A							
S21S2165	Backfilling		100%	30 28-Dec-11 A	04-Feb-12 A	· · · · · · · · · · · · · · · · · · ·						
Retaining	Wall W35A, (CSD 2)											
S21S2211	Construction of W35A (w/MP)		100%	198 13-Apr-12 A	05-Dec-12 A							
S21S2212	Removal of existing concrete structure at W35A		100%	35 13-Apr-12 A	03-Jul-12 A				1 I I I 1 I I I 1 I			
S21S2218	Mini Piles for W35A (8 nos.)		100%	30 25-Jul-12 A	14-Aug-12 A							
	Excavation and tie back installation		100%	25 15-Aug-12 A	09-Oct-12 A				· · · · · · · · · · · · · · · · · · ·			
	Capping/Walling for W35A		100%	40 10-Oct-12 A	24-Nov-12 A							
	Backfilling		100%	6 29-Nov-12 A	05-Dec-12 A							
	construction Works, Roadworks & Drainage											
S21S3895	Roadwork (South Bound slow lane along W35A)		100%	6 06-Dec-12 A	09-Dec-12 A	ane along W35A)						
S21S3896	Roadwork (South Bound slow lane along W50-) Roadwork (South Bound slow lane along W50 - W56)	-27	77%	30 01-Feb-13 A	04-May-13		Boadwor	k (South Bou	nd slow lane along W50 - W56)			·
S21S3030	Roadworks, Drainages & Utilities (CH 2400 - 2840)	-55	30.97%	150 25-Jan-13 A	-		Titadiwor		1 I I I I I I I	works, Drainages &		2940
					29-Aug-13			Domovol		works, Drainages a	Ounties (CH 2400 -	2040,)
S21S4001	Removal of Existing Paving	-27	40%	40 25-Jan-13 A	03-Jun-13	_		1	of Existing Paving			
S21S4002	Drainages (incl. VO33: Drainage details at W48)	-9	0%	30 04-May-13	10-Jun-13			Draina	ges (incl. VO33: Drainage detai			
S21S4003	Utilities (incl. VO 26 & VO69)	-9	0%	30 10-Jun-13	17-Jul-13				Utilities (incl. VO 26 &			
S21S4010	Road Surface (CH2400 - CH2840)	-27	10%	65 04-Mar-13 A	13-Aug-13		J		1 1 1	ce (CH2400 - CH28	10)	
S21S4011	Road Construction Works (Fast Lane) for C1/C2 Interface stage 4A		100%	40 21-Jan-13 A	13-Apr-13 A	Roa		1	t Lane) for C1/C2 Interface stag			
S21S4012	Road Construction Works (Mid Lane) for C1/C2 Interface stage 5A	-55	35%	27 15-Apr-13 A	18-May-13		Ro	ad Construct	ion Works (Mid Lane) for C1/ C2	_		
S21S4013	Road Construction Works (Slow Lane) for C1/ C2 Interface stage 6A	-55	0%	39 20-May-13	06-Jul-13				Road Construction Works (-	1
S21S4014	Road Construction Works for C1/ C2 Interface Final stage	-55	0%	45 08-Jul-13	29-Aug-13				Roa	d Construction Work	for C1/ C2 Interfac	e Final stag
00104000	Shift lane for C1/C2 interface (South Bound along W35A)		100%	0 09-Dec-12 A		South Bound along W35	1 I.					
S21S4030	Shift lane for C1/C2 Interface stage 4A		100%	0 14-Apr-13 A		♦ Sh	ft ane for C1/	C2 Interface	stage 4A			
S21S4030 S21S4031		-54	0%	0 18-May-13			🔷 Shi	ft lane for C1	/ C2 Interface stage 5A			
	Shift lane for C1/C2 Interface stage 5A	04			1			1	Shift lane for C1/C2 Interfa		1	
S21S4031	Shift lane for C1/ C2 Interface stage 5AShift lane for C1/ C2 Interface stage 6A	-54	0%	0 06-Jul-13						ce slage 6A		
S21S4031 S21S4032 S21S4033			0% 0%	0 06-Jul-13 0 29-Aug-13					! ! ! !	lane for C1/C2 inter	face (Final stage)	
S21S4031 S21S4032 S21S4033	Shift lane for C1/ C2 Interface stage 6A Shift lane for C1/ C2 interface (Final stage)	-54							! ! ! !		face (Final stage)	
S21S4031 S21S4032 S21S4033 S21S4050	Shift lane for C1/C2 Interface stage 6A Shift lane for C1/C2 interface (Final stage)	-54							! ! ! !		face (Final stage)	
S21S4031 S21S4032 S21S4033 S21S4050 Noise Barr Noise Barr	Shift lane for C1/C2 Interface stage 6A Shift lane for C1/C2 interface (Final stage)	-54 -45			28-Aug-13				♦ Shift			nstruction of

11	Tetel	A a the three of	Oniginal Object	Einich				20	13
ctivity Name	Total Float	Activity % Complete	Original Start Duration	Finish		Q2			Q3
B29A (CH 0-62.3) on W35A - Installing Panel	-44	0%	10 16-Aug-13	28-Aug-13	38 39	40	41	42	43
NB30					· · · · · · · · · · · · · · · · · · ·			1 1 1	
B30 (CH 0-201.9) (incl. VO 9: Construction of double leaf access d	-44	1.16%	104 01-Aug-12 A	28-Aug-13					
B30 - Excavation and Footing (bay 1 - bay 3)		100%	75 01-Aug-12 A	22-Nov-12 A	bay 3)				
B30 - Excavation and Footing (bay 9 - bay 15)	11	0%	25 29-Apr-13	30-May-13		Ļ	NB30 - Ex	avation and	ooting (bay
B30 - Excavation and Footing (bay 4 - bay 8)	-44	0%	25 06-Jul-13	05-Aug-13					NB30 - E
B30 : Erecting H-Column	-44	0%	10 05-Aug-13	16-Aug-13				 	NB3
B30 : Installing Panel	-44	0%	10 16-Aug-13	28-Aug-13					
NB33									
B33 (CH 0-143) (incl. VO 9: Construction of double leaf access doo	42	83.82%	102 01-Sep-12 A	16-May-13		NB:	33 (CH 0-143) (incl. VO 9:	Construction
B33 : Excavation, construction of Footing & Backfilling (bay 3 - bay		100%	75 01-Sep-12 A	10-Jan-13 A	, construction of Foot	ng & Backfilling (bay 3 - bay 1	3)	
B33 : Erecting H-Column (bay 3 - bay 13)		100%	15 14-Jan-13 A	17-Jan-13 A	H-Column (bay 3 - ba			1´	
B33 : Installing Panel (bay 3 - bay 13)		100%	12 25-Jan-13 A	02-Mar-13 A	NB33 : Installing P	anel (bay 3 - bay	13)		
B33 : Excavation, construction of Footing & Backfilling (bay 1 - bay 2)		100%	15 07-Mar-13 A	21-Mar-13 A	NB33 : Ex			ng & Backfillin	ng (bay 1 - ba
B33 : Erecting H-Column (bay 1 - bay 2)	42	0%	7 29-Apr-13	08-May-13		NB33 :	1	-	
B33 : Installing Panel (bay 1 - bay 2)	42	0%	7 08-May-13	16-May-13			1	Panel (bay 1	
I & Survelance System		_		,					
CSS (Gantry G60A) (incl. VO73 Revised Sign Gantry Details)	-55	0%	50 02-Jul-13	29-Aug-13					
andscaping Works	-65	0%	50 15-Jul-13	11-Sep-13					1 I
struction Works							 -	 	
oadworks, Drainage & Utilities (CH 2400 - 2840)	-93	0%	65 08-May-12 A	28-Oct-13	-		1 1 1	 	
emoval of Central barrier & Roadmark	-93	35%	25 08-May-12 A	16-May-13		Ber	, noval of Cen	ral barrier & l	Roadmark
emoval of Existing Paving	-93	35%	25 18-May-12 A	16-May-13			noval of Exis	1	louumunt
s.									
NB32, G23A & G60A								 +	
cavate to cut-off level (Stage 1: Bay 1 - Bay 2)		100%	7 31-Jan-13 A	25-Feb-13 A	Excavate to cut-off le	evel (Stage 1: Ba	v 1 - Bav 2)		
onstruction for NB32 (Stage 1: Bay 1 - Bay 2)		100%	15 25-Feb-13 A	16-Mar-13 A	i i i	for NB32 (Stage		av 2)	
cavate to cut-off level (Stage 2: Bay 3 - Bay 26)	-93	0%	15 16-May-13	04-Jun-13					el (Stage 2: E
onstruction for NB32 (Stage 2: Bay 3 - Bay 26 with G23A and G60A)	-93	0%	50 04-Jun-13	03-Aug-13	—			1	Constructi
recting H-Column, NB32	-82	0%	20 03-Aug-13	27-Aug-13				· · · · · · · · · · · · · · · · · · ·	
stalling Panel & Road Barrier, NB32	-82	0%	30 27-Aug-13	03-Oct-13	—				
ackfilling (Stage 1: Bay 1 - Bay 2)		100%	10 18-Mar-13 A	20-Apr-13 A		Backfilling (Sta	່ ເຜ່e 1:Bav 1 ·	Bav 2)	
ackfilling (Stage 2: Bay 3 - Bay 26)	-93	0%	20 03-Aug-13	27-Aug-13	—		÷ ;		
oad Lighting Works	-93	0%	10 27-Aug-13	07-Sep-13	_				
emaining Roadworks & Road Surfacing	-93	0%	40 07-Sep-13	28-Oct-13					· · · · · · · · · · · · · · · · · · ·
re-Handover Retaining Wall of Section 1									
eady For Pre-Handover Retaining Wall W35, W36, W38, W39, W4	51	0%	7 26-Apr-13	04-May-13		Beady F	dr Pre-Hando	ver Retainin	y Wall W35, V
eady For Pre-Handover Retaining Wall W35A, W50, W51, W52, W		0%	7 05-Jun-13	14-Jun-13	_		1		andover Retai
00									
22									
ossession of SA22 (Day0)		100%	0 26-Feb-10 A						
te Area SA22 Works Period (incl. VO 28: Provision of hoarding at s		81.6%	1216 26-Feb-10 A	05-Dec-13				 	
te Area SA22 Works Completion	-31	0%	0	26-Sep-13*					
emporary Traffic Management (Detail shall refer to supplementary i	-31		985 25-Feb-10 A	25-Sep-13	· · · · · · · · · · · · · · · · · · ·		·		· · · · · · · · · · · · · · · · · · ·
verall Utilities Diversion (Detail shall refer to supplementary informa	-31	84.47%	985 25-Feb-10 A	25-Sep-13				 	
1									
verall Utilities Divers									

					2014
			Q4		Q1
	44	45	46	47	48
I	NB29A (CH	0-62.3) on W	35A - Installi	ng Panel	
	NB30 (CH 0	-201 9) (incl	VO 9. Const	ruction of dou	uble leaf ac
		201.0) (1101.			
	9 - bay 15)	 	 	1 1 1	
		d Footing (ba	ty 4 - bay 8)	, , , ,	
	0 : Erecting I	1	1 1 1	1 1 1	
	NB30 : Insta	lling Panel	1 1 1 1 1 1	1 1 1 1 1	
n 	of double lea	f access doo	for noise ba	arrier)	
			1 1 1 1 1	, 1 1 1 1	
ba	y 2)	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	
	TCSS (Gan	try G60A) (ind	l. VO73 Rev	lised Sign Ga	ntry Details
	Lands	caping Work	· · · · · · · · · · · · · · · · · · ·		
		1 	1 1 1 1 1 	 	
		1 	Roadworks,	Drainage & l	Jtilities (CH
		, , , , , , , ,	, , , , , , ,	, , , , , ,	-
			1 1 1 1 1 1	1 1 1 1 1 1	
: E	Bay 3 - Bay 2	26)	1 1 1	1 1 1	
ct	on for NB32	(Stage 2: Ba	y 3 - Bay 26	with G23A ar	nd G60A)
Ī	Erecting H-C	olumn, NB32	<u> </u>	L 	
		Installing	Panel & Road	d Barrier, NB	32
		tage 2: Bay ghting Works	i		
				Roadworks &	Road Surfa
, v	V36, W38, W	(39, W40, W4	4, W45, W4	6, W47, W48	W49
tai	ning Wall W	35A, W50, W	51, W52, W	53, W54, W54	5, W56
		L	L 	L	
		1 1 1 1 1	1 1 1 1 1	Site Area	SA22 Wor
		Site Area SA Temporary T		ompletion ement (Detail	shall refer
				Detail shall ı	
			1 1 1 1 1 1		
		1	1	1	1

	12															
Activity ID	Activity Name	Total	Activity %	Original Start	Finish			Q2		20	013 Q3			Q4		2014 Q1
		Float	Complete	Duration		38	39	40	41	42	43	44	45	46	47	48
S22N0000			100%	90 26-Feb-10 A	18-Jun-10 A											
S22N0001	Site Clearance - Stage 1 (Near W56A)		100%	30 26-Feb-10 A	01-Apr-10 A											
S22N0002	Access Road - Stage 1 (Near W56A)		100%	30 22-Mar-10 A	29-Apr-10 A							1 1 1 1				
S22N0003	Site Clearance - Stage 2 (Near W56B)		100%	30 19-Apr-10 A	25-May-10 A							1 1 1				
S22N0004	Access Road - Stage 2 (Near W56B)		100%	30 13-May-10 A	18-Jun-10 A											
S22N0030	Erection of Temp Safety Fence (N/B ch2840-3150)		100%	60 10-May-10 A	21-Jul-10 A											
S22N0040	Erection of Temp Safety Fence (N/B ch2840-3000)		100%	30 10-May-10 A	14-Jun-10 A											
S22N0050	Erection of Temp Safety Fence (N/B ch3000-3150)		100%	30 15-Jun-10 A	21-Jul-10 A							, ! !				
Slopewor	rks															
S22N5000	Slopeworks Cut & U-Channel/Berm (S29-sn), C4		100%	421 22-Jul-10 A	17-Dec-11 A											
S22N5010	Slopeworks (S29) & U-channel/Berm - Stage 1 (Cutslope)		100%	12 22-Jul-10 A	04-Aug-10 A											
S22N5020	Slopeworks (S29) - Stage 1 (Soil Nail Installation : QRS)		100%	12 26-Mar-11 A	09-Apr-11 A											
S22N5040	Slopeworks (S29) & U-Channel/Berm - Stage 2 (Cutslope)		100%	50 19-Aug-10 A	19-Oct-10 A											
S22N5050	Slopeworks (S29) - Stage 2 (Soil Nail Installation : MNOP)		100%	21 02-Apr-11 A	30-Apr-11 A							1 1 1				
S22N5070	Slopeworks (S29) & U-Channel/Berm - Stage 3 (Cutslope)		100%	28 21-Oct-10 A	13-Nov-10 A							 				
S22N5080	Slopeworks (S29) - Stage 3 (Soil Nail Installation : IJKL)		100%	36 27-Jun-11 A	08-Aug-11 A							1 1 1				
S22N5100	Slopeworks (S29) & U-Channel/Berm - Stage 4 (Cutslope)		100%	36 26-Oct-11 A	07-Dec-11 A											
S22N5110	Slopeworks (S29) - Stage 4 (Soil Nail Installation : EFGH)		100%	36 07-Nov-11 A	28-Nov-11 A				·	- +		{ 				
S22N5130			100%	36 03-Jan-13 A	31-Jan-13 A	ks (S29) & U	J-Channel/E	erm - Stage 5	(Cutslope)							
S22N5140			100%	36 21-Nov-11 A	03-Jan-13 A	tage 5 (Soil N	1									
	Slopeworks (S29) & U-Channel/Berm - Stage 6 (Cutslope)	101	20%	36 22-Apr-13 A	31-May-13			- ,	Slopewor	ks (S29) & U-	Channel/Bern	n - Stage 6 (Cutslope)			
	tion of Retaining Wall						-			(g(
	y Wall W56A, (CSD 1)															
	4 Excavate to cut-off level (Stage 1, Bay 1 - 5)		100%	60 20-Apr-11 A	06-Jul-11 A	_										
	5 Excavate to cut-off level (Stage 2, Bay 5 - 9)		100%	50 26-Sep-11 A	24-Nov-11 A	_						, , ,				
	0 Base Slab for W56A		100%	141 05-Jul-11 A	19-Dec-11 A	—						1 1 1				
	5 Base Slab for W56A (Stage 1), South		100%	50 05-Jul-11 A	17-Sep-11 A	_						1 1 1				
\$22NI2160	6 Base Slab for W56A (Stage 2), North		100%	56 04-Jun-12 A	14-Jul-12 A							, , ,	, , ,	, , , , , , , , , , , , , , , , , , , ,		
S22NI2170	0 Wall Stem		100%	172 11-Aug-11 A	17-Nov-12 A							1 1 1				
S22N217	1 Wall Stem (Bay 1e & 1f)		100%	25 11-Aug-11 A	23-Sep-11 A							1 1 1				
S22N217	3 Wall Stem (Bay 1c & 1d, 1a & 1b, 1g)		100%	25 26-Sep-11 A	26-Oct-11 A	_						1 1 1				
S22N217	4 Wall Stem (Bay 2a, 2bnb, 2b)			75 16-Jul-12 A	13-Oct-12 A											
S22N217			100%									¦				
522N217	5 Wall Stem (Bay 2c, 2d)		100%	30 06-Aug-12 A	03-Nov-12 A											
S22N2176	6 Wall Stem (Bay 3)		100%	25 31-Aug-12 A	17-Nov-12 A											
S22N2186	6 Backfilling		100%	30 19-Nov-12 A	26-Jan-13 A											
Retaining	g Wall W56B (AD 1)	-	1000/	07 00 011 40 4												
S22N2210	0 Prepare Piling Platform for W56B		100%	37 02-Oct-10 A	11-Feb-11 A					-+		; ;	; ; ;			
S22N2220	0 Pre-drilling for W56B		100%	37 02-Oct-10 A	15-Nov-10 A							1 1 1 1				-
S22N2240	0 Pipe Pile for W56B		100%	98 20-Nov-10 A	21-Mar-11 A							1 1 1				
S22N224	1 Pipe Pile for W56B - Stage 1		100%	75 20-Nov-10 A	23-Feb-11 A											
S22N2242	2 Pipe Pile for W56B - Stage 2		100%	75 31-Jan-11 A	23-Sep-11 A											
	0 Construction of W56B		100%	276 17-Sep-11 A	06-Apr-13 A			ruction of W56	3 ₿ ¦				, , 			
S22N225	1 Excavation (W56B), upper		100%	75 17-Sep-11 A	05-Jan-12 A							1 1 1				
S22N2252	2 Excavation (W56B), Middle		100%	60 06-Jan-12 A	26-May-12 A											
S22N2254	4 Excavation (W56B), bottom		100%	60 11-May-12 A	29-Sep-12 A											
S22N2260	0 Base Slab (W56B), (Bay 1 -3)		100%	25 27-Jul-12 A	10-Sep-12 A											
S22N2262	2 Base Slab (W56B), (Bay 4 - 8)		100%	60 27-Sep-12 A	10-Nov-12 A											
	4 Base Slab (W56B), (Bay 9, 10 & 12A)		100%	35 27-Jul-12 A	13-Oct-12 A											
S22N2270	0 Wall Stem (W56B), (Bay 1 - 3, Total 18 pours)		100%	75 01-Nov-12 A	06-Apr-13 A		Wall S	tem (W56B),	(Bay 1 - 3, To	otal 18 pours)						
S22N2274	4 Wall Stem (W56B), (Bay 4 - 8, Total 30 pours)		100%	75 12-Nov-12 A	06-Apr-13 A	1	Wall 9	tem (W56B)	(Bay 4 - 8, To	otal 30 pours)						

	Activity Namo	Total	Activity 0/	Original Stort	Finish				201	3
ctivity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish		Q2		201	Q3
0001007				75 04 Nov 10 A	00 4mm 10 4	38 39	40 Stem (W56B), (41	42	43
	76 Wall Stem (W56B), (Bay 9 - 10, Total 12 pours)		100%	75 24-Nov-12 A	06-Apr-13 A		Stem (W56B), (¦₿ay 9 - 10, 1	iotal 12 pours)	
S22N229			100%	15 10-Jan-13 A	19-Jan-13 A	y 1 to Bay 3)				
	2 Backfilling (Bay 4 to Bay 10)		100%	30 14-Jan-13 A	05-Mar-13 A	Backfilling (Bay 4	o Bay TU)			
	rks & Drainage		00/					1		
S22N4000		-1	0%	129 15-Jan-13 A	03-Oct-13				-	
S22N4010			100%	30 15-Jan-13 A	29-Mar-13 A	1 I I	rks Stage 1 (CH	1	0)	
S22N4030			100%	30 15-Jan-13 A	05-Mar-13 A	Drainages Stage 1				, ,
S22N4040			100%	30 21-Mar-13 A	23-Apr-13 A		Road Surface			
S22N4042		32	40%	30 18-Mar-13 A	18-May-13		1	1	age 2 (CH3000	- 3140)
S22N4044			100%	30 20-Feb-13 A	11-Apr-13 A	Dra	ainages Stage 2	1		
S22N4046		32	0%	30 20-May-13	24-Jun-13				Road Surface	Works
S22N4048	8 Road Construction Works Remain Fast Lane (along CH2840 - 3140)	-1	0%	50 03-Aug-13	03-Oct-13					
Noise Ba	irriers									
Noise Ba	arrier NB31A									
S22N302	NB31A (CH 0-21.9) on W56A (incl. VO 9: Construction of double leaf		100%	74 15-Oct-12 A	22-Nov-12 A	9: Construction of dou	ble leaf access	door for nois	e barrier)	
S22N302	NB31A (CH 0-21.9) on W56A : Erecting H-Column		100%	38 15-Oct-12 A	19-Oct-12 A					
S22N302	22 NB31A (CH 0-21.9) on W56A : Installing Panel		100%	36 22-Oct-12 A	22-Nov-12 A	g Panel				
South B	ound									
Prelimina	aries									
S22S0000) Site Clearance/Access Rd		100%	84 01-Apr-10 A	16-Jul-10 A					
S22S0010	Site Clearance		100%	72 01-Apr-10 A	02-Jul-10 A					
S22S0020	Access Road	_	100%	72 20-Apr-10 A	16-Jul-10 A					
Slopewo	rks									
S22S5000			100%	198 21-Oct-10 A	17-Aug-11 A					
S22S5010			100%	23 21-Oct-10 A	16-Nov-10 A					
S22S5030			100%	23 17-Nov-10 A	08-Feb-11 A					
S22S5040			100%	37 11-Dec-10 A	03-Jan-11 A					
S22S5060			100%	37 08-Feb-11 A	23-Mar-11 A					
S22S5070			100%	36 06-Jul-11 A	17-Aug-11 A					
S22S5090			100%	36 20-Aug-11 A	04-Oct-11 A					
S22S5050		-34	0%	50 20-Aug-11 A	10-Sep-13					
		-34	0 /0	50 13-501-13	10-3ep-13					, , , , , , , , , , , , , , , , , , ,
	ction of Retaining Wall									
	g Wall RWB12B		1000/	04 10 10 10 1	10 Aug 10 A					
	0 Pre-drilling for RWB12B		100%	24 16-Jul-10 A	12-Aug-10 A					
S22S212			100%	116 13-Aug-10 A	20-Nov-10 A					
S22S213			100%	60 26-Jan-11 A	09-Apr-11 A					
S22S214			100%	60 28-Mar-11 A	10-May-12 A					; ; ;
	2 Capping/Walling for Bay 3-6, RWB12B		100%	75 11-May-12 A	03-Sep-12 A					
	0 Backfilling	18	80%	60 04-Sep-12 A	10-May-13		Backf	illing		
	-construction Works, Roadworks & Drainage	1								
S22S4000		-55	0%	177 06-May-13	05-Dec-13			1		
S22S4405		-32	0%	45 06-May-13	29-Jun-13)rainages Wo
S22S4410		-32	0%	12 29-Jun-13	15-Jul-13				Road	Surface Wo
S22S4415		-27	0%	30 15-Jul-13	19-Aug-13					Ro
S22S4420	Road and Drainages Works for Fast and Mid Lane (CH3000 - 3450)	-32	0%	35 15-Jul-13	24-Aug-13					
S22S4425	Road Surface Works for Fast Lane and Mid Lane (CH3000 - 3450)	-32	0%	12 24-Aug-13	07-Sep-13					
S22S4430	Road and Drainages Works for Slow Lane (CH2840 - 3450)	-32	0%	15 07-Sep-13	26-Sep-13					
S22S4435	Road Surface Works for Slow Lane (CH3000 - 3450)	-4	0%	7 26-Sep-13	05-Oct-13					· ·
S22S4440	Road Construction Works Remaining Works (along CH2840 - 3450)	-55	0%	30 31-Oct-13	05-Dec-13					
S22S4500	Roadworks for Realignment of Existing Shek Lin Road	-34	0%	50 10-Sep-13	11-Nov-13		1			

			Q4		2014 Q1
	44	45	46	47	48
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_		Boadwork	s, Drainages	& Utilities (C	H 2840 - 3
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		Road Cor	struction Wc	rks Remain F	ast Lane (
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	Slope	Reinstatemer	ht Works (Bri	dge 12B)	
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		1 1 1	1 1	Boad Re	-constructio
		Lane (CH284		 	
		ane (CH284		1 1 1	
		ruction Work			
F	Road and Dra	inages Work	s for Fast an	d Mid Lane ((снзооо - з
	Road S	urface Works	for Fast Lar	e and Mid La	ne (CH300
		Road and Dr	ainages Wo	ks for Slow L	ane (CH28
		Road Su	rface Works	for Slow Lan	e (CH3000
			1	Road Co	nstruction \
		1	Roady	works for Rea	lignment of

tivity ID	Activity Name	Total	Activity %	Original	Start	Finish					20	13
	Activity name	Float	Complete	Duration	Start	FILISI			Q2			Q3
Traffic Con	trol & Survelance System						38	39	40	41	42	43
	TCSS - (Gantry 60) (incl. VO73 Revised Sign Gantry Details)	-4	0%	50	06-Aug-13	05-Oct-13						
	n of Existing Bridge 12		0,0						+			
S22S1300	Demolish Existing Parapet & Stitching Works for bridge 12 & 12B (in	-45	0%	140	07-Jun-13	23-Nov-13						
S22S1300	VO 3: Existing Bridge 12 pile cap construction		100%		17-Sep-10 A	15-Feb-11 A						
S22S1322	Breaking of Existing Barrier and Surface	-55	0%		07-Jun-13	17-Jun-13				Bre	aking of Exis	ting Barrie
S22S1322	Stitching Works of Existing Bridge Decks B12 and B12B	-55	0%		17-Jun-13	11-Jul-13					1	ing Works
S22S1323	Road Surface of B12B for TW Slip Road	-55	0%		11-Jul-13	19-Jul-13			· 		÷	ad Surfac
S22S1327	Breaking existing MJ and replace MJ (3 Lane)	-55	0%		19-Jul-13	02-Aug-13						Breakir
S22S1328	Erection breaking platform and breaking up existing stitch for B12	-55	0%		02-Aug-13	30-Aug-13						Dicaki
S22S1329	Erection of stitch platform and orderiding up existing stitch for BT2	-55	0%		30-Aug-13	05-Sep-13						
S22S1329	Stitching Works for B12	-55	0%		05-Sep-13	31-Oct-13						
S22S1331	Road Surface and Breaking existing MJ and replace MJ (1 Lane)	-55			•						+	
		-45	0%	20	31-Oct-13	23-Nov-13						
Landscapir				70								
	Landscaping Works	-34	0%	50	10-Sep-13	11-Nov-13						
Site Area S	SA23											
PHSA2320	Possession of SA23 (Day180)		100%	0	04-May-10 A						 	
SA230000	Site Area SA23 Works Period	-39	66.42%	586	16-Jul-10 A	08-Nov-13					1 1 1	+
SA230010	Site Area SA23 Works Completion	0	0%	0		09-Sep-13*						
South Bou	ind											
Preliminario	es											
S23S0000	Site Clearance / Site Access	62	87.5%	144	28-Dec-11 A	18-May-13	1		s	te Clearance	Site Access	
S23S1000	Site Clearance		100%	72	28-Dec-11 A	27-Dec-12 A			+ ! !	-	+	· • • • • • • • • • • • • • • • • • • •
S23S2000	Site Access	62	75%	72	28-Dec-12 A	18-May-13	ı	· ·	s	te Access		
Slopeworks	5					/						
S21N2638	Slopeworks Fill (S27)		100%	99	29-Nov-12 A	24-Jan-13 A	Fill (S27)					
S21N26381	Slopeworks Fill (S27) - Stage 1, +45mPD		100%	33	29-Nov-12 A	07-Dec-12 A	+45mPD					
S21N26382	Slopeworks Fill (S27) - Stage 2, +50mPD		100%	33	08-Dec-12 A	31-Dec-12 A	Stage 2, +50	mPD				
S21N26383	Slopeworks Fill (S27) - Stage 3, +55mPD		100%	33	04-Jan-13 A	24-Jan-13 A	Fill (S27) - Sta	ge 3, +55m	PD			
Landscapir	na											
	Landscaping Works	-32	0%	50	07-Sep-13	08-Nov-13						
Site Area S	\$424											
PHSA2410	Possession of SA24 (Day180)	1	100%	0	04-May-10 A							
SA240000	Site Area SA24 Works Period	-45	76.97%		04-May-10 A	24-Oct-13	<u> </u>					
SA240010	Site Area SA24 Works Completion	-45	0%	0		24-Oct-13*		1	1	1	1	1
North Bou		10	070	0		24 001 10						
Preliminario	es Site Clearance/Access Rd		100%	90	25-Aug-10 A	09-Dec-10 A						
S24N0000 S24N0010	Site Clearance		100%		25-Aug-10 A 25-Aug-10 A	19-Nov-10 A						
	Access Road				-							
S24N0020			100%	12	07-Sep-10 A	09-Dec-10 A						1
Slopeworks		1	1000/	150	01 has 11 A	05 Nov 11 A						
S24N5000	Slopeworks Cut(S31A)		100%		01-Jun-11 A	25-Nov-11 A			 	 	 	
S24N5010	Slopeworks Cut (S31A) & Soil Nail : Stage 1 (Upper +80mPD)		100%		01-Jun-11 A	06-Aug-11 A			1 1 1		1 1 1	
S24N5020	Slopeworks Cut (S31A) & Soil Nail : Stage 2 (Lower +72mPD)		100%		08-Aug-11 A	22-Oct-11 A						
S24N5030	Slopeworks Cut (S31A) : Shortcreting		100%		24-Oct-11 A	25-Nov-11 A			1			
S24N5810	Erect Scaffolding & Soil Nail Installation (Area 4)	112	70%		19-Mar-13 A	18-May-13] E	rect Scaffoldin	g & Soil Nail	Installatio
S24N5831	Slope Reinstatement Works (Bridge 12ASA incl. VO74)	21	0%	75	07-Jun-13	04-Sep-13						
	on of Retaining Wall								- - - -			
Retaining V	Vall W56B-2 (Bay 12) (AD)											



ctivity ID	Activity Name	Total	Activity %	Original Start	Finish					20)13					2014
	Activity Name	Float	Complete	Duration	FILISI			Q2			Q3			Q4		Q1
S24N2110	Prepare Piling Platform for W56B-2		100%	24 02-Oct-10 A	07-Feb-11 A	38	39	40	41	42	43	44	45	46	47	48
	Pre-drilling for W56B-2		100%	18 28-Oct-10 A	18-Nov-10 A									1		
	Retaining Wall W56B-2		100%	255 21-Jan-11 A	01-Dec-11 A									1 1 1	 	1
	Piles for W56B-2 (Stage 2)		100%	75 21-Jan-11 A	23-Sep-11 A										, 	
	Excavation, upper		100%	75 26-Sep-11 A	13-Jan-12 A											
	Excavation, Middle		100%	60 26-Sep-11 A	19-Apr-12 A									1		
	Excavation, Nitude			75 11-May-12 A	26-Jul-12 A	-										
	Construction of Base Slab (Bay 12)		100%	75 11-May-12 A 75 27-Jul-12 A	25-Aug-12 A	-										
					-			·								
	Retaining Wall Structure (Bay 12B)	000	100%	40 01-Oct-12 A	23-Nov-12 A	_										
	Drainage & Backfilling W56B-2	328	75%	75 27-Feb-13 A	20-May-13				rainage & Ba	ackfilling W5	о Б- 2					
	Wall W57A	40	00/	05 40 40 40						- · ·				1		
	Construction of W57A	-13	0%	35 10-May-13	22-Jun-13					Construction				1 1 1		
	Construction of Structure W57A	-13	0%	20 10-May-13	04-Jun-13			· -		ction of Struc	ture W57A					
	Backfilling	-13	0%	15 04-Jun-13	22-Jun-13					Backfilling				1 1 1		
	Wall W57B (AD 2)													1	1 1 1	
	Prepare Piling Platform for W57B		100%	18 11-Jan-11 A	31-Jan-11 A											
S24N2320	Pre-drill for W57B		100%	20 01-Apr-11 A	13-Apr-11 A											
S24N2330	Piles for W57B		100%	45 01-Apr-11 A	14-May-11 A			; ; ;		¦ 						
S24N2340	Excavate at W57B		100%	75 26-May-11 A	23-Aug-11 A									1 1 1	1 1 1	1
S24N2360	Retaining Wall W57B		100%	75 19-Apr-12 A	11-Dec-12 A											
S24N2370	Backfilling & Drainage W57B	22	80%	60 25-Jan-13 A	10-May-13	1		Backf	illing & Drain	age W57B				1 1 1		
Retaining	Wall W57C, (CSD 2)													1		
S24N2402	Pre-drilling for W57C		100%	20 26-Mar-11 A	19-Apr-11 A											
S24N2404	Piles for W57C		100%	45 01-Apr-11 A	14-May-11 A			· ;						 !		
S24N2407	Excavate to cut-off level		100%	75 26-May-11 A	23-Aug-11 A									1		
S24N2408	Retaining Wall, W57C		100%	75 19-Apr-12 A	13-Dec-12 A									1 1 1	 	1
S24N2420	Backfilling & Drainage for W57C	22	80%	54 25-Jan-13 A	09-May-13	- :		Backfi	illing & Draina	age for W57C						
Retaining	Wall RWB12A		<u></u>													
	Piling & Construct RWB12A		100%	195 04-Jun-11 A	31-Jan-12 A			- 		- 	- 			¦		
	Piling of RWB12A, Stage 1 (28/34 nos)		100%	60 04-Jun-11 A	31-Aug-11 A	-										
	Piling of RWB12A, Stage 2 (6nos)		100%	24 01-Sep-11 A	23-Sep-11 A	-										
	Piles Load Test		100%	36 26-Nov-11 A	10-Jan-12 A									1	1	
	Construction of Base Slab, RWB12A		100%	60 23-Apr-12 A	17-Apr-13 A			struction of	Base Slab, F					1 1 1	1 1 1	1
	Construction of Wall, RWB12A	-1	40%	40 18-Apr-13 A	25-May-13					n of Wall, RW	/B12A				, , ,	
	Backfilling	-1	-40 %	20 14-May-13	06-Jun-13				Backfil					- - - -	1 1 1	
	Construction the wing slab of RWB12A	2	0%	30 23-Aug-13	28-Sep-13	-							Construction	h the wind d	ab of RWB1	24
	, and the second s	-	0 /0	50 20-Aug-10										່		-~
S24N4000	s, Drainage & Utilities Roadworks, Drainages & Utilities (ch3140-3400, exclude B12A)	-36	<u>∩o/</u>	102 22-Jun-13	24-Oct-13						 		「	- Roadworke I		Litilition (
	Road and Drainage Works		0%		17-Jul-13		·			Bo	ad and Drair			iuauwurks, I	Drainages & I	
S24N4015 S24N4025	Road and Drainage Works Road Surface Works for Mid and Slow Lane	-13	0%	20 22-Jun-13		-				RO		nage works ace Works for N	Aid and Class			
		-13	0%	10 17-Jul-13	29-Jul-13	-					noad Surf	ace works for N			intige French	00000
	Road Construction Fast Lane and Remaining Works (along CH3140	-36	0%	50 23-Aug-13	24-Oct-13									load Constri	uction Fast L	ane and I
											_					
	Landscaping Works	-36	0%	50 23-Aug-13	24-Oct-13			. .						andscaping	Works	
Site Area	SA25													1 1 1		
PHSA2520	Possession of SA25 (Day270)		100%	0 04-May-10 A										1		
SA250000	Site Area SA25 Works Period (incl, Provision of hoarding at site bou	3	79.81%	770 04-May-10 A	28-Sep-13	_							Site Area S	A25 Works F	Period (incl, F	Provision
SA250010	Site Area SA25 Works Completion	0	0%	0	09-Sep-13*							🔷 Site Are	a SA25 Woi	ks Completi	iģn	
SA250020	Temporary Traffic Management (Detail shall refer to supplementary i	0	85.36%	765 04-May-10 A	07-Sep-13							Tempora	ry Traffic Ma	anagement (Detail shall r	efer to su
SA250030	Overall Utility Diversion (Detail shall refer to supplementary informati	0	85.36%	765 04-May-10 A	07-Sep-13	L		· <u> </u>				Overall L	Jtility Diversi	on (Detail sl	hall refer to s	uppleme
		1				1.		1			1			i .	1	1

		Tetel	Activity	Oniginal Otant	Finish				201;	3	_				2014
Activity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish		Q2		201	3 Q3			Q4		Q1
						38 39	40	41	42	43	44	45	46	47	48
Preliminar		1 1	1000(
S25S0000			100%	97 20-Oct-10 A	16-Feb-11 A								1	1 1 1 1 1 1 1 1	
S25S0010			100%	75 20-Oct-10 A	18-Jan-11 A									 	
S25S0020			100%	75 15-Nov-10 A	16-Feb-11 A										
Slopeworl													1		
S25S5000			100%	60 15-Oct-12 A	10-Nov-12 A										
S25S5010			100%	30 15-Oct-12 A	30-Oct-12 A										
S25S5020	Slopeworks Fill (S30A) - Stage 2: 55.8mPD		100%	30 31-Oct-12 A	10-Nov-12 A					· · · · · · · · · · · · · · · · · · ·					
S25S5110	,	13	0%	30 06-Jul-13	09-Aug-13					Slope Reins		nt Works (Brid	, - , ,	1 1 1 1 1 1	
S25S5140	Slope Reinstatement Works (Bridge LB1)	13	0%	30 10-Aug-13	13-Sep-13						Slope	e Reinstatem	ent Works (E	Bridge LB1)	
Construct	tion of Retaining Wall												1		
Retaining	Wall W58B, (CSD 2)														
S25S2020	Site Formation		100%	25 01-Nov-10 A	30-Nov-10 A										
S25S2030	Excavate to cut-off level		100%	10 01-Nov-10 A	31-Dec-10 A										
S25S2050	Construction of Structure W58B		100%	75 13-May-11 A	15-Sep-12 A								1		
S25S2060	Backfilling		100%	45 05-Nov-12 A	08-Feb-13 A	illing									
Road Re-c	construction Works, Roadworks & Drainage														
S25S4000	Roadworks, Drainages & Utilities (CH 3400 - 3600)	347	100%	109 27-Feb-13 A	26-Apr-13			ks, Drainages	& Utilities (CH 3	400 - 3600)			1		
S25S4025	Road Works for Mid and Slow Lane	-25	85%	60 27-Feb-13 A	07-May-13		Road	Works for M	id and Slow Lan	e					
S25S4030	Drainages Works		100%	60 04-Mar-13 A	19-Apr-13 A		Drainages W	orks							
S25S4040	Road Surface for Mid and Slow Lane	-25	0%	10 08-May-13	20-May-13			Road Surface	e for Mid and Slo	ow Lane					
S25S4060	Removal of existing central barrier and forming temporary road (CH	58	0%	12 03-Jun-13	18-Jun-13			F	Removal of existi	ng central barrie	er and for	ming tempora	ary road (CH	3350 - CH 355	50)
S25S4070		2	0%	30 23-Aug-13	28-Sep-13							Road Const	ruction and I	Remaining Wor	ks (alc
S25S4200	Slip Road H	8	0%	50 24-Jul-13	19-Sep-13							p Road H	 	L 	
Noise Bar	riers & Road Barriers			I										 	
Noise Bar	rrier NB34												1		
	Construct Noise Barrier & Beam Barrier, NB34		100%	95 13-Nov-12 A	04-Feb-13 A	tt Noise Barrier & Bear	n Barrier, NB	34							
	NB34 : Foundation Works		100%	36 13-Nov-12 A	03-Jan-13 A	/orks									
	NB34 : Installation of H-column & Panel		100%	36 23-Jan-13 A	04-Feb-13 A	Installation of H-column	& Panel								
	ontrol & Survelance System														
	TCSS - Stage 1 (Bridge 13A)	-17	75%	30 08-Apr-13 A	06-May-13		TCS	S - \$tage 1 (B	ridae 13A)				1	1 1 1 1 1 1	
Site Area													1	1 1 1 1 1 1	
		· · · ·	1000/										1	 	
PHSA2620	Possession of SA26 (Day0)		100%	0 26-Feb-10 A											
SA260000	Site Area SA26 Works Period	-39	83.76%	1216 26-Feb-10 A	09-Nov-13					1			1	ea SA26 Works	
SA260010	Site Area SA26 Works Completion	-39	0%	0	09-Nov-13									ea SA26 Works	
SA260020	Temporary Traffic Management (Detail shall refer to supplementary i	-33	83.47%	983 26-Feb-10 A	09-Nov-13									rary Traffic Mar	-
SA260030	Overall Utility Diversion (Detail shall refer to supplementary informati	-33	83.47%	983 26-Feb-10 A	09-Nov-13					 			Overal	Utility Diversio	n (Deta
SA260040	Additional work to existing ball valves, HKCG	78	0%	52 26-Apr-13	28-Jun-13				Additional wo	ork to existing ba	I valves,	HKCG	, , , ,	· · · · · · · · · · · · · · · · · · ·	
North Bo	und													1 1 1 1 1 1 1 1	
Preliminar	ries													1 1 1 1 1 1 1 1	
S26N0000	Site Clearance/Access Rd (Tai Wo Road)		100%	150 26-Feb-10 A	28-Aug-10 A								1	1 1 1 1 1 1	
S26N0010	Site Clearance (Tai Wo Road)		100%	75 26-Feb-10 A	31-May-10 A								1		
S26N0020	Access Road (Tai Wo Road)		100%	75 01-Jun-10 A	28-Aug-10 A										
Slopeworl	ks		·		,								 	r' ! !	
S26N5000			100%	150 01-Jun-11 A	25-Nov-11 A								1		
S26N5010	Slopeworks Cut(S31A-sn) - Stage 1 (Upper +65mPD)		100%	50 01-Jun-11 A	06-Aug-11 A									1 1 1 1 1 1 1	
S26N5020			100%	50 08-Aug-11 A	22-Oct-11 A								1	1 1 1 1 1 1	
	Slopeworks Cut(S31A-sn) - Stage 3 (Lower +55mPD)		100%	50 24-Oct-11 A	25-Nov-11 A										
	tion of Retaining Wall		,												
Construct	Wall W59												1		

	17		•												
Activity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish			Q2	20	013 Q3			Q4		2014 Q1
		Tioat				38	39	40 41	42	43	44	45	46	47	48
	D Excavate & Construct W59 (w/SP)		100%	286 01-Mar-12 A	22-Mar-13 A		Excavate & C	Construct W59 (w/SP)							1
	2 W59: Base Slab of Bay 1-3		100%	60 01-Mar-12 A	04-Jun-12 A								1		1
	W59: Wall of Bay 1-3		100%	60 02-Jul-12 A	24-Dec-12 A			· · · · · · · · · · · · · · · · · · ·			¦ 	¦ 			
S26N2006	W59: Base Slab & Wall of Bay 9-12a		100%	56 19-Apr-12 A	12-Jan-13 A	& Wall of Bay	y 9-12a								1
S26N2008	8 W59: Excavation + Soil Nail for Bay 4-8		100%	45 19-Apr-12 A	09-Jul-12 A										ĺ
S26N2012	2 W59: Base Slab of Bay 4-8		100%	40 16-Jul-12 A	24-Dec-12 A	-8									1
S26N2014	W59: Wall of Bay 4-8		100%	75 27-Aug-12 A	02-Feb-13 A	all of Bay 4-8	3								1
S26N2020	D Backfilling		100%	24 23-Apr-12 A	22-Mar-13 A	E E	Backfilling								1
Roadwork	ks, Drainage & Utilities						1								
S26N4000	Roadworks, Drainages & Utilities (ch3400-3720)	-19	0%	106 18-Jun-13	24-Oct-13							R	oadworks, Dra	ainages & U	tilities (o
S26N4035	Removal of existing paving	-30	0%	7 18-Jun-13	26-Jun-13				Removal of	existing pavi	ng				1
S26N4055	Road and Drainage Works for Slow and Mid Lane	-30	0%	25 26-Jun-13	26-Jul-13					Road and D	rainage Work	s for Slow and	I Mid Lane		1
S26N4065	Road Surface for Slow and Mid Lane	-30	0%	10 26-Jul-13	07-Aug-13					Road S	Surface for Slo	wand Mid La	ne		1
S26N4075	Road Construction Fast Lane and Remaining Works (along CH3400	19	0%	50 23-Aug-13	24-Oct-13							Ri	oad Construct	ion Fast La	ne and I
Traffic Co	ontrol & Survelance System		<u> </u>												1
	TCSS - (15m High mast M9), (SEC Poles SC24/ S24) & (Gantry 24) (16	0%	40 26-Jul-13	11-Sep-13				Г			- (15m High n	nast M9), (SF(C Poles SC	24/ 524
	ion of Existing Bridge											(•
	ion of Existing Bridge 13														1
	 VO 27: Temporary access and lighting for inspection on Bridge Deck 		100%	10 02-Jan-12 A	17-Jan-12 A							· · · · · · · · · · · · · · · · · · ·			; 1
	 Construction of Temporary Pier supports & Installation of Jacks 	-33	0%	132 03-Jun-13	09-Nov-13								- Construc	tion of Tom	
		-36										10 and Eracti	1		polary r
S26N1260			0%	12 03-Jun-13	18-Jun-13				1		-	313 and Erecti	on breaking p	allonn	
S26N1270		-36	0%	20 18-Jun-13	12-Jul-13				1		ing stitch of B	1			1
S26N1280		-36	0%	10 12-Jul-13	24-Jul-13				!		form and cond				
S26N1290		-18	0%	12 18-Jun-13	03-Jul-13				1	-	1	w M.J along B	313 (N/B)		{
	0 Removal existing M.J along B13 (S/B)	-36	0%	4 24-Jul-13	29-Jul-13					1		ong B13 (S/B)			1
S26N1310		-36	0%	8 24-Jul-13	02-Aug-13					-		ing replaceme	1		1
	Bridge bearing replacement and jacking to final position	-36	0%	15 02-Aug-13	20-Aug-13					1		replacementa		final positio	n
S26N1330	D Install new M.J along B13 (S/B)	-36	0%	3 20-Aug-13	23-Aug-13						Install new M.	Jalong B13 (S			, !
S26N1340	D Erection stitch platform	-33	0%	7 23-Aug-13	31-Aug-13						Erection st	itch platform			1
S26N1350) Stitch Works for B13	-33	0%	45 31-Aug-13	26-Oct-13								Stitch Works fo	or B13	{
S26N1360	D Road Surfacing on B13	-33	0%	12 26-Oct-13	09-Nov-13							. 📫	📕 Road Su	rfacing on E	313
Landscap	ping														1
S26N6040	Landscaping Works (CH3400 - 3720)	-30	0%	75 07-Aug-13	06-Nov-13								Land scapi	ng Works (CH3400
South Bo	bund														
Preliminar															ļ
S26S0000			100%	129 26-Feb-10 A	04-Aug-10 A										1
S26S10	Site Clearance (Tai Wo Road)		100%	80 26-Feb-10 A	05-Jun-10 A										1
S26S20	Access Rd (Tai Wo Road)		100%	80 29-Apr-10 A	04-Aug-10 A								1		{
Slopeworl			<u> </u>										·		
S26S5000		6	0%	24 18-Feb-13 A	27-May-13			Slopework	s Fill(S32)						
S26S5010	Slopeworks Fill (S32) - Stage 1 (Lower +42mPD)	-16	85%	20 18-Feb-13 A	29-Apr-13	1		Slopeworks Fill (S32)		/er +42mPD)					1
S26S5020	Slopeworks Fill (S32) - Stage 2 (Upper +45mPD)	6	0%	20 10 10 A	27-May-13				s Fill (S32) - S						
S26S5100	Slope Reinstatement Works (Pier 13AP3 & TW3)	-16	0%	46 26-Apr-13	21-Jun-13				Slope Reinsta			3 & TW(3)			
S26S5100	Slope Reinstatement Works (Pier 13AP3) - Lower: below +32mPD	-16	0 %	12 26-Apr-13	10-May-13			Slope Reinstaten				+			
				· .											1
S26S5102		-16	0%	12 11-May-13	25-May-13						,	above +32mPD			1
S26S5103	Slope Reinstatement Works (TW3) - Lower: below +30mPD	-16	20%	12 04-Mar-13 A	06-Jun-13				Reinstatemer		1	1 I			1
S26S5104	Slope Reinstatement Works (TW3) - Upper: above +32mPD	-16	0%	12 06-Jun-13	21-Jun-13							per: above +32	2mPD		
S26S5110	Slope Reinstatement Works (besides LB3)	70	0%	24 04-Mar-13 A	09-Jul-13			I I I I - +		-+	nt Works (bes	 -	·		
S26S5120	Slope Reinstatement Works (besides LB3) - Lower: below +24mPD	70	50%	12 04-Mar-13 A	24-Jun-13		-		Slope Reins			B3) - Lower: b			1
S26S5130	Slope Reinstatement Works (besides LB3) - Upper: above +24mPD	70	0%	12 25-Jun-13	09-Jul-13		1		Slope	Reinstateme	nt Works (bes	ides LB3) - Up	oper: above +2	24mPD	1

iter ID	18	T	A a that a d		Ein/al-				2013				07
vity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish			Q2	2013 Q3		Q4		20 C
.						38	39	40 41	42 43	44 45	46	47	4
	tion of Retaining Wall												
	Wall RWTW1, (CSD 1) Pre-drilling for RWTW1 part 1		100%	11 26-May-11 A	08-Jun-11 A								1
		01										·	
	Construct RWTW1N & RWTW1S	61	78.77%	325 26-Nov-11 A	19-Jul-13				Construct RWTW1N	I& RWIW15			
	Temp. Working Platform		100%	30 26-Nov-11 A	17-Dec-11 A		1					1	
	Construction of Structure (mini piles)		100%	60 04-Jan-12 A	31-Jan-12 A		1						
	Construction of Structure (part 1, Half of North & South RW)		100%	50 29-Dec-11 A	17-Feb-12 A								
	Backfilling (part 1, Half of North & South RW)		100%	30 18-Feb-12 A	23-Feb-13 A	Backfilling (p	art 1, Half	of North & South RW)				¦ 	
	ELS Works, Excavation and Protection Existing Gas Main	39	40%	20 25-Mar-13 A	10-May-13				ation and Protection Existing G	1			
S26S1402	Construction of Structure (part 2, Remaining RW)	39	20%	35 19-Apr-13 A	14-Jun-13			Cons	truction of Structure (part 2, R	emaining RW)			
S26S1403	Backfilling (part 2, Remaining RW)	39	0%	15 14-Jun-13	02-Jul-13		1		Backfilling (part 2, Remaining	ng RW)			
S26S1404	Roadworks	61	0%	15 03-Jul-13	19-Jul-13		1		Roadworks			1 1 1	
Retaining	Wall RWTW2, (CSD 1)												
S26S1379	Pre-drilling for RWTW2		100%	12 12-Jan-11 A	25-Jan-11 A	1	1					· · · · · · · · · · · · · · · · · · ·	
S26S1380	Piling/Excavate & Construct RWTW2	65	89.32%	609 26-May-11 A	15-Jul-13				Piling/Excavate & Con	struct RWTW2			
S26S1381	Minipile Piling works, Stage 1 (Half Bay 1)		100%	50 26-May-11 A	24-Sep-11 A		1						
S26S1382	Piling platform for Stage 2 (Bay 2-4)		100%	9 19-Apr-12 A	04-Jun-12 A		1					 	-
S26S1383	Minipile piling works, stage 2 (31 nos.)		100%	58 04-Jun-12 A	08-Aug-12 A		1						-
S26S1384	Base slab of RWTW2 (stage 1 & 2: half Bay1 & Bay 2-4)		100%	75 26-Nov-11 A	10-Nov-12 A	1 & Bay 2-4)			· · · · · · · · · · · · · · · · · · ·			 	
	Wall of RWTW2 (stage 1 & 2: half Bay1 & Bay 2-4)		100%	48 12-Nov-12 A	22-Jan-13 A		2: half Ba	ay1 & Bay 2-4)					
	Construction of Remain of RWTW2 (stage 3: Remaining Half Bay 1,	58	70%	50 18-Feb-13 A	14-May-13	(1113)			emain of RWTW2 (stage 3: Re	maining Half Bay 1.	Connection to	a LB2)	
	Backfilling of RWTW2	58	0%	20 15-May-13	07-Jun-13		1		ng of RWTW2			·/	
	Roadworks	65	0%	30 08-Jun-13	15-Jul-13		1		Roadworks				
	Wall RWTW3, (VO)	00	0,0									 	·
	Pre-drilling for RWTW3		100%	12 28-Dec-10 A	11-Jan-11 A								
	Piling/Excavate & Construct RWTW3	72	91.81%	708 01-Aug-11 A	06-Jul-13		1		Piling/Excavate & Constru				
	Piling for RWTW3	12			23-Sep-11 A		1						
			100%	24 01-Aug-11 A									
	ELS Works & Excavation		100%	24 28-Dec-11 A	28-Jan-12 A								
	VO 51.1: Modification works of ELS		100%	20 03-Jul-12 A	31-Jul-12 A		1						
	VO 51.1: Construction RWTW Base Slab (Bay2-8)		100%	60 20-Aug-12 A	10-Nov-12 A	ay2-8)						1	
	VO 51.1: Construction RWTW Wall Stem (Bay 2-8)		100%	60 17-Sep-12 A	14-Jan-13 A	uction RWTW	1						
	VO 51.1: Temporary cut to slope toe		100%	25 22-Jan-13 A	12-Apr-13 A			51.1: Temporary cut to slop					
	VO 51.1: Rockfill Slope (Bay 1 -Bay 7)	72	30%	40 13-Apr-13 A	30-May-13			VO 51.1: R	ockfill Slope (Bay 1 -Bay 7)				
S26S1604	VO 51.1: Construction RWTW3 (Bay 1)		100%	40 12-Nov-12 A	12-Dec-12 A	3 (Bay 1)							
S26S1606	VO 51.1: Remaining Rockfill below LB3	72	0%	20 31-May-13	24-Jun-13		1		/O 51.1: Remaining Rockfill be	elow LB3			
S26S1608	VO 51.1: Roadworks	72	0%	30 31-May-13	06-Jul-13		1		VO 51.1: Roadworks				
Retaining	Wall RWTW3A											- - - -	
S26S1614	Construction of RWTW 3A	73	66.03%	168 01-Oct-12 A	05-Jul-13				Construction of RWTW 34	A			
S26S1628	ELS works RWTW3A		100%	32 01-Oct-12 A	15-Nov-12 A								
S26S1638	Excavation works RWTW 3A		100%	25 16-Nov-12 A	24-Nov-12 A								
S26S1648	RC wall construction RWTW 3A	66	90%	70 26-Nov-12 A	04-May-13			RC wall construction F	WTW 3A				
S26S1658	Backfill RWTW 3A	66	0%	20 06-May-13	29-May-13		 	Backfill RW	TW 3A				
S26S1668	Roadworks	73	0%	30 30-May-13	05-Jul-13				Roadworks				
Retaining	Wall W60 & W61A (CSD 2)		l						· · · · · · · · · · · · · · · · · · ·				
	Pre-drilling for W60 & W61A		100%	7 06-May-11 A	24-Jun-11 A		1 1 1						
	Mini Piles for W60 & W61A		100%	30 15-Jun-11 A	20-Aug-11 A								
	Excavation		100%	50 19-Apr-12 A	25-Aug-12 A								
	Construct Cap & Wall		100%	52 06-Jun-12 A	31-Aug-12 A								
	Backfilling		100%	30 04-Sep-12 A	10-Apr-13 A		- Rac	kfilling	· · · · · · · · · · · · · · · · · · ·				·
	w		10070			i					1		

ivity ID	Activity Name	Total	Activity %	Original Start	Finish			2013			2014
		Float	Complete	Duration			Q2 40 41	Q3	44	Q4 46 47	Q1
S26S2520	TTA Stage 5		100%	0 27-Sep-12 A		38 39	40 41	42 43	44 45	46 47	48
I	construction Works, Roadworks, Drainage & Utilities										
S26S4000	Roadworks, Drainages & Utilities (Landing between B13A & B15A wi	-36	52.42%	62 18-Feb-13 A	01-Jun-13		Roadwork	s, Drainages & Utilities (La	anding between B13A & E	15A within CH 3600 - 372	20)
S26S4002	Removal of existing paving of landing area		100%	12 18-Feb-13 A	09-Apr-13 A	Ben		+			
S26S4005	Road Works	-36	30%	25 10-Apr-13 A	18-May-13		Road Works				
S26S4006	Drainages Works	-36	20%	15 23-Apr-13 A	21-May-13		Drainages Wo	rks			
	Road Surface Works (incl. VO14: Revised Layout of Police Observati		0%	10 21-May-13	01-Jun-13			face Works (incl. VO14: R	evised Lavout of Police O	bservation Platform at CH	-13700)
	riers & Road Barriers			10 <u>11 may 10</u>							
Noise Bar									' '		
	Construct Noise Barrier & Beam Barrier, NB35	-18	80.83%	60 15-Mar-13 A	10-May-13		Construct Noise Ba	rrier & Beam Barrier, NB3			
	Construct Noise Barrier : foundation Works. NB35	-18	85%	30 15-Mar-13 A	02-May-13			r : foundation Works. NB3	1		
	Construct Noise Barrier : Installation of H-coulmn & Panel NB35	-18	0%	7 02-May-13	10-May-13			rrier : Installation of H-cou	1 1		
		-10	0 /8	1 02-111ay-15	TO-May-15						
	ntrol & Survelance System	14	0.10/	57 10 Mar 10 A	04 10 10			TOPP			
		14	2.1%	57 12-Mar-13 A	04-Jul-13				26)		
S26S4810 S26S4820	TCSS - Stage 1 (LB1) (VSLS Pole P55)	99 54	40%	30 12-Mar-13 A 20 05-Jul-13	30-May-13 27-Jul-13			age 1 (LB1) (VSLS Pole P TCSS - Stag	1		
	TCSS - Stage 1 (LB2)		0%					1			
S26S4830	TCSS - Stage 1 (LB3), (Gantry G101) (incl. VO73 Revised Sign Gant	14	0%	36 22-May-13	04-Jul-13			LICSS - Stage I (LB3)	, (Gantry G101) (incl. VO	Revised Sign Gantry D	Jetans)
Landscap								¦	¦		
S26S6000	Landscaping Works	-16	0%	100 21-Jun-13	21-Oct-13				1 1	and scaping Works	
	Landscaping Works - Stage 1, East of B13A	-16	0%	50 21-Jun-13	20-Aug-13			La	and scaping Works - Stage	1	
S26S6040	Landscaping Works - Stage 2, West of B13A	-16	0%	50 20-Aug-13	21-Oct-13					andscaping Works - Stag	,e 2, W
Midd le La	Ine										
	construction Works, Roadworks & Drainage										
S26S4014	Removal of existing paving (CH3400 - CH3720)	-8	0%	25 12-Jul-13	10-Aug-13			Remov	al of existing paving (CH	3400 - CH3720)	
S26S4019	Road Works and Surface Works (CH3400 - 3720)	-8	0%	50 10-Aug-13	10-Oct-13				Road	Works and Surface Work	<s (ch3<="" td=""></s>
Construct	tion of Bridge 12B										
S22S1310	Construction of Bridge 12B	-55	90.8%	367 15-Apr-10 A	06-Jun-13		Constru	ction of Bridge 12B			
	ory and Enabling Works										
S22S1210	Prepare Piling Platform		100%	38 15-Apr-10 A	31-May-10 A						
S22S1210	Pre-drilling Works		100%	26 15-Apr-10 A	15-May-10 A						
			100 %	20 13-Api-10 A	13-May-10 A						
	tion Works of Bridge 12B		1000/								
S22S1230	Socketed H-Pile (B12BP8)		100%	62 01-Jun-10 A	13-Aug-10 A						
S22S1250	Modify Pile caps & Additional Foundation (B12BP8)		100%	101 02-Jul-10 A	30-Oct-10 A	;			; -;;;;;;		
S22S1251	Excavation & ELS Works		100%	36 02-Jul-10 A	12-Aug-10 A						1
S22S1260	VO 17.1: Modify Pilecap of Bridge 12, Pier 5, 6 & 7 (Deleted)		100%	48 18-May-12 A	28-May-12 A						1
S22S1270	VO 17.1: Modify Pilecap of Bridge 12, Pier 8 (Deleted)		100%	48 18-May-12 A	28-May-12 A						
S22S1280	VO 17.2: Piling for C9		100%	24 26-Jul-11 A	20-Aug-11 A						
S22S1290	VO 17.2: Piling for C10		100%	20 26-Sep-11 A	08-Oct-11 A						
S22S1340	VO 17.2: Pilecap construction of C9		100%	60 06-Mar-12 A	02-Jun-12 A						
S22S1350	VO 17.2: Pilecap construction of C10		100%	54 01-Jun-12 A	21-Aug-12 A						
S22S1400	VO 17.2: Backfilling & Site Formation		100%	24 11-May-12 A	05-Jan-13 A	& Site Formation					
S22S1410	VO 17.2: Pier Construction of C9 & C10		100%	94 01-Jun-12 A	20-Sep-12 A						
S22S1420	VO 17.2: Pier Construction of C9		100%	60 01-Jun-12 A	31-Jul-12 A						
S22S1430	VO 17.2: Pier Construction of C10		100%	75 28-Aug-12 A	13-Oct-12 A						
S22S1440	Construction of 12B North Abutment		100%	75 26-Aug-11 A	31-Oct-11 A						
S22S1450	VO 17.2: Deck Construction (Bearings, Drainage & MJ inculded)	-55	81.15%	179 20-Dec-12 A	06-Jun-13		VO 17.2	2: Deck Construction (Bea	rings, Drainage & MJ incu	lded)	
S22S1460	VO 17.2: Scaffolding & Falsework		100%	35 20-Dec-12 A	28-Mar-13 A	VO 17.2:	Scaffolding & Falsework				
S22S1470	VO 17.2: Deck Formwork, Steel Fixing and Concreting - C9 - C10 (St	-55	65%	65 14-Mar-13 A	24-May-13			k Formwork, Steel Fixing a	and Concreting - C9 - C10	(Stage 1)	1
S22S1480	VO 17.2: Deck Formwork, Steel Fixing and Concreting - NA to C9 (St	-55	60%	65 23-Mar-13 A	31-May-13		VO 17.2: I	Deck Formwork, Steel Fixir	ng and Concreting - NA to	C9 (Stage 2)	· -!
S22S1500	Stressing	-55	0%	5 31-May-13	06-Jun-13		Stressi				

tivity ID	Activity Name	Total	Activity %	Original Start	Finish					2013				20
		Float	Complete	Duration		38	39	Q2 40	41	Q3 42 43	44 45	Q4 46	47	Q 4
S22S1520	Parapet	-34	0%	15 06-Jun-13	25-Jun-13		00			Parapet	 			
S22S1540	Road surface & road work	-34	0%	15 25-Jun-13	13-Jul-13			1 1 1	i I	Road surface & road v	vork			
Constructio	on of Bridge 12A													
	Construction of Bridge 12A (incl. VO29 & VO37: revised piling details	83	89.68%	451 25-Aug-10 A	22-Jun-13					Construction of Bridge 12A (inc	l. VO29 & VO37: re	evised piling de	ails and pile	e caps s
	y and Enabling Works													
	Site Clearance		100%	42 25-Aug-10 A	14-Oct-10 A									
	Haul Road		100%	42 25-Aug-10 A	14-Oct-10 A	_								
	Gas main Diversion, HKCG		100%	55 25-Aug-10 A	22-Apr-11 A	_								
	11 KV Cable Diversion		100%	55 25-Aug-10 A	30-Oct-10 A									
	Telephone Cable Diversion		100%	55 25-Aug-10 A	30-Oct-10 A									
	re and Pier Construction													
South Abuth S24N1260	Piling-South Abutment		100%	29 15-Oct-10 A	19-Jan-11 A									
	-		100%	18 15-Oct-10 A	05-Nov-10 A				, , ,,					
	Preparing piling platform				05-Nov-10 A			1 1 1	1 1 1					-
	Pre-drilling		100%	18 15-Oct-10 A	19-Jan-11 A			1 1 1	1 1 1				1 1 1	
	Piling (21nos)		100%	43 27-Nov-10 A				 	 					
	Excavation & Cap-South Abutment		100%	35 04-May-11 A	04-Jun-11 A			1 1 1	1 1 1					
	Pier & backfill, South Abutment		100%	36 27-Jun-11 A	17-Aug-11 A			 ±	 			 	 	
Pier 1		1	10001					1 1 1	1 1 1					
	Piling-Pier 1 (15nos)		100%	30 02-Mar-11 A	07-Apr-11 A			1 1 1	1 1 1					-
	Cap-Pier 1 & Backfill		100%	36 23-May-11 A	05-Jul-11 A			1 1 1	1 1 1					-
I	Pier 1 (Pierhead included)		100%	96 26-Sep-11 A	17-Dec-11 A			1 1 1	1					
Pier 2								 #	 			 		
	Piling-Pier 2 (15nos)		100%	38 02-Aug-10 A	15-Sep-10 A				1					
	Cap-Pier 2 & Backfill		100%	38 20-Nov-10 A	19-Jan-11 A			1 1 1	1					
ļ	Pier 2 (Pierhead included)		100%	96 14-Apr-11 A	12-Aug-11 A									
Pier 3														
	Piling-Pier 3 (15nos)		100%	38 16-Feb-11 A	27-Apr-11 A									
	Cap-Pier 3 & Backfill		100%	32 26-May-11 A	04-Jul-11 A									-
	Pier 3 (pierhead included)		100%	96 11-Jul-11 A	02-Nov-11 A									
North Abutm														
	Pre-drilling & Preparation for Piling (incl. VO 39: Revised Foundation		100%	24 26-May-11 A	23-Jun-11 A									
	ELS for North abutment		100%	75 19-Jan-12 A	07-Nov-12 A									
	Cap-North Abutment		100%	25 08-Nov-12 A	20-Nov-12 A									
	Abutment, Drainage & backfill, North Abutment	-13	85%	75 21-Nov-12 A	10-May-13			Abutm	ent, Draina	ge & backfill, North Abutment				
	nd Finishing													
	Deck-South Abutment to Pier 1		100%	62 07-Dec-11 A	26-Apr-12 A									
	Deck-Pier 1 to Pier 2		100%	75 23-Apr-12 A	30-Aug-12 A									
	Deck-Pier 2 to Pier 3		100%	75 02-Jun-12 A	22-Dec-12 A			 	1. 1.				 	
	Erection of Falsework		100%	25 29-Dec-12 A	22-Jan-13 A	alsework							1	
	Deck-Pier 3 to North Abutment	21	85%	60 22-Jan-13 A	07-May-13			Deck-Pi		hAbutment			1	
	Dismantling of Falsework	21	0%	25 08-May-13	06-Jun-13				!	ntling of Falsework			 	
	Parapet (icl, precast concrete skin)	83	45%	21 18-Feb-13 A	22-May-13			P		precast concrete skin)				
	Erecting Railing (Short Column and barrier)	83	0%	15 22-May-13	08-Jun-13					ng Railing (Short Column and b	· · · · ·			
S24N1463	Noise Barrier (Erecting H-Column and Panel)	83	0%	15 22-May-13	08-Jun-13				Noise	Barrier (Erecting H-Column an	d Panel)		1	
S24N1470	Road Lighting	83	0%	8 08-Jun-13	19-Jun-13			1 1 1 1	- F	Road Lighting			1 1 1	
S24N1480	Surfacing	83	0%	8 08-Jun-13	19-Jun-13			1 1 1 1	— 5	Surfacing			1 1 1	1
S24N1490	Inspection and Handover of Bridge 12A	83	0%	3 19-Jun-13	22-Jun-13			1 1 1		Inspection and Handover of Bri	dge 12A			
O a madem satis	on of Bridge LB2							r						

	21	T	A a discile a d	Ortiginal Otant	Ciwin h					013				20
ivity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish		Q2		2	Q3			Q4	20 C
00004000			· ·		07.1.1.40	38 39	40	41	42		44	45	46	47 4
S26S1200	Construction of Bridge LB2 (incl. VO29 & 37: revised piling details an	54	88.14%	641 16-Apr-11 A	27-Jul-13					Construction of B	ridge LB2 (i	incl. VO29 & 3	7: revised pill	ng detai¦is and
	ory and Enabling Works											 		
S26S1205	Gas main Diversion at East Abutment (No Connection)		100%	15 24-Jan-13 A	28-Feb-13 A	Gas main Diversion at	East Abutmer	t (No Conne	ction)					1
S26S1215	Temporary Traffic Arrangement for Piling Work		100%	75 28-Dec-11 A	04-Jun-12 A			 						
Substruc	ture and Pier Construction													
TW4												1		
S26S1203	Excavation and lateral support		100%	20 05-Mar-12 A	30-Jun-12 A									
S26S1204	Coring and backfill for Piling works		100%	75 02-Jul-12 A	28-Jul-12 A									
S26S1212	Piling-TW4 (20)		100%	49 30-Jul-12 A	17-Oct-12 A									
S26S1217	Pile Load Test (1 Tension & 2 compression)		100%	25 31-Oct-12 A	22-Nov-12 A	sion)		·•	1 					'
S26S1222	Cap-TW4 & Backfill		100%	35 23-Nov-12 A	05-Feb-13 A	V4 & Backfill								1
S26S1225	Pier-TW4 Pier	_	100%	35 06-Feb-13 A	16-Mar-13 A	Pier-TW4 Pier								
TW5			I_											
S26S1206	Els, coring and backfill for Piling works		100%	30 19-Jun-12 A	12-Oct-12 A									1
S26S1210			100%	40 09-Nov-12 A	21-Dec-12 A			·	<u>+</u>					
S26S1220	Cap-TW5 & Backfill		100%	24 23-Jan-13 A	22-Feb-13 A	Cap-TW5 & Backfill		1			1 1 1			
		_	100%	35 23-Feb-13 A	05-Mar-13 A	Pier-TW5 Pier								
East Abut			10070											
S26S1214		1	100%	36 16-Apr-11 A	30-Jun-11 A							1		1
S26S1214		_		18 29-Oct-12 A	08-Nov-12 A	omain)								
		_	100%			emain)								
S26S1219		_	100%	15 28-Nov-12 A	11-Dec-12 A									1
S26S1224	Excavation & Pilecap (Delay by gasmain)		100%	28 04-Mar-13 A	27-Mar-13 A		ı & Pilecap (De		ain)					
S26S1234	East Abutment	20	90%	30 02-Apr-13 A	29-Apr-13		East Abutn	i				1		
S26S1254	Backfilling	93	0%	14 30-Apr-13	16-May-13		Bac	kfilling ¦						
West Abut														1
			100%	75 26-Nov-11 A	08-Oct-12 A									
			100%	65 09-Oct-12 A	30-Nov-12 A							1		
S26S1226	Excavation & Pilecap		100%	28 27-Dec-12 A	01-Feb-13 A	on & Pilecap			1			1		
S26S1236	West Abutment		100%	35 02-Feb-13 A	10-Apr-13 A	Wes	Abutment	 	, , ,			, , , ,		, , ,
S26S1256	Backfilling	96	0%	14 26-Apr-13	13-May-13		Back	filling						
Decking a	and Finishing													
S26S1238	Bridge Decking (Bearings, Drainage & MJ inculded)	54	9.58%	84 18-Mar-13 A	27-Jul-13		1	1	1	Bridge Decking (Bearings, D	rainage & MJ	inculded)	1
S26S1240	Falsework Erection of Deck - West Abutment to TW4	94	80%	14 18-Mar-13 A	29-Apr-13		- Falsework	Erection of D	eck - West	Abutment to TW4				
S26S1241	Bridge Deck - West Abutment to TW4	94	60%	48 20-Apr-13 A	23-May-13		E	Bridge Deck -	West Abuti	ment to TW4				
S26S1242	Falsework Dismantling of deck - West Abutment to TW4	98	0%	10 24-May-13	04-Jun-13			 Falsewo	rk Dismantli	ing of deck - West A	Abutment to	TW4		
S26S1243	Falsework Erection of Deck - TW4 to TW5	75	80%	14 18-Mar-13 A	29-Apr-13		Falsework	Erection of D	eck - TW4	to TW5		1		1
S26S1244	Bridge Deck - TW4 to TW5	75	20%	48 24-Apr-13 A	17-Jun-13			Brid	ge Deck - ⁻	TW4 to TW5				
S26S1245	Falsework Dismantling of deck - TW4 to TW5	79	0%	10 17-Jun-13	28-Jun-13			1	-	Dismantling of dec	k - TW4 to [·]	TW5		
S26S1246	Falsework Erection of Deck - TW5 to East Abutment	8	0%	14 26-Apr-13	13-May-13		False	1	1	TW5 to East Abutm			1	1
S26S1247	Bridge Deck - TW5 to East Abutment	8	0%	48 14-May-13	11-Jul-13				+	ge Deck - TW5 to Ea		nt		
S26S1247	Falsework Dismantling of deck - TW5 to East Abutment	8	0%	10 12-Jul-13	23-Jul-13			1	1	Falsework Dismant		1	t Abutment	
S26S1248	Parapet (icl, precast concrete skin)	54	0%	20 05-Jul-13	27-Jul-13	—				Parapet (icl, preca	-	1		1
		54						1 1 1						
S26S1265	Road Lighting		0%	20 05-Jul-13	27-Jul-13			1 1 1		Road Lighting	1 1 1			
S26S1270	Surfacing	54	0%	20 05-Jul-13	27-Jul-13			1 1 1 1 1	· • • • • • • • • • • • • • • • • • • •	Surfacing	tion of LDC		·····	
S26S1310	Handover Inspection of LB2 (TTA Stage 11)	54	0%	0	27-Jul-13					Handover Inspect	uon of LB2	(TIA Stage 11)	
<u></u>	tion of Bridge LB3							1						
S26S1280	Construction of Bridge LB3(incl. excavation & backfill) (incl. VO29 &	13	78.65%	267 26-Feb-11 A	05-Jul-13				🗕 Constri	uction of Bridge LB3	3(incl. exca	vation & back	ill) (incl. VO29	9 & VO37)
Substruc	ture & Abutment							1 1 1						
S26S1320	Piling for East Abutment		100%	60 26-Feb-11 A	14-May-11 A				1			1		1

	22		· · · · ·								10				
ctivity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish			Q2		20	13 Q3		Q4		2014 Q1
		FIOAL				38	39	40	41	42	43 44	45	46	47	48
S26S1330	Piling for West Abutment		100%	60 14-May-11 A	26-Jul-11 A										
S26S1340	ELS & Excavation for East & West Abutment		100%	36 07-Dec-11 A	21-Jan-12 A										
S26S1350	Construction of East/West Abutment Structure		100%	45 19-Jan-12 A	13-Jul-12 A										
Decking	and Finishing														
S26S1370	Bridge Deck (Bearings, Drainage & MJ included)		100%	257 19-Apr-12 A	24-Nov-12 A	J included)									
S26S1371	Falsework and Scaffolding		100%	36 19-Apr-12 A	31-Aug-12 A										
S26S1372	Construction of Deck		100%	69 05-Sep-12 A	24-Nov-12 A										
S26S1373	Falsework dismantling of Deck		100%	24 21-Dec-12 A	09-Jan-13 A	ling of Deck									
S26S1375	Parapet (icl, precast concrete skin)	13	0%	20 26-Apr-13	21-May-13		1	·	Parapet (icl,	precast concre	ete skin)				1
S26S1376	Erecting of Short Column	13	0%	20 11-May-13	04-Jun-13		1 1 1			g of Short Col	umn				, , ,
S26S1377	Installing M-Barrier	13	0%	20 24-May-13	17-Jun-13	1	 	C	Ir	nstalling M-Bar	rier				
S26S1378	Surfacing	13	0%	12 18-Jun-13	02-Jul-13		1 1 1			📥 Surfacing					
S26S1385	Handover Inspection of LB3	13	0%	3 03-Jul-13	05-Jul-13					Handov	er Inspection of LB3				
Construc	ction of Bridge LB1	1	, ,												
S26S1400	Construction of Bridge LB1 (incl. VO29 & VO37: revised piling details	82	92.6%	643 03-May-10 A	24-Jun-13					Construction	of Bridge LB1 (incl. V	O29 & VO37: re	vised pilina d	etails and pi	ile caps sl
	tory and Enabling Works		010,0				 								
S26S1405	Site Clearance	Í	100%	75 03-May-10 A	06-Aug-10 A										
S26S1405	Site Clearance - Stage 1 (LB1-North Abutment)		100%	60 03-May-10 A	14-Jul-10 A		1								
	Site Clearance - Stage 2 (LB1-TW3)			-											
S26S1407			100%	60 27-May-10 A	06-Aug-10 A		1 1 1								1
S26S1410	Access Road		100%	75 03-May-10 A	31-Jul-10 A		 					 		 	
S26S1411	Access Road - Stage 1 (LB1-North Abutment)		100%	60 03-May-10 A	14-Jul-10 A										
S26S1412	Access Road - Stage 2 (LB1-TW3)		100%	60 20-May-10 A	31-Jul-10 A										
S26S1450	SA25-Site Clearance (TW1 & TW2)		100%	53 26-Mar-11 A	02-Jun-11 A		- - -								
S26S1455	SA25 - Access Road (TW1 & TW2)		100%	53 26-Mar-11 A	02-Jun-11 A										
S26S1465	VO 31: Fencing for Former Lot 1308 S.B in D.D.6		100%	10 27-Jun-11 A	09-Jul-11 A										
Substruc	cture and Pier Construction														
North Abu															
S26S1420			100%	51 01-Jun-10 A	31-Jul-10 A										
S26S1430	Excavation & Cap-North Abutment		100%	54 11-Nov-10 A	28-Dec-10 A										
S26S1440	Pier & backfill, North Abutment		100%	56 26-Jan-11 A	04-Apr-11 A					 				 	
TW3							, , ,								
S26S1422	Piling-TW3		100%	54 28-Dec-10 A	21-Mar-11 A		1 1 1								1
S26S1432	Cap & Backfill - TW3		100%	45 26-May-11 A	19-Jul-11 A		1 1 1								
S26S1442	Pier-TW3 (Pierhead included)		100%	75 08-Aug-11 A	17-Dec-11 A		1 1 1								
TW1							- - -								
S26S1460	Piling-TW1		100%	70 21-Oct-10 A	11-Nov-10 A		,			T				1	
S26S1470	Cap & Backfill - TW1		100%	36 27-Jan-11 A	19-Feb-11 A		1 1 1								
S26S1480	Pier-TW1 (Pierhead included)		100%	75 23-May-11 A	08-Jul-11 A		1								
TW2							1 1 1								
S26S1462	Piling-TW2		100%	41 28-Mar-11 A	15-Apr-11 A										
S26S1472	Cap & Backfill - TW2		100%	45 21-Jun-11 A	15-Jul-11 A		 , ,			· - i					
S26S1482	Pier-TW2 (Pierhead included)		100%	75 26-Jul-11 A	11-Feb-12 A		1 1 1								
Deckina	and Finishing			· · · · · · · · · · · · · · · · · · ·											
S26S560	Decking (Bearings, Drainage & MJ included) (incl. VO 45: Details Dr		100%	199 27-Jul-11 A	12-Jul-12 A	1 & B13A)	 								
S26S570	Balanced Cantilever at TW1		100%	63 27-Jul-11 A	12-Oct-11 A										
S26S580	Preparing of Travelling Form		100%	18 27-Jul-11 A	17-Aug-11 A		, 								
S26S590	Construction of Cantiliver Deck, TW1		100%	40 30-Sep-11 A	17-Dec-11 A		- - -								
S26S610	South End Span		100%	40 28-Dec-11 A	16-Feb-12 A										
S26S630	Balanced Cantilever at TW2 & Stitching (TW1-TW2)		100%	58 01-Feb-12 A	15-May-12 A										
0200000			100 /0	30 01 1 00 12 A	10 may 12 A		:						1	1	

Activity ID	Activity Nomo	Tetel	Activity	Original Stort	Finish					00)13					2014
Activity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish			Q2			Q3			Q4		Q1
S26S640	Preparing of Travelling Form		100%	12 01-Feb-12 A	29-Feb-12 A	38	39	40	41	42	43	44	45	46	47	48
S26S650	Construction of Cantiliver Deck, TW2		100%	40 19-Apr-12 A	15-May-12 A											
S26S660	Stitching TW1-TW2		100%	18 11-May-12 A	11-Jun-12 A											
S26S670	Balanced Cantilever at TW3 & Stitching (TW2-TW3)		100%	52 28-Dec-11 A	19-Apr-12 A										1	
S26S680	Preparing of Travelling Form		100%	12 28-Dec-11 A	11-Jan-12 A	_										
S26S690	Construction of Cantiliver Deck, TW3		100%	40 12-Jan-12 A	19-Apr-12 A	_										
S26S700	Stitching TW2-TW3		100%	22 18-May-12 A	22-Jun-12 A								 			
S26S700	North End Span		100%	50 18-May-12 A	12-Jul-12 A											
S26S720 S26S740		82		52 05-Nov-12 A		_			Derenet		anarata akin)					
S26S740 S26S750	Parapet (icl, precast concrete skin) Erecting of Precast Parapet		43.08%	32 05-Nov-12 A	01-Jun-13			Erectir	ng of Precast	1.1	oncrete skin)					
		82			08-May-13	_		Erecur	7	1 · · ·						
S26S760	Installing M-Barrier	82	0%	20 08-May-13	01-Jun-13				Installing	+						
S26S770	Noise Barrier	82	0%	20 08-May-13	01-Jun-13				Noise Ba				 		 	
S26S780	Surfacing	82	0%	15 01-Jun-13	20-Jun-13				1	urfacing		- - - -			1 1 1	
S26S790	Road Lighting	82	0%	15 01-Jun-13	20-Jun-13				1	oad Lighting	1					
S26S800	Handover Inspection of LB1	82	0%	3 20-Jun-13	24-Jun-13					Handover In	spection of LE	31	 			
Construc	ction of Bridge 13A															
S26S1300	Construction of Bridge 13A (incl. VO29 & VO37: revised piling details	-34	96.21%	744 03-May-10 A	31-May-13	-			Construct	on of Bridge	13A (incl. VO	29 & VO37:	evised piling	details and	pile caps slee	ving det
Preparat	ory and Enabling Works															
S26S1610	Site Clearance		100%	24 03-May-10 A	31-May-10 A											
S26S1611	Access Road		100%	63 03-May-10 A	17-Jul-10 A											
S26S1620	Gas main Diversion at North/South Abutment, HKCG		100%	37 01-Jun-10 A	15-Jul-10 A											
S26S1690	SA25-Site Clearance		100%	25 26-Feb-11 A	26-Mar-11 A											
S26S1700	SA25 Haul Road		100%	25 26-Feb-11 A	26-Mar-11 A								1 			
S26S1710	SA25-Gas Main diversion at South Abutment & P1		100%	25 26-Feb-11 A	26-Mar-11 A											
Substruc	cture and Pier Construction		<u>. </u>	, 	/											
North Abu																
	Piling-North Abutment		100%	65 16-Jul-10 A	30-Sep-10 A					· · · · · · · · · · · · · · · · · · ·						
S26S1631	Pre-drilling & Preparing of piling platform		100%	20 16-Jul-10 A	07-Aug-10 A											
S26S1632			100%	45 09-Aug-10 A	30-Nov-10 A								1 1 1		1	
S26S1650			100%	50 04-Jan-11 A	04-Apr-11 A					1 1 1		- - - -			1 1 1	
S26S1670			100%	50 27-Oct-11 A	17-Dec-11 A											
S26S1930			100%	24 01-Mar-12 A	14-Apr-12 A				.	. <u>.</u> 	- L		 		 	
	Backfill Stage 2, North Abutment		100%	60 15-Oct-12 A	24-Apr-13 A			Backfill Stag	e ¹ 2 North Ab	utment			1 1 1			
South Ab			10078													
S26S1720			100%	90 02-Dec-10 A	23-Mar-11 A											
S26S1720			100%	30 20-Aug-10 A	20-Sep-10 A	_										
S26S1721 S26S1722				-	17-Mar-11 A				·			 -	 		 - 	
			100%	60 10-Jan-11 A						1 1 1		1 1 1			1 1 1	
S26S1750			100%	40 26-May-11 A	14-Jul-11 A											
S26S1780			100%	38 26-Oct-11 A	17-Dec-11 A											
S26S1950			100%	24 01-Mar-12 A	04-Jul-12 A											
S26S1960			100%	43 19-Nov-12 A	25-Feb-13 A	Backfill Sta										
S26S1970	COD: 13ASA 18 days additional Drainage works (if RFI can be replie		100%	18 01-Apr-13 A	19-Apr-13 A			COD: 13ASA 1	8 days additi	onal Drainag	e works (if RF	l can be rep	ed before 4-	12-2012)		
P1			1 1													
S26S1730			100%	20 18-Oct-10 A	30-Nov-10 A											
S26S1760			100%	33 26-May-11 A	30-Jun-11 A											
S26S1790			100%	75 26-Jul-11 A	24-Oct-11 A				, , ,	¦ 		¦ 	, , , ,			
S26S1820	Pier-P1 Pierhead		100%	48 14-Feb-12 A	19-Apr-12 A											
P2													1 1 1			
S26S1740	-		100%	35 28-Mar-11 A	16-Apr-11 A											
S26S1770	Cap & Backfill - P2		100%	38 26-May-11 A	11-Jul-11 A								1		1 1 1	

	24	;										0			
ctivity ID	Activity Name	Total Float	Activity % Complete	Origina Duratior		Finish			Q2		201	3 Q3			Q4
		Tiout					38	39	40	41	42	43	44	45	46
S26S1800	Pier-P2		100%		5 26-Oct-11 A	27-Jan-12 A									
S26S1910	Pier-P2 Pierhead		100%	50	3 01-Aug-12 A	12-Oct-12 A									
P3	D// DD		1000/												
S26S1640	Piling-P3		100%		26-Feb-11 A	19-Mar-11 A								 	
S26S1660	Cap & Backfill -P3		100%		26-May-11 A	30-Jul-11 A								 	
S26S1680	Pier-P3		100%		6 26-Sep-11 A	20-Jan-12 A					¦ ¦¦				
S26S1920	Pier-P3 Pierhead		100%	48	3 19-Apr-12 A	31-Jul-12 A									
	and Finishing							- - -						1 1 1	
S26S1808	Decking (Bearings, drainage & MJ included) (incl. VO 45: Details of		100%		01-Jun-12 A	01-Mar-13 A	Decking (Bearings, c	Irainage & MJ	included) (incl	VO 45: Detai	ls of Draina	ige Arrangem	ent of LB1 &	₿13A)
S26S1810	Balanced Cantilever deck at P1		100%	(01-Jun-12 A	20-Jul-12 A								 	
S26S1811	Preparing of Travelling Form		100%		2 01-Jun-12 A	25-Sep-12 A		, , ,			 				
S26S1812	Construction of Cantiliver Deck at P1		100%		5 15-Jun-12 A	04-Aug-12 A									
S26S1816	South End Span (South abutment-P1)		100%	197	7 13-Aug-12 A	09-Nov-12 A									
S26S1818	South End Span		100%	50	0 13-Aug-12 A	10-Nov-12 A									
S26S1830	Balanced Cantilever deck at P2 & Stitching (P1-P2)		100%	78	3 19-Nov-12 A	14-Jan-13 A	ever deck at	P2 & Stitch	ing (P1-P2)						
S26S1831	Preparing of Travelling Form		100%	12	2 19-Nov-12 A	08-Dec-12 A									
S26S1832	Balanced Cantilever deck at P2		100%	50	0 10-Dec-12 A	05-Jan-13 A	deck at P2				· · · · · · · · · · · · · · · · · · ·				
S26S1833	Stitching (P1-P2)		100%	18	3 11-Jan-13 A	14-Jan-13 A		1						1 1 1	
S26S1840	Balanced Cantilever deck at P3 & Stitching (P2-P3)		100%	7:	3 20-Aug-12 A	17-Jan-13 A	lever deck a	t P3 & Stitc	hing (P2-P3)					1 1 1	1
S26S1841	Preparing of Travelling Form		100%	12	2 20-Aug-12 A	05-Sep-12 A								 	
S26S1842	Balanced Cantilever deck at P3		100%	43	3 06-Sep-12 A	05-Nov-12 A								 	
S26S1843	Stitching (P2-P3)		100%	18	3 15-Jan-13 A	17-Jan-13 A	s)				1				
S26S1850	North End Span & Stitching (Nouth Abutment-P3)		100%	96	6 29-Oct-12 A	01-Mar-13 A	North End	l Span & St	itching (Nouth	Abutment-P3)					
S26S1851	End Spans for B13A		100%	29	9 29-Oct-12 A	01-Feb-13 A	ns for B13A								
S26S1852	Post Tentioning Works		100%	18	3 18-Feb-13 A	01-Mar-13 A	Post Tent	iqning Wor	ks						
S26S1860	Parapet (icl, precast concrete skin)	-34	45%	24	4 19-Mar-13 A	13-May-13		-	Para	apet (icl, preca	st concrete sk	(in)			
S26S1863	Erection of Short Column and Barrier	-34	0%	12	2 13-May-13	28-May-13				Erection of	Short Column	and Barrier		L	
S26S1873	Noise Barrier (Erection of H-Column and Panel)	-34	0%	12	2 13-May-13	28-May-13				Noise Barrie	er (Erection of	H-Column	and Panel)		
S26S1875	Lighting	-34	0%		2 13-May-13	28-May-13				Lighting					
S26S1880	Surfacing	-34	0%		2 13-May-13	28-May-13	_			Surfacing					
S26S1900		-34	0%		3 28-May-13	31-May-13				Handover	Inspection of I	Bridge 13A			
	or Pre-Handover Retaining Wall of Section 2				,										
HRW0020	Ready For Pre-Handover Retaining Wall W56A, W56B, W57A, W57	47	0%		7 29-Jul-13	06-Aug-13						Beady	For Pre-Hand	over Retainir	ng Wall W
HRW0021	Ready For Pre-Handover Retaining Wall W58, W60, W61A, RWTW		0%		7 07-Aug-13	14-Aug-13						-	dy For Pre-Ha	1	f f
Section 3		00	0,0	•		117.09 10									l l
	0.000														
Site Area			;								; ;				
PHSA26A2	Possession of SA26A (Day0)		100%		26-Feb-10 A										
SA26A000	Site Area SA26A Works Period	-36	80.62%	1215	5 26-Feb-10 A	17-Dec-13									
SA26A010	•	-36	0%	(0	17-Dec-13									
SA26A020	Temporary Traffic Arrangement (Detail shall refer to supplementary i	-31	80.21%	983	3 26-Feb-10 A	17-Dec-13							1 1 1	1 1 1	<u>-</u>
SA26A030	Overall Utilities Diversion (Detail shall refer to supplementary informa	-31	80.21%	983	3 26-Feb-10 A	17-Dec-13									
North Bo	und														
Preliminar	ries														
S26AN000	Site Clearance/Access Rd		100%	7	5 26-Feb-10 A	18-Jun-10 A									
S26AN010	Site Clearance		100%	60	26-Feb-10 A	12-May-10 A									
S26AN020	Access Rd		100%	60	07-Apr-10 A	18-Jun-10 A								1 1 1 1	
Slopeworl	ks									·	T I I I I I I I				
S26AN502	Cut Slope (S37A)		100%	48	3 26-Apr-12 A	03-Jul-12 A								1 1 1	
S26AN506	Cut Slope (S40-sn, Including removal of existing retaining wall)		100%	168	3 19-Jun-10 A	08-Jan-11 A									

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reca	st concrete s	kin)		1 	1 	1	
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arrie	r (Erection o	f H-Column a	nd Panel)	1 	1 1 1	1 1 1	
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	nspection of	Driuge ISA		, , L	; ;	, , , ,	
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	C	Ready F	or Pre-Hando	ver Retainin	g Wall W56A	, W56B, W	57A, W57B, '
		🗖 Read	y For Pre-Ha	andover Reta	ning Wall W	58, W60, W	/61A, RWTW
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	Finiat	Ordering of Otent	Activity of	25
	Finish	Original Start Duration	Activity % Complete	Activity Name Tot
38 39				
	16-Jul-10 A	11 19-Jun-10 A	100%	AN508 Slopeworks Cut(S40) - Stage 1 (Cut Slope and Erect Scaffolding)
	18-Aug-10 A	11 19-Jul-10 A	100%	AN510 Slopeworks Cut(S40) - Stage 1 (Soil Nail Installation : QRST)
	17-Sep-10 A	14 19-Aug-10 A	100%	AN514 Slopeworks Cut(S40) - Stage 2 (Cut Slope and Erect Scaffolding)
	26-Dec-10 A	14 21-Nov-10 A	100%	AN516 Slopeworks Cut(S40) - Stage 2 (Soil Nail Installation : MNOP)
	17-Sep-10 A	17 18-Aug-10 A	100%	AN518 Slopeworks Cut(S40) - Stage 3 (Cut Slope and Erect Scaffolding)
	01-Feb-11 A	17 27-Dec-10 A	100%	AN520 Slopeworks Cut(S40) - Stage 3 (Soil Nail Installation : IJKL)
įįįįį	15-Feb-11 A	12 28-Jan-11 A	100%	AN522 Slopeworks Cut(S40) - Stage 4 (Cut Slope and Erect Scaffolding)
9-Feb-11 A	19-Feb-11 A	12 02-Feb-11 A	100%	AN524 Slopeworks Cut(S40) - Stage 4 (Soil Nail Installation : EFGH)
6-Nov-11 A	16-Nov-11 A	15 29-Oct-11 A	100%	AN525 Slopeworks Cut(S40) - Stage 5 (Cut Slope and Erect Scaffolding)
17-Dec-11 A	07-Dec-11 A	18 16-Nov-11 A	100%	AN526 Slopeworks Cut(S40) - Stage 5 (Soil Nail Installation : ABCD)
0-May-11 A	20-May-11 A	30 11-Apr-11 A	100%	AN528 Removal of Existing Retaining Wall
2-Dec-10 A	02-Dec-10 A	138 19-Jun-10 A	100%	AN530 Cut Slope (S41-sn)
6-Jul-10 A	16-Jul-10 A	11 19-Jun-10 A	100%	AN531 Cut Slope (S41-sn) - Stage 1 (Cut Slope and Erect Scaffolding)
3-Aug-10 A	13-Aug-10 A	11 19-Jul-10 A	100%	AN532 Cut Slope (S41-sn) - Stage 1 (Soil Nail Installation : MNOPQ)
7-Sep-10 A	17-Sep-10 A	26 23-Aug-10 A	100%	AN533 Cut Slope (S41-sn) - Stage 2 (Cut Slope and Erect Scaffolding)
27-Jan-11 A	27-Jan-11 A	26 28-Dec-10 A	100%	AN534 Cut Slope (S41-sn) - Stage 2 (Soil Nail Installation : IJKL)
7-Nov-10 A	27-Nov-10 A	20 20-Sep-10 A	100%	AN535 Cut Slope (S41-sn) - Stage 3 (Cut Slope and Erect Scaffolding)
2-Jun-11 A	22-Jun-11 A	19 30-May-11 A	100%	AN536 Cut Slope (S41-sn) - Stage 3 (Soil Nail Installation : EFGH)
	08-Nov-11 A	12 26-Oct-11 A	100%	AN537 Cut Slope (S41-sn) - Stage 4 (Cut Slope and Erect Scaffolding)
	14-Jan-13 A	12 03-Dec-12 A	100%	AN538 Cut Slope (S41-sn) - Stage 4 (Soil Nail Installation : ABCD)
, s	25-Nov-10 A	75 02-Oct-10 A	100%	AN540 Slope 7NW-B/C 349
	19-Oct-10 A	15 02-Oct-10 A	100%	AN541 Erect Scaffolding & Soil Nail Installation (7NW-B/C 349) - Stage 1 (E
	25-Nov-10 A	72 20-Oct-10 A	100%	AN542 Erect Scaffolding & Soil Nail Installation (7NW-B/C 349) - Stage 2 (A
	20-Nov-10 A	200 01-Sep-10 A	100 %	ANS52 Slope 7NW-A/C35-sn
	11-Sep-10 A	10 01-Sep-10 A	100%	AN560 Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 1 (
	19-Oct-10 A	40 13-Sep-10 A	100%	AN570 Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 2 (
	19-Oct-10 A	57 30-Sep-10 A	100%	AN580 Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 3 (
	19-Nov-10 A	62 20-Oct-10 A	100%	AN590 Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 4 (
	20-Nov-10 A	31 01-Nov-10 A	100%	AN650 Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 5 (
	28-Mar-11 A	80 22-Nov-10 A	100%	AN660 Slope 7NW-A/CR39
	15-Dec-10 A	10 22-Nov-10 A	100%	AN670 Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 1 (J
	25-Feb-11 A	40 16-Dec-10 A	100%	AN680 Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 2 (D
	28-Mar-11 A	30 22-Feb-11 A	100%	AN690 Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 3 (A
7-Jun-13	17-Jun-13	75 20-Feb-13 A	45%	AN930 Erect Scaffolding & Soil Nail Installation (Area 6-1) 123
				struction of Retaining Wall
				aining Wall W65C (w/SP)
······	25-Jul-11 A	150 27-Jun-11 A	100%	5AN100 Sheet Pile/Excavate & Construct W65C (w/SP)
	25-Jul-11 A	24 27-Jun-11 A	100%	6AN101 Sheet Pile and Excavation
25-Jul-11 A	25-Jul-11 A	72 27-Jun-11 A	100%	6AN102 Construction of Structure W65C
25-Jul-11 A	25-Jul-11 A	24 27-Jun-11 A	100%	6AN103 Backfilling
				aining Wall W68
6-Jul-12 A	16-Jul-12 A	99 15-Nov-10 A	100%	6AN120 Sheet Pile/Excavate & Construct W68 (w/SP)
14-Dec-10 A	04-Dec-10 A	19 15-Nov-10 A	100%	6AN121 Sheet Pile and Excavation
24-Nov-11 A	24-Nov-11 A	75 26-Aug-11 A	100%	6AN122 Construction of Structure W68
6-Jul-12 A	16-Jul-12 A	54 01-Jun-12 A	100%	6AN123 Backfilling
				aining Wall W69 on Mini-Piles (AD 3)
0-Oct-10 A	10-Oct-10 A	24 21-Sep-10 A	100%	6AN142 Prepare Piling Platform for W69
įįįį	10-Oct-10 A	24 10-Sep-10 A	100%	6AN144 Pre-drilling for W69
	24-Dec-10 A	77 20-Oct-10 A	100%	6AN146 Pipe Pile for W69
9-Nov-10 A	19-Nov-10 A	38 20-Oct-10 A	100%	6AN147 Pipe Pile for W69 - Stage 1 (south)

Activity	r ID	Activity Name	Total	Activity %	Original	Start	Finish					20		
-			Float	Complete	Duration			38	39	Q2 40	41	42	Q3 43	44
	S26AN148	Pipe Pile for W69 - Stage 2 (north)		100%	26	20-Nov-10 A	19-Dec-10 A							<u> </u>
	S26AN149	Excavate and Tension Piles W69		100%	110	26-Mar-11 A	11-Aug-11 A						, , , ,	
	S26AN150	Excavation and Installation of Tension Piles - Stage 1 (south)		100%	55	26-Mar-11 A	04-Jun-11 A							
	S26AN151	Excavation and Installation of Tension Piles - Stage 2 (north)		100%	55	13-Jun-11 A	16-Aug-11 A							
	S26AN152	Retaining Wall & Drainage W69		100%	120	26-Aug-11 A	19-Jan-12 A					1 1 1		
	S26AN153	Construction of Structure W69		100%	75	26-Aug-11 A	24-Nov-11 A					1 1 1		
	S26AN154	Drainage		100%	40	06-Feb-12 A	15-Mar-13 A	Drair	lage					
	S26AN155	Backfilling		100%	75	01-Jun-12 A	16-Jul-12 A							
	Retaining W	Vall W70												
	S26AN170	Sheet Pile/Excavate & Construct W70 (w/SP)		100%	165	03-Dec-10 A	15-Mar-13 A	Shee	at Pile/Exca	vate & Const	ruct W70 (w/SI	Þ)		
	S26AN171	Sheet Pile and Excavation		100%	18	03-Dec-10 A	14-Dec-10 A							
	S26AN172	Construction of Structure W70 (w/SP)		100%	75	18-Jul-11 A	15-Oct-11 A							
	S26AN173	Drainage & Backfilling	110	80%	54	18-Feb-13 A	09-May-13			Drain	age & Backfilli	hg		
	S26AN174	Backfilling behind W68 to W70 and drainage works	134	50%	60	18-Mar-13 A	01-Jun-13				Backfilling	behind W68	to W70 and o	drainage w
	Retaining V	Vall W72A (w/SP)				1								
	S26AN190	Sheet Pile/Excavate & Construct W72A (w/SP)		100%	92	30-Oct-10 A	21-Nov-11 A					1 1 1		
	S26AN191	Sheet Pile and Excavation		100%	34	30-Oct-10 A	31-Jan-11 A					1 1 1		
	S26AN192	Construction of Structure W72A (w/SP)	_	100%	46	03-Jan-11 A	24-Mar-11 A			· - †		, ,		
		Draiage & Backfilling		100%	68	01-Jun-11 A	21-Nov-11 A							
		onstruction Works, Roadworks & Drainage												
	S26AN430	Slip Road R (From W72A to W73) Stage 1 (incl. VO 36: Slip Road R		100%	15	30-Jan-12 A	25-Jul-12 A					 		
	S26AN431	Slip Road R (From W70 to B18A) Stage 1.1 formation		100%		26-May-12 A	13-Jun-12 A					1		
	S26AN432	Slip Road R (From W70 to B18A) Stage 1.1 Drainage & utilities		100%		14-Jun-12 A	03-Jul-12 A							
	S26AN433	Slip Road R (From W70 to B18A) Stage 1.1 pavement & roadworks		100%		04-Jul-12 A	26-Jul-12 A	_						
	S26AN435	Slip Road R (From W70 to B18A) Stage 2	63	20.43%		18-May-12 A	25-Jul-13	—					Slip Road R ((From W70
	S26AN436	Slip Road R (From W70 to B18A) Stage 2, formation (Remaining)	63	85%		18-May-12 A	11-Jul-13		1	1	1	1	oad R (From	
	S26AN437	Slip Road R (From W70 to B164) Stage 2, Jornaton (Hernanning) Slip Road R (From W70 to B18A) Stage 2, Drainage & utilities (Rem	63	85%		27-Jun-12 A	17-Jul-13		1	1	1		Road R (Fro	1
	S26AN438	Slip Road R (From W70 to B164) Stage 2, pavement & roadworks (63	85%		14-Jul-12 A	25-Jul-13		¦ ;	· - †		<u> </u>	Slip Road R (
	S26AN430	Construction Slip Road J (Under Bridge 15A)	42	0%		23-Jul-13	19-Sep-13			1		J		
	S26AN448	Construction Slip Road Q (At W65C)	4	0%		17-Sep-13	06-Nov-13	_						
						· ·		_						
	S26AN451	Road and Drainage Works (CH 3720 - 4550)	-31	0%		03-Jun-13	17-Dec-13	_						
	S26AN452	Removal of existing central barrier (CH3720-4100)	-30	0%		03-Jun-13	10-Jun-13		 		Remov	, +	g central barri	
	S26AN453	Road and Drainage Works for Slow and Mid Lane (CH3720 - 3850)	-14	0%		10-Jun-13	05-Jul-13	_					d Drainage W	ł
	S26AN454	Road Surface Works for Slow and Mid Lane (CH3720 - 3850)	-14	0%		05-Jul-13	17-Jul-13	_				1	ad Surface W	1
	S26AN455	Removal of existing central barrier (CH4100-4550)	-31	0%		11-Jun-13	19-Jun-13				Re	1	sting central b	
	S26AN456	Road Works for Fast and Mid Lane (CH3850 - CH4550)	-31	0%		19-Jun-13	13-Jul-13					1	Works for Fa	
	S26AN457	Road Surface Works for Fast and Mid Lane (CH3850 - 4550)	-31	0%		13-Jul-13	23-Jul-13					F	Road Surface	
	S26AN458	Road Works for Fast Lane (CH3720 - 3850)	-19	0%		23-Jul-13	15-Aug-13							d Works for
	S26AN459	Road Surface Works for Fast Lane (CH3720 - 3850)	-19	0%		15-Aug-13	24-Aug-13							Road Surfac
	S26AN460	Road and Drainage Works for Slow Lane (CH4250 - 4550)	-31	0%		23-Jul-13	07-Sep-13						1	Road
	S26AN461	Road Surface Works for Slow Lane (CH4250 - 4550)	-31	0%		07-Sep-13	17-Sep-13					1 1 1	 	Re Ro
	S26AN462	Road Construction and Remaining Works (along CH 3720 - 4550)	-31	0%		17-Sep-13	17-Dec-13				 		 	
	S26AN470	Road and Drainage Works (CH 4550 - 4720)	8	0%		29-Jun-13	01-Nov-13					 	1 1 1	1 1 1
	S26AN471	Road and Drainage Works for Fast Lane (CH 4550 - 4720)	8	0%		29-Jun-13	10-Aug-13				[1		and Drainag
	S26AN472	Road Surface Works for Fast Lane (CH4550 - 4720)	8	0%		10-Aug-13	20-Aug-13					1 1 1	Rc Rc	oad Surface
	S26AN482	Road Construction and Remaining Works (along CH 4550 - 4720)	8	0%	60	20-Aug-13	01-Nov-13					1 1 1		<u> </u>
		trol & Survelance System							 			 	 	
	S26AN480	TCSS (G25, G26, G27, G28 & SEC Poles SC58/S58) (incl. VO73 Re	57	0%	50	05-Jul-13	02-Sep-13						1	
	Modificatio	n of Existing Bridge												
	S26AN200	Modification of Existing Bridge 15	29	0%	103	04-Jun-13	07-Oct-13					1	i 1	<u>i</u>

					2014
Q3			Q4		Q1
43	44	45	46	47	48
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	1	B18A) Stage	1	holpirer)	
	1	A) Stage 2, for	1		hini)
		, 	ı ı	utilities (Rema	
Road R		1		it & roadwork	
	Co	nstruction Sli		hder Bridge 1	,
		1	Constru	ction Slip Roa	
	1	1 1 1	1	Roa	d and Drair
	er (CH3720-	, +	 	; ; ; ;	
inage V	orks for Slov	w and Mid Lar	he (CH3720	- 3850)	
rface W	orks for Slow	and Mid Lan	e (CH3720 -	3850)	
central b	oarrier (CH41	00-4550)	1		
ks for Fa	ast and Mid L	ane (CH3850) - CH4550)	 	
Surface	Works for Fa	ast and Mid La	ane (CH3850) - 4550)	
Roa	d Works for F	ast Lane (CI	13720 - 3850))	
F F	Road Surface	Works for Fa	ast Lane (CH	(3720 - 3850)	
		1	1	w Lane (CH4	
	1	-	1	Lane (CH42	
				1	d Construc
			Road and	Drainage Wo	
Road a	and Drainage	Works for F	1	4550 - 4720	
	i	Works for Fas		i	,
			1	1	Remaining
	1	1 1 1		struction and	n emanning
				Deles 0.050"	
	LICSS (G2	45, G26, G27,	G28 & SEC	Poles SC58/S	558) (Incl. \
	1 1 1	Modifica	tion of Existi	hg Bridge 15	

tivity ID	Activity Name	Total	Activity %	Original Start	Finish					2013			
		Float	Complete	Duration				Q2		Q3		Q4	47
S26AN230	Demolish of Central Barrier	34	0%	12 04-Jun-13	19-Jun-13	38	39	40	41 42	Central Barri	44	45 46	47
S26AN240		34	0%	15 19-Jun-13	08-Jul-13					1	1	B (CH3800 -3900)	
S26AN250	Removal existing M.J and install new M.J for Slow and Mid Lane (S/B)	-	0%	8 08-Jul-13	17-Jul-13							stall new M.J for Slow a	d Mid Lane (S/B)
S26AN260				25 23-Jul-13						1	-	increte Edge for S/B (CH	
			0%		21-Aug-13					1		existing M.J and install n	1 1
S26AN270			0%	8 21-Aug-13	30-Aug-13					L		Ũ	
S26AN280	.	29	0%	30 30-Aug-13	07-Oct-13						L	Removal existing	M.J and Install nev
Landscap			4504							<u></u>			
	Landscaping Works	84	15%	29 15-Mar-13 A	01-Aug-13					Landso	aping Works		
South Bo													
Preliminar	ries												
S26AS000	Site Clearance/Access Rd		100%	164 26-Feb-10 A	14-Sep-10 A								
S26AS010	Site Clearance		100%	75 26-Feb-10 A	18-Jun-10 A								
S26AS020	Access Road		100%	75 31-May-10 A	14-Sep-10 A			1			 		
Slopeworl	ks												
S26AS510	Slope Reinstatement Works (Bridge 15A)	66	0%	80 20-May-13	22-Aug-13			_			Slope Reinsta	atement Works (Bridge	15A)
S26AS520	Soil Nail Installation	36	0%	50 20-May-13	18-Jul-13					Soil Nail Insta	allation		
S26AS540	Slope Surface Treatment	66	0%	30 19-Jul-13	22-Aug-13					; 	Slope Surface	e Treatment	
Construct	tion of Retaining Wall												
	Wall W65A												
	Sheet Pile/Excavate & Construct W65A		100%	83 28-Dec-10 A	08-Apr-11 A								
	Sheet Pile & Excavation		100%	32 28-Dec-10 A	07-Feb-11 A								
	Construction of Structure W65A		100%	50 11-Apr-11 A	13-Aug-11 A								
	Backfilling behind W65A and drainage works	36	0%	60 19-Jul-13	27-Sep-13					<u>+</u>		Backfilling behind W6	A and drainage y
	Wall W65B, (CSD 1)	00	078	00 10 001 10	27 000 10				-	1 1 1	 		
	WSD 1220 dia Diversion		100%	36 26-Jul-11 A	17-Dec-12 A								
			100%		18-Jun-11 A								
	HyD Lighting relocation		100%	36 26-May-11 A									
	E Excavate to cut-off level		100%	42 15-Oct-10 A	03-Dec-10 A								
	COD: CLP overhead cable		100%	75 15-Jan-11 A	11-Apr-11 A								
	Relocaltion of Existing Electric Poles, CLP		100%	24 15-Feb-11 A	11-Apr-11 A								
	Capping/Walling for W65B		100%	42 06-Apr-11 A	20-Aug-11 A								
	Backfilling for W65A & B		100%	75 10-Sep-11 A	21-Jul-12 A								
	COD: DAN 273- revised thrust box detail and additional works for DN		100%	30 17-Dec-12 A	24-Jan-13 A	273- revised thr	ust box d	etail and addit	ional works for DN1220)			· · · · · · · · · · · · · · · · · · ·
S27S1110	Backfilling behind W65B and drainage works	36	0%	60 19-Jul-13	27-Sep-13					1		Backfilling behind W6	5B and drainage v
Road Re-C	Construction Works, Roadworks, Drainage & Utilities												
S26AS400	Roadworks, Drainages & Utilities (CH 4020 - 4500)	34	67.45%	399 14-Feb-12 A	30-Sep-13					1		 Roadworks, Drainage 	es & Utilities (CH 4
S26AS410	Roadworks, Drainages & Utilities Stage 1 (ch4020-ch4200 & Tai Po		100%	110 14-Feb-12 A	11-Dec-12 A	es Stage 1 (ch	4020-ch42	200 & Tai Po ⁻	Tai Wo Road)				
S26AS411	Removal of existing paving		100%	25 14-Feb-12 A	02-Jul-12 A								
S26AS412	Utilities		100%	75 14-Feb-12 A	31-Jul-12 A								
S26AS416	Drainages		100%	75 27-Jun-12 A	31-Jul-12 A								
S26AS418	Road Surface & Roadmark - Stage 1		100%	5 14-Jul-12 A	11-Dec-12 A	tage 1							
S26AS420			100%	737 14-Feb-12 A	28-Sep-12 A								
S26AS422			100%	50 14-Feb-12 A	12-Jan-13 A	ng paving							
S26AS424			100%	75 14-Feb-12 A	28-May-12 A								
S26AS426			100%	75 27-Jun-12 A	11-Aug-12 A								
S26AS428			100%	8 10-Sep-12 A	28-Sep-12 A								
S26AS420		-32	25%	35 28-Jan-13 A	29-May-13				Roadworks Stage 3	(ch4020-ch42	00 & Tai Po To	ai.Wo Boad)	
S26AS430			85%	75 28-Jan-13 A	11-Jun-13				e e		1	along CH4020 - 4500)	
		-31									anning works (a	aiony of 140201- 4000)	·
S27S4090	HyD/Lighting (Existing Street Light removal by HyD Lightings		100%	52 26-May-11 A	25-Jun-11 A								
S27S4100	Slip Road K (utilities & drainage), Stage 1 (excl. WSD connection)		100%	75 14-Feb-12 A	19-Apr-12 A								
S27S4102	Slip Road K (utilities & drain age roadwork), Stage 2 (incl. WSD conn	•	100%	50 18-May-12 A	15-Oct-12 A	¢l. WSD conn	ection)						

	28		<u> </u>		•							
ctivity ID	Activity Name	Total Float	Activity % Complete	Original Duration		Finish		Q2		201	3 Q3	
		Filat	Complete				38 39	40	41	42	43 44	45
S27S41		34	0%		02-Aug-13	30-Sep-13						Slip Road \$ (u
S27S41			100%	0	07-Oct-12 A							
Noise	Barriers & Road Barriers											
Noise	Barrier NB36 & NB37											
S26AS	300 Construct Noise Barrier & Beam Barrier, NB36 & NB37		100%	255	28-Dec-11 A	05-Jul-12 A						
S26AS	310 Noise Barrier : Foundation Works		100%	75	28-Dec-11 A	31-Jan-12 A						
S26AS	320 Noise Barrier : Installation of H-column & Panel		100%	60	01-Feb-12 A	05-Jul-12 A						
S26AS	330 Remaining NB36 installation of panel	-31	0%	7	15-May-13	23-May-13			Remaining N	B36 installation	n of panel	· · · · · · · · · · · · · · · · · · ·
Traffic	Control & Survelance System											
S26AS4	80 TCSS (ch3720 - ch4820)	137	51.77%	56	30-Nov-12 A	30-May-13			TCSS (ch	3720 - ch 4820)	
S26AS4	81 TCSS - Stage 1 (ch3720 - ch3900)		100%	24	11-Mar-13 A	19-Apr-13 A		CSS - Stage	1 (ch3720 - c	ch3900)		
S26AS4	82 TCSS - Stage 2 (ch3900 - ch4080)	139	70%	24	19-Apr-13 A	06-May-13			- Stage 2 (ch	3900 - ch4080)	
S26AS4	83 TCSS - Stage 3 (ch4080 - ch4260), (Gantry G59) (incl. VO73 Revise	137	75%	24	22-Jan-13 A	03-May-13	······································	TCSS -	Stage 3 (ch40	080 - ch4260),	(Gantry G59) (incl. V	073 Revised Sign G
S26AS4	84 TCSS - Stage 4 (ch4260 - ch4440), (Gantry G58) (incl. VO73 Revise		100%	24	30-Nov-12 A	21-Dec-12 A	ch 4440), (Gantry G58)	(ncl. VO73 Re	vised Sign G	antry Details)		
S26AS4	85 TCSS - Stage 5 (ch4440 - ch4620)	137	50%	24	24-Dec-12 A	18-May-13			CSS - Stage S	5 (ch4440 - ch	4620)	
S26AS4	86 TCSS - Stage 6 (ch4620 - ch4820), (Gantry G57) (incl. VO73 Revise	137	20%	24	07-Jan-13 A	30-May-13			TCSS - St	age 6 (ch 4620	- ch4820), (Gantry C	G57) (incl. VO73 Revis
North	& South Bound		<u>]</u>]									
Slopw												
	So Slopeworks & Reinforced Earth Wall Bridge 18A		100%	72	26-Feb-11 A	27-May-11 A						
			10070	, ,	20100117	27 Way 117						
S26AN	uction of Bridge 18A 4 COD: DAN 327 DN800/ 400 - Additional pipeline and thrust blocks	-2	85%	75	06-Aug-12 A	10-May-13					litional pipeline and t	hrust blocks
		-2			28-Mar-11 A	-				1000/ 400 - Au		IIUST DIOCKS
S26AN			100%			19-Aug-11 A				-+	·	
S26AN			100%		28-Mar-11 A	14-May-11 A						
S26AN			100%		08-Jul-11 A	19-Aug-11 A						
S26AN			100%		19-Aug-11 A	26-Oct-12 A						
S26AN			100%		19-Aug-11 A	27-Oct-12 A						
	B18 Bridge 18A Decking and Watermain Diversion		100%		19-Jul-11 A	24-Jan-12 A						
	S60 Erecting Temporary Bridge Support		100%		24-Jun-11 A	16-Jul-11 A						
S26AN			100%		27-Oct-11 A	07-Jan-12 A						
S26AN		160	90%	40	15-Dec-11 A	30-Apr-13					West) (incl. VO 21, V	
S26AN	Drainage, Utilities & Watermain Installation (incl.VO 53:Concrete Plin	-16	70%	50	28-Dec-12 A	14-May-13		Dra	-		Installation (incl.VO	53:Concrete Plinths f
S26AN	S90 Road Surfacing	-16	0%	10	15-May-13	27-May-13			Road Surfa	ding	<u> </u>	
S26AN	S92 TTA Stage 1	-20	0%	0	28-May-13				TTA Stage	1		
Roadw	orks, Drainage & Utilities											
S26AN	Diversion of water mains at existing bridge 18		100%	25	20-Feb-13 A	10-Apr-13 A	Dive	rsion of water	mains at exis	sting bridge 18		
Demol	tion of Existing Bridge 18											
S26AN	Demolition of Existing Bridge 18	-16	0%	30	28-May-13	03-Jul-13				Demolition	of Existing Bridge 1	3
Site Ar	ea SA27		, , , , , , , , , , , , , , , , , , ,									
PHSA272		ĺ	100%	0	26-Mar-10 A							
SA27000		-18	81.63%		26-Mar-10 A	29-Nov-13						
SA27001		-18	0%	0		29-Nov-13			1		1	
SA27001		-16	81.23%	-	26-Mar-10 A	29-Nov-13						
SA27002 SA27003										- .	·	
		-10	81.23%	959	26-Mar-10 A	29-Nov-13			1			
	Bound											
Slopev												
S27S00			100%		27-Mar-10 A	03-Sep-10 A						
S27S00			100%		27-Mar-10 A	18-May-10 A					·	
S27S00			100%	40	19-Jun-10 A	05-Aug-10 A						
S27S00	04 Access Rd (Stage 1)		100%	40	30-Apr-10 A	18-Jun-10 A						
S27S00	05 Access Rd (Stage 2)		100%	40	20-Jul-10 A	03-Sep-10 A						

201	3					2014
	Q3			Q4		Q1
42	43	44	45	46	47	48
			Slip Road S	5 (utilities, dr	ainage & road	dwork)
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nstallatio	n of panel	¦				
Istanatio						
-h 4000	A					
- ch4820)	 				
0)		1 1 1				
- ch4080)					
ch4260),	(Gantry G59) (incl. VO73	Revised Sig	n Gantry Det	ails)	
Details)						
440 - ch	4620)	 				
		Gantry G57)	(incl. VO73 F	evised Sign	Gantry Detai	s)
(,,		le ne e e gr		-)
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400 - Ado	ditional pipeli	ne and thrus	t blocks			
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I (East &	West) (incl.	VO 21, VO38	8 and VO79)			
/atermair	Installation	(incl.VO 53:0	oncrete Plint	hs for PCCV	Cable Duct	& VO 78 (
		r- 				
oridge 18						
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Demolitio	n of Existing	Bridge 18				
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		1 1	 		Overall Utili	ties Diversi
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ivity ID	Activity Name	Total	Activity %	Original Start	Finish			00		20	13	
		Float	Complete	Duration		38	39	Q2 40	41	42	Q3 43	44 45
S27S5000	Slopeworks Cut(S34)		100%	46 28-Dec-10 A	23-Feb-11 A							
S27S5100	Slopeworks Cut(S42), Fill(S43)		100%	75 28-Dec-10 A	29-Mar-11 A							
S27S5101	Slopeworks Cut(S42)		100%	60 28-Dec-10 A	11-Mar-11 A							
S27S5102	Slopeworks Fill(S43)		100%	60 26-Oct-11 A	06-Jan-12 A							
S27S5110	Slopeworks Cut(S37)		100%	0 02-Feb-11 A	02-Feb-11 A							
S27S5111	Slopeworks Cut(S37) - Stage 1, +40mPD		100%	62 18-Nov-10 A	01-Feb-11 A							
S27S5112	Slopeworks Cut(S37) - Stage 2, +33.8mPD		100%	62 30-Jan-12 A	19-Apr-12 A							
S27S5120	Slopeworks Fill(S38)(Including removal of existing retaining wall)		100%	96 13-Apr-12 A	21-Aug-12 A							
S27S5121	Slopeworks Fill(S38) : Removal of existing retaining wall		100%	24 13-Apr-12 A	19-May-12 A							
S27S5122	Slopeworks Fill(S38) - Stage 1, +32mPD		100%	24 26-May-12 A	08-Jun-12 A							
S27S5123	Slopeworks Fill(S38) - Stage 2, +34mPD		100%	24 11-Jun-12 A	11-Jul-12 A							
S27S5124	Slopeworks Fill(S38) - Stage 3, formation level		100%	24 11-Jul-12 A	21-Aug-12 A							
	Slopeworks Cut(S39)		100%	138 19-Jun-10 A	23-Feb-11 A			- +				
	Slopeworks Cut(S39) - Stage 1, +37mPD		100%	46 19-Jun-10 A	12-Aug-10 A							
	Slopeworks Cut(S39) - Stage 2, +35mPD		100%	46 13-Aug-10 A	07-Oct-10 A							
	Slopeworks Cut(S39) - Stage 3, formation level		100%	46 28-Dec-10 A	23-Feb-11 A							
	on of Retaining Wall W66/67 (CSD 2) & W71		100 /0	40 20 200 10 1	20100117							
	W66 & W67 (CSD 2)	1	100%	45 02-Oct-10 A	19-Mar-11 A			- 1				
	Base Slab (W66)		100%	30 02-Oct-10 A	01-Nov-10 A							
	Wall Stem (W66)		100%	30 02-Nov-10 A	26-Dec-10 A							
	Base Slab (W67)		100%	30 02-Nov-10 A	25-Dec-10 A							
				24 28-Feb-11 A	19-Mar-11 A							
	Wall Stem (W67)		100%									
	Backfill for W66&67		100%	61 27-Jun-11 A	15-Oct-11 A							
	Retaining Wall W71 (Bay1 - Bay5)		100%	110 02-Jun-10 A	12-Oct-10 A							
	Retaining Wall W71 : Base Slab		100%	55 02-Jun-10 A	06-Aug-10 A							
	Retaining Wall W71 : Wall Stem		100%	55 07-Aug-10 A	12-Oct-10 A							
	Backfill for W71		100%	50 27-Jun-11 A	24-Aug-11 A							
	, Drainage & Utilities	1										
	Roadworks, Drainages & Utilities - Stage 1 (CH 3900 - 4740)	-16	49.62%	357 13-Apr-12 A	29-Nov-13							
	Utilities - Stage 1 (W66 & W67)		100%	60 13-Apr-12 A	19-Apr-12 A							
	Road and Drainages Works - Stage 1		100%	60 11-May-12 A	31-Jul-12 A							
	Road Surface - Stage 1		100%	50 28-Jul-12 A	11-Dec-12 A							
S27S4012	Roadmark and Lane Shifting - Stage 1		100%	30 12-Dec-12 A	27-Dec-12 A	ifting - Stage	1					
S27S4018	Removal of existing paving - Stage 2 (Remaining CH4500 - 4740)	-16	0%	25 04-Jul-13	01-Aug-13						Removal	of existing paving - Stage 2
S27S4035	Road and Drainage Works for Slow Lane - Stage 2 (incl. VO 55: Pro	-16	0%	40 02-Aug-13	17-Sep-13							Road and Draina
S27S4045	Road Surface Works for Slow Lane	-16	0%	10 18-Sep-13	30-Sep-13							Road Surfa
S27S4055	Road Construction and Remaining Works (along CH4500 - 4740)	-16	0%	50 02-Oct-13	29-Nov-13							
Constructi	on of Bridge 15A					- L				- <u>+</u>		
	y and Enabling Works											
-	Site Clearance		100%	102 01-Jun-10 A	30-Sep-10 A							
	Hual Road		100%	102 01-Jun-10 A	30-Sep-10 A							
S26AS210 S26AS215	11KV Diversion, CLP											
	-		100%	102 01-Jun-10 A	30-Sep-10 A							4
	2 nos. Existing fresh water mains diversion		100%	36 26-Jan-11 A	11-Mar-11 A							
S26AS235	Existing tel cable diversion, PCCW		100%	36 26-Jan-11 A	11-Mar-11 A							
	HyD/Lighting		100%	60 26-Jan-11 A	09-Apr-11 A							
	ure and Pier Construction											
	ment, P1 to P5							-+				
	Piling - South Abutmentt, P1 to P5 (incl. VO29: revised piling details)		100%	335 02-Jul-10 A	16-Aug-11 A							
	Excavation & Cap-South Abutment, P1 to P5 (incl. VO6: Bridge 15A		100%	173 07-Feb-11 A	05-Sep-11 A							
S26AS240	Pier & backfill, South Abutment, P1 to P5		100%	112 13-Jun-11 A	26-Oct-11 A							

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١٥	f existing par	ving - Stage 2	(Remaining	CH4500 - 47	740)
				r Slow Lane	
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/ity ID	Activity Name	Total	Activity %	Original Start	Finish	2013
		Float	Complete	Duration		Q2 Q3 Q4 38 39 40 41 42 43 44 45 46 47
South Abu	utment					
	Piling - South Abutment		100%	71 02-Jul-10 A	07-Feb-11 A	
S26AS780	Cap & Backfill - South Abutment		100%	37 07-Feb-11 A	22-Mar-11 A	
S26AS790	South Abutment	_	100%	21 13-Jun-11 A	14-Jul-11 A	
	COD: 15ASA Wingwall		100%	14 13-Jun-11 A	14-Jul-11 A	
P1						
	Piling - P1		100%	66 18-Jan-11 A	09-Apr-11 A	
	Cap & Backfill - P1		100%	37 26-May-11 A	09-Jul-11 A	
S26AS630			100%	36 11-Jul-11 A	22-Sep-11 A	
P2			10070			
	Piling - P2		100%	66 26-Apr-11 A	27-May-11 A	
	Cap & Backfill - P2		100%	37 09-Jun-11 A	23-Jul-11 A	
	Pier - P2					
			100%	36 26-Aug-11 A	22-Oct-11 A	
P3	Differen DO		1000/			
	Piling - P3		100%	66 28-Dec-10 A	01-Feb-11 A	
	Cap & Backfill - P3		100%	37 26-Mar-11 A	14-May-11 A	
S26AS700	Pier - P3		100%	36 09-May-11 A	21-Jun-11 A	
P4						
	Piling - P4		100%	63 09-Feb-11 A	26-Mar-11 A	
	Cap & Backfill - P4		100%	46 07-Apr-11 A	16-May-11 A	
S26AS560	Pier - P4		100%	36 27-Jun-11 A	08-Aug-11 A	
P5						
S26AS570	Piling - P5		100%	54 23-May-11 A	23-Jul-11 A	
S26AS580	Cap & Backfill - P5		100%	36 04-Aug-11 A	16-Sep-11 A	
S26AS590	Pier - P5		100%	36 18-Nov-11 A	29-Feb-12 A	
P6						
S26AS222	Piling-P6 Stage 1 (6 no.)		100%	20 26-Nov-11 A	19-Dec-11 A	
S26AS226	Piling-P6 Stage 2 (Remain, 9 no.)		100%	30 18-May-12 A	26-May-12 A	
S26AS232	Cap & Backfill - P6		100%	36 05-Oct-12 A	09-Nov-12 A	
S26AS242	Pier-P6	_	100%	12 20-Nov-12 A	13-Dec-12 A	
North Abu	Itment				I	
	Piling-North Abutment, Stage 1 (11no.)		100%	36 07-Oct-11 A	17-Nov-11 A	
			100%	60 11-May-12 A	16-Jul-12 A	
S26AS234			100%	30 08-Aug-12 A	18-Dec-12 A	utment
S26AS236		_	100%	20 24-Dec-12 A	18-Jan-13 A	
	Backfilling	-32	70%	50 22-Jan-13 A	14-May-13	Backfilling
	and Finishing					
S26AS250	Bridge Deck (7 spans) (Bearing, Drainage & MJ included) (incl. VO 4		100%	314 26-Nov-11 A	28-Mar-13 A	Bridge Deck (7 spans) (Bearing, Drainage & MJ included) (incl. VO 44: Revised Drainage Arrangement for Bridge 15A
S26AS251	Bridge Deck - Pier 1 to South Abutment		100%	75 26-Nov-11 A	26-May-12 A	
S26AS252	Bridge Deck - Pier 2 to Pier 1		100%	75 11-May-12 A	29-Aug-12 A	
S26AS253	Bridge Deck - Pier 3 to Pier 2		100%	75 01-Jun-12 A	06-Nov-12 A	
S26AS254	Falsework dismantling of deck - Pier 3 to Pier 2		100%	18 03-Dec-12 A	22-Feb-13 A	Falsework dismantling of deck - Pier 3 to Pier 2
S26AS255	Bridge Deck - Pier 4 to Pier 3		100%	75 11-Aug-12 A	22-Dec-12 A	pr 3
S26AS256	Falsework dismantling of deck - Pier 4 to Pier 3	50	80%	18 25-Feb-13 A	30-Apr-13	Falsework dismantling of deck - Pier 4 to Pier 3
S26AS257	Bridge Deck - Pier 5 to Pier 4		100%	75 27-Aug-12 A	31-Jan-13 A	eck - Pier 5 to Pier 4
S26AS258	Falsework dismantling of deck - Pier 5 to Pier 4	39	20%	18 11-Mar-13 A	14-May-13	Falsework dismantling of deck - Pier 5 to Pier 4
S26AS259	Falsework Erection of deck - Pier 6 to Pier 5		100%	18 03-Dec-12 A	23-Feb-13 A	Falsework Erection of deck - Pier 6 to Pier 5
S26AS260	Bridge Deck - Pier 6 to Pier 5		100%	75 29-Dec-12 A	19-Apr-13 A	Bridge Deck - Pier 6 to Pier 5
S26AS261	Falsework dismantling of deck - Pier 6 to Pier 5	36	0%	18 26-Apr-13	18-May-13	Falsework dismantling of deck - Pier 6 to Pier 5
S26AS262	Falsework Erection of deck - North Abutment to Pier 6		100%	18 31-Dec-12 A	04-Feb-13 A	ork Erection of deck - North Abutment to Pier 6

ivity ID	Activity Name	Total	Activity %	Original Start	Finish				20	13	
		Float	Complete	Duration		00 00	Q2 40	44		Q3	<u> </u>
S26AS263	Bridge Deck - North Abutment to Pier 6		100%	50 14-Jan-13 A	28-Mar-13 A	38 39	ck - North Abu	41	42	43 44 45	<u>5 4</u>
S26AS264	Falsework dismantling of deck - North Abutment to Pier 6	112	0%	18 26-Apr-13	18-May-13	- C				k - North Abutment to Pier 6	
S26AS269	Parapet (icl, precast concrete skin)	-34	70%	50 06-Dec-12 A	14-May-13	i			ast concrete		
S26AS270	Noise Barrier for Bridge 15A	-31	40%	25 27-Mar-13 A	14-May-13		1	Barrier for			
S26AS272	Surfacing	-34	0%	10 15-May-13	27-May-13			Surfacing	- 3		
S26AS275	Lighting	-31	0%	7 15-May-13	23-May-13		1	Lighting			
S26AS280	Handover Inspection of Bridge 15A	-34	0%	3 28-May-13	30-May-13	—			Inspection of	Bridge 15A	
	r Pre-Handover Retaining Wall of Section 3										
HRW0030	Ready For Pre-Handover Retaining Wall W65C, W68, W69, W70, W	116	0%	7 15-Jun-13	24-Jun-13				Ready For P	e-Handover Retaining Wall W650	C W68 W6
HRW0031	Ready For Pre-Handover Retaining Wall W65A, W65B, W66, W67,		0%	7 26-Apr-13	04-May-13	—	Beady F			g Wall W65A, W65B, W66, W67, '	
		107	0 / 0		o r may ro					g	
Section 4											
Site Area											
PHSA2820	Possession of SA28 (Day0)		100%	0 26-Feb-10 A							
SA280000	Site Area SA28 Works Period	0	81.44%	1216 26-Feb-10 A	07-Dec-13						
SA280010	Site Area SA28 Works Completion	0	0%	0	01-Nov-13*						Site
SA280030	Temporary Traffic Arrangement (Detail shall refer to supplementary i	0	84.21%	983 26-Feb-10 A	01-Nov-13						Tem
SA280040	Overall Utilities Diversion (Detail shall refer to supplementary informa	0	84.21%	983 26-Feb-10 A	01-Nov-13						Ove
North Bou	und										
Preliminari	ies										
S28N0000	Site Clearance/Access Rd		100%	239 26-Feb-10 A	19-Feb-11 A						
S28N0010	Site Clearance (ch 4830-5250)		100%	75 26-Feb-10 A	05-Jun-10 A						1
S28N0020	Site Clearance (ch 5250-5700)		100%	75 17-Apr-10 A	23-Jul-10 A					I I I I I I I I I I I I	
S28N0110	Access Rd (ch 4830-5250)		100%	75 30-Jun-10 A	04-Oct-10 A		1	-			· · · · · · · · · · · · · · · · · · ·
S28N0120	Access Rd (ch 5250-5700)		100%	75 09-Sep-10 A	19-Feb-11 A					I I I I I I I I I I I I	1 1 1
Slopework	(S									I I I I I I I I I I I I	
S28N5000	Slopeworks Fill S44		100%	36 28-Dec-11 A	11-Feb-12 A						
S28N5010	Slopeworks Fill S45	73	0%	40 26-Jul-13	10-Sep-13					Slopeworks F	ill S45
Constructi	ion of Retaining Wall						· · · · · · · · · · · · · · · · · · ·		- +		 I I I
Retaining	Wall W72B (CSD 1)										
S28N2010	Prepare Piling Platform for W72B		100%	13 14-Sep-10 A	29-Sep-10 A					I I I I I I I I I I I I	1
S28N2020	Pre-drilling for W72B		100%	13 14-Sep-10 A	29-Sep-10 A						
S28N2040	Piling works		100%	24 01-Mar-11 A	21-Mar-11 A						1 1 1
S28N2050	Capping/Walling for W72B		100%	50 26-May-11 A	25-Jul-11 A		1		- +	· • • • • • • • • • • • • • • • • • • •	 I I I
S28N2051	Pile Cap for W72B		100%	30 26-May-11 A	09-Jun-11 A						
S28N2052	Walling for W72B		100%	75 21-Jun-11 A	17-Sep-11 A						
S28N2060	Backfilling		100%	68 26-Sep-11 A	15-Dec-11 A						
Retaining	Wall W73 (CSD 1)										
	Excavation & ELS		100%	24 14-Sep-10 A	13-Oct-10 A			- 	- +		
S28N2072	W73 wall Structure (7 bays)		100%	45 01-Mar-11 A	20-Apr-11 A						
S28N2073	Base Slab W73		100%	24 01-Mar-11 A	28-Mar-11 A						
S28N2074	Wall Stem & W73		100%	24 25-Mar-11 A	20-Apr-11 A						
S28N2080	Backfill		100%	75 09-Jul-11 A	24-Dec-11 A						
Retaining	Wall for Accom. Underpass Extn. (CSD 1)							-	- +	······································	
S28N230	Pre-drilling for Accommodation Underpass Extension		100%	30 30-Jun-10 A	04-Aug-10 A						
S28N240	Prepare Piling Platform for Accom.Underpass Extn		100%	30 30-Jun-10 A	04-Aug-10 A						
	Piling works		100%	45 01-Mar-11 A	25-Mar-11 A						
S28N250						i	1 1	i.	-i -		i
S28N250 S28N260	Capping/Walling (incl. VO71: Details of typical section for slip road R		100%	54 26-Mar-11 A	03-Jun-11 A				1		
			100% 100%	54 26-Mar-11 A 45 26-Mar-11 A	03-Jun-11 A 25-May-11 A						

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W65A,	W65B, W66	, W67, W71			-
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ty ID	Activity Name	Total	Activity %	Original Start	Finish			2013 20
(y 12		Float	Complete	Duration				Q2 Q3 Q4 G
S28N290	Backfilling		100%	62 26-Sep-11 A	17-Dec-11 A	38	39	<u>40 41 42 43 44 45 46 47 4</u>
	Wall W74							
	Liasion with location resident for slip road diversion		100%	75 26-Feb-10 A	05-Jun-10 A			
	Utilities Diversion		100%	60 07-Jun-10 A	17-Aug-10 A			
	Temporary road and pedestrian diversion		100%	60 18-Aug-10 A	29-Oct-10 A			
	 Pre-drilling for Piles 		100%	15 21-Oct-10 A	19-Nov-10 A			
	Confirmation of Founding Level		100%	19 26-Mar-11 A	18-Apr-11 A			
	Falsework removal beteew NLK deck P7 -P8		100%	26 07-Jan-13 A	01-Feb-13 A	k		K deck P7 -P8
	 Piling work for W74 (Stage 1: Bay1 - 3) 		100%	75 21-Feb-13 A	22-Apr-13 A	k removarbe		
	Temporary Work for Excavation (Stage 1: Bay1 - 3)		100%	20 27-Jun-12 A	31-Jul-12 A			
	 Femporary work for Excavation (stage 1: Bay1 - 3) Excavation and Tie Back to Formation Level (Stage 1: Bay1 - 3) 							
	 Pile Head Trimming and bearing plate (Stage 1: Bay1 - 3) 	F 4	100%	18 18-Jul-12 A	31-Jul-12 A			
		51	0%	14 26-Apr-13	13-May-13			Pile Head Trimming and bearing plate (Stage 1: Bay1 - 3)
	Retaining Wall Construction (Stage 1: Bay1 - 3)	51	0%	60 14-May-13	25-Jul-13			Retaining Wall Construction (Stage 1: Bay1 - 3)
	Base Slab (W74) (Bay 1- 3)	51	0%	30 14-May-13	19-Jun-13		1	Base Slab (W74) (Bay 1- 3)
	Wall Stem (W74) (Bay 1- 3)	51	0%	30 20-Jun-13	25-Jul-13			Wall Stem (W74) (Bay 1- 3)
	Retaining Wall Construction (Stage 2: Bay 4 - 9)	-11	20.35%	202 23-Apr-13 A	07-Nov-13			Retaining Wall Constructi
	Falsework removal bewteen NLK deck P8 - P9	-11	35%	26 23-Apr-13 A	16-May-13			Falsework removal bewteen NLK deck P8 - P9
S28N2162	Piling work for W74 (Stage 2: Bay 4 - 9)	-11	0%	50 16-May-13	17-Jul-13			Piling work for W74 (Stage 2: Bay 4 - 9)
S28N2164	Temporary Work for Excavation (Stage 2: Bay 4 - 9)		100%	18 27-Jun-12 A	17-Jul-12 A		1	
S28N2165	Excavation and Tie Back to Formation Level (Stage 2: Bay 4 - 9)		100%	19 18-Jul-12 A	31-Jul-12 A			
S28N2166	Pile Head Trimming and bearing plate (Stage 2: Bay 4 - 9)	-11	0%	14 17-Jul-13	02-Aug-13			Pile Head Trimming and bearing plate (Stage 2: Bay 4 - 9)
S28N2167	7 Base Slab (W74) (Bay 4 - 9)	-11	0%	25 02-Aug-13	31-Aug-13			Base Slab (W74) (Bay 4 - 9)
S28N2168	8 Wall Stem (W74) (Bay 4 - 9)	-11	0%	30 31-Aug-13	08-Oct-13			Wall Stem (W74) (Bay 4 - 9)
S28N2190	Backfilling	-11	0%	25 08-Oct-13	07-Nov-13			Backfilling
Noise Bar	rier NB43 (AD5)		<u> </u>					
S28N2500	Utilities Diversion		100%	127 01-Jun-10 A	10-Feb-11 A			
S28N2510	Temporary Noise Barrier Installation	_	100%	46 16-Nov-10 A	26-Dec-10 A			
	Noise Barrier Construction Stage 1 (Bay 1 - 3)		100%	72 03-Feb-12 A	14-Aug-12 A			
S28N2525		71	65%	75 09-Jan-13 A	29-May-13			Noise Barrier Construction Stage 2 (Bay 4 - 9)
S28N2526		36	0%	30 11-Jul-13	15-Aug-13			Noise Barrier Construction Stage 3 remaining (Bay 4 - 7) Wal
S28N2530			100%	75 29-Dec-12 A	31-Jan-13 A	of Steel Post	k Panel (F	
S28N2531		36	0%	10 15-Aug-13	27-Aug-13			Erection of Steel Post & Panel (Bay 4 + 9)
		00	070	10 10 //10 10	27 // 10			
S28N3890	Construction Works, Roadworks, Drainage & Utilities VO 25: Construction of Cross road Ducts & traffic signal Drawpits at		100%	10 27-Apr-11 A	12-Sep-12 A	bropos od orog		nt of itai Wo Service Road West
S28N3900	CLP & Gasmian Diversion, Tear Drop/Slip Road T(incl. VO 19: Prote		100%	75 15-Oct-11 A	12-Sep-12 A	main at Slip I	1	
S28N3902	DN400 landfill gasmain at NB41-stage 1		100%	25 21-Nov-12 A	28-Nov-12 A		101	
S28N3904	DN400 landfill gasmain at NB41-stage 2		100%	25 17-Dec-12 A	02-Mar-13 A	DN400 lar	dfill gasm	main at NB41-stage 2
S28N3906	New Joint Box construction for CLP 132kV	1	50%	50 24-Dec-12 A	27-May-13			New Joint Box construction for CLP 132kV
S28N3910	Watermain, traffic light, road drains & gully, Tear Drop/Slip Road T (i		100%	75 15-Aug-11 A	11-Mar-13 A	Water	main, traff	iffic light, road drains & gully, Tear Drop/Slip Road T (incl. VO52)
S28N3920	COD: TTA Case 50 Stage 1 & 2 (Epron ordered: 16-12-11, expected		100%	24 16-Dec-11 A	21-Apr-12 A			
S28N3970	Pavement at Tear Drop Area, Slip Road T & Traffic diversion		100%	30 18-May-12 A	11-Mar-13 A		1	ear Drop Area, Slip Road T & Traffic diversion
S28N4002	Roadworks, Drainages & Utilities, TWSRW Road from NB41-bay 6 t		100%	150 18-May-12 A	23-Mar-13 A	R	padworks	s, Drainages & Utilities, TWSRW Road from NB41-bay 6 to NB42-bay12 (incl. VO42 & VO43)
S28N4004	Drainage, Utilities & Removal of existing paving (incl.TTA & VO 77 Pr		100%	75 18-May-12 A	11-Mar-13 A	Draina	ge, Utilitie	ies & Removal of existing paving (incl.TTA & VO 77 Provision of cable duct for power supply)
S28N4006	Road surfacing, Tai Wo Service Road West from NB41-bay 6 to NB		100%	60 22-Jan-13 A	23-Mar-13 A	R	oad surfa	acing, Tai Wo Service Road West from NB41-bay 6 to NB42-bay12 (incl. VO 81 maintenance acess for NB41 & N
S28N4010	Roadworks to NKL Flyover and Ramps	-4	77.14%	175 30-Jan-13 A	14-Jun-13			Roadworks to NKL Flyover and Ramps
S28N4012	Roadworks to NKL Flyover and Ramp - South Ramp to SA	1	70%	50 30-Jan-13 A	14-May-13			Roadworks to NKL Flyover and Ramp - South Ramp to SA
S28N4014	Roadworks to NKL Flyover and Ramp - North Ramp to NA	-4	0%	20 22-May-13	14-Jun-13			Roadworks to NKL Flyover and Ramp - North Ramp to NA
S28N4020	Road Marking of New Lam Kam Bridge and Final Diversion of South	-4	0%	10 03-Jun-13	14-Jun-13			Road Marking of New Lam Kam Bridge and Final Diversion of South Bound Traffic from
S28N4024	Road and Drainage Works (along W74 and NB38)	-4	0%	30 07-Nov-13	12-Dec-13		¦	Road and I
S28N4030	300d, 1200d watermain (chA9.00-ch182.00) & Firemains	34	57.73%	362 06-Aug-10 A	29-Oct-13		1	300d, 1200d watermain (chAs

vity ID	Activity Name	Total	Activity %	Original		Finish				20			
		Float	Complete	Duration			38 39	Q2 40	41	42	Q3 43	44	45
S28N4040	Cable Detection and Trial Pit Excavation		100%	72	06-Aug-10 A	19-Sep-10 A							
S28N4050	Sheet Pile & ELS		100%	72	20-Sep-10 A	15-Feb-11 A							l
S28N4060	TBM Boring and Installation of Sleeve Pipe		100%	60	16-Feb-11 A	23-Mar-11 A					1 		1
S28N4070	Water Pipe installation - inside the sleeve pipe (ch0.00-ch70.00)		100%	50	24-Mar-11 A	28-Jul-11 A				· ¦		·	·
S28N4080	Water Pipe installation (DN1200 chA9.00-0 & DN300 CHA7.3 - 0)		100%	75	19-May-12 A	19-Nov-12 A	0-0 & DN300 CHA7.3 -	o)					
S28N4090	Water Pipe installation (DN1200 CH70-165 & CH210-530 approx)		100%		28-Dec-11 A	02-Mar-13 A	Water Pipe installat	on (DN1200 CI	H70-165 & CI	1210-530 app	rox)	1	;
S28N4202	Water Pipe installation (DN1200 CH185 -210 cross road)		100%	75	28-Nov-12 A	02-Mar-13 A	Water Pipe installat	on (DN1200 Cl	H185 -210 cr	oss road)			
S28N4220	Water Pipe installation (DN300 CH70 -166)		100%		21-Jan-13 A	09-Apr-13 A		er Pipe installa	1	1			
S28N4230	Water Pipe installation (DN300 CH166 -247)		100%		04-Jun-12 A	09-Apr-13 A		er Pipe installa					
S28N4240	Water Pipe installation (DN300 CHBB5 - 49)		100%		15-Feb-13 A	09-Apr-13 A		er Pipe installa		1			1
S28N4250	Water Pipe installation (DN600 CHB0-84 & CHC0-76 Cross Road)		100%		28-Nov-12 A	26-Apr-13 A			1	1	34 & CHC0-76 C	cross Boar	ч)
S28N4260	Remaining Works for Water Pipe installation (DN1200 CH183 - 227	34	0%		20-May-13	16-Aug-13					: :	-	s for Water
S28N4270	Remaining Works for Water Pipe installation (DN1200 CH260 - 340)	57	0%		28-May-13	24-Aug-13			1	1	1	- !	orks for Water
					-	-							
S28N4280	Remaining Works for Water Pipe installation (DN1200 CH515 - 529)	131	0%		29-May-13	05-Jul-13					ng Works for Wa	tter Pipe In	ารเลแลแอก (
S28N4290	Remaining Works for Water Pipe installation (DN600 CHB2.8 - 30.2)	34	0%		17-Aug-13	29-Oct-13							
S28N4300	5 1 ()	34	0%		17-Aug-13	29-Oct-13							
S28N4310	Remaining Works for Water Pipe installation (DN300 CH173 - 247 cr		0%		20-May-13	16-Aug-13			1		Remain	ning Works	I
S28N4320	Remaining Works for Water Pipe installation (DN300 CHBB0 - 11)	44	0%		17-Aug-13	17-Oct-13							R
S28N4330	Roadworks, Drainages & Utilities at TWSRW Road from NB38 to NB	6	0%		26-Nov-12 A	07-Sep-13						Roadwo	orks, Draina
S28N4340	CLP Tie-in (Cross road and joint bay)	6	85%	75	26-Nov-12 A	10-May-13			Tie-in (Cross	road and join	bay)		
S28N4350	Removal existing paving, Drainage & Utilities (incl.TTA case 50 stag	6	0%	50	10-May-13	11-Jul-13				Remo	al existing pavi	ng, Draina	ge & Utiliti
S28N4360	Road Works and Road surfacing at Tai Wo Service Road West from	6	0%	50	11-Jul-13	07-Sep-13						I Road W	orks and l
S28N4370	Road Works and Road Surfacing at Slip Road T (Slow Lane)	6	0%	50	11-Jul-13	07-Sep-13					· · · · · · · · · · · · · · · · · · ·		orks and I
S28N4380	Roadworks, Drainages & Utilities at TWSRW Road from NB38 to NB	6	0%	120	11-Jul-13	02-Dec-13					· · · · · · · · · · · · · · · · · · ·		
S28N4390	Removal existing paving, Drainage & Utilities (incl.TTA case 50 stag	6	0%	50	11-Jul-13	07-Sep-13						l Remova	al existing p
S28N4400	Road Works and Road surfacing at Tai Wo Service Road West from	6	0%	40	07-Sep-13	28-Oct-13							
S28N4410	Road Works and Road Surfacing at Slip Road T (Fast Lane)	6	0%	40	07-Sep-13	28-Oct-13					 		
S28N4420	Remaining Road Works at Slip Road T and TWSRW Road from NB	6	0%	30	28-Oct-13	02-Dec-13							1
S28N4430	CLP Tie-in (joint bay)	105	70%	75	01-Dec-12 A	24-May-13			ÇLP Tie-in (j		L	·	·
S28N4440	Transition Road Construction Works for TWSRW Road C2/C3 interf	105	0%	60	24-May-13	05-Aug-13			1	!	Transition F	load Cons	truction W
Noise Barr	iers & Road Barriers		<u> </u>										1
	ier NB38, NB39, NB40 & NB41 (AD5)												
	WSD/DSD/HKCG/PCCW/HGC/CATV/NWT/HKBN/TGT/CLP Diversion		100%	124	19-May-10 A	15-Oct-10 A							
S28N2302	Temporary Noise Barrier Installation		100%		18-Oct-10 A	26-Dec-10 A					· · · · · · · · · · · · · · · · · · ·	·	
S28N2303	Pre-Drilling for NB39 & NB41		100%		26-Jan-11 A	22-Feb-11 A					1 I 1 I 1 I 1 I 1 I		1
S28N2304	Confirmation of Founding Level		100%		26-Mar-11 A	12-Apr-11 A					I I I I I I I I	1	I
S28N2310			100%		03-Feb-12 A	14-Feb-12 A						1	i
S28N2314	Noise barrier Construction (NB38 - NB41)	16	81.72%		26-Apr-11 A	20-Nov-13							1
	Noise barrier Construction (NESS - NE41)	201	0%		31-Aug-13	08-Oct-13					L		Noise
		201											
	· · · ·		100%		19-Apr-12 A	31-Dec-12 A	tion NB39 (base slab)						1
S28N2320	Noise barrier Construction NB41 (incl. VO 23: Provision of Drainage		100%		26-Apr-11 A	25-Jun-11 A				<u>.</u>			
S28N2330	Noise barrier Construction NB39 (Wall)	276	50%		27-Feb-13 A	11-Jul-13				Noise	barrier Construc	tion NB39	(wall)
S28N2340	Erection of steel and panel (NB41)		100%		11-May-12 A	05-Jun-12 A					· · · · · · · · · · · · · · · · · · ·		
S28N2350	Erection of steel and panel (NB39)	276	0%		11-Jul-13	23-Jul-13				E	rection of steel a	and panel	
S28N2355	Erection of steel and panel (NB38)	201	0%		08-Oct-13	21-Oct-13					1 	1	
S28N2370	Noise Barrier Construction NB40 (Bay1 to Bay3)	16	0%	50	07-Sep-13	08-Nov-13					 		
S28N2380	Noise Barrier Construction NB40 (Bay4 to Bay5)	149	30%	40	25-Mar-13 A	30-May-13			Noise Bar	rier Construct	on NB40 (Bay4	to Bay5)	
S28N2385	Erection of steel and panel (NB40)	16	0%	10	08-Nov-13	20-Nov-13							
Traffic Con	trol & Survelance System										 	L	

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B0-8		6 Cross Road	<i>,</i>	1	1	
	Ren	naining Work	s for Water P	ipe installatio	on (DN1200 (CH183 - 22
	F	Remaining W	orks for Wate	r Pipe instal	ation (DN120	0 CH260 -
ainir	g Works for	Water Pipe ir	nstallation (D	N1200 CH51	5 - 529)	
				Remaining	Works for Wa	ater Pipe in
				-	Works for Wa	-
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	Ren	aming work		1	on (DN300 Cl	
					s for Water F	
		Roadwo	orks, Drainag	es & Utilities	at TWSRW F	Road from N
oint	bay)					
mov	al existing pa	aving, Draina	ge & Utilities	(incl.TTA ca	se 50 stage 7	& 8 and V
		Road W	orks and Ro	ad surfacing	at Tai Wo Se	rvice Road
	1	1		-	at Slip Road	
				j	+	s, Drainage
		Bemova	al evicting nav	ving Drainad	e & Utilities (-
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					and Road si	-
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	Transitio	n Road Cons	truction Worl	s for TWSR	W Road C2/C	3 interface
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ise	barrier Const	ruction NB39	(Wall)	1	1	
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ΙE	rection of ste	el and panel	(NB39)		1	
	1 1	 	Er	ection of ste	and panel (NB38)
				Noise E	arrier Constr	uction NB4
ructi	on NB40 (Ba	v4 to Bav5)		1 1	1 1	
		, <u>L</u> uyo)			ection of stee	land pane
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S (cł	4820-ch564	0) & (Gantry	G29) (incl. V	D73 Revised	Sign Gantry	Details)

ctivity ID	Activity Name	Total	Activity %	Original Start	Finish				20	13			
	Activity Name	Float	Complete	Duration	FILISI		Q2			Q3			
L an da an	in a					38 39	40	41	42	43	44	45	Ļ
	Landscaping Works (ch4820 - 5640)	60	00/	50 26-Jul-13	23-Sep-13					1		ndoo onin a '	
		63	0%	50 20-Jul-13	23-3ep-13							and scaping \	
South Bo													
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S28S0000	, , , , , , , , , , , , , , , , , , ,		100%	0 23-Jun-10 A	01-Feb-11 A								
S28S0010			100%	75 23-Jun-10 A	18-Sep-10 A					1 			
S28S0020			100%	75 27-Jul-10 A	01-Feb-11 A					 			
	ks, Drainage & Utilities							 	 -+	 +	 		
S28S4010			58.84%	454 11-May-12 A	07-Dec-13			1 1 1		1	1 1 1 1 1 1		-
S28S4012	Removal of existing paving - Stage 1 (CH5300 - 5700 & Slip Road W)	0	85%	75 11-May-12 A	10-May-13		Remo	val of existin	g paving - Sta	ge 1 (CH530	00 - 5700 & Slip	א Road W)	-
S28S4016	Utilities - Stage 1		100%	75 11-May-12 A	08-Feb-13 A	s - Stage 1							
S28S4020	Road and Drainages Works - Stage 1 (incl.VO 75 Modification of exi	12	85%	75 11-May-12 A	10-May-13		Road	and Drainag	es Works - St	age 1 (incl.V0	O 75 Modificatio	on of existin	jg
S28S4021	Road Surface and Roadmark - Stage 1 (Slow Lane)	0	15%	30 18-Mar-13 A	10-Jun-13			Road	Surface and	Roadmark - S	Stage 1 (Slow L	Lane)	
S28S4025	Removal of existing paving - Stage 2 (CH5300 - 5700 & Slip Ro ad W)	0	0%	30 10-Jun-13	17-Jul-13				Rei	noval of exist	ting paving - Sta	tage 2 (CH5	530
S28S4027	Utilities - Stage 2 (CH5300 - 5700) (incl. VO 77 Provision of cable du	0	0%	30 17-Jul-13	21-Aug-13					U ⁻	tilities - Stage 2	2 (CH5300	÷5
S28S4029	Road and Drainages Works - Stage 2	0	0%	30 17-Jul-13	21-Aug-13					R	oad and Draina	ages Works	s -
S28S4031	Road Surface and Roadmark - Stage 2 (Fast Lane)	0	0%	30 21-Aug-13	26-Sep-13						P	Road Surface	,e
S28S4085	Remaining Road Works at Slip Road W	0	0%	60 26-Sep-13	07-Dec-13								-
Noise Bar	rriers 44 & Road Barriers				!								
Noise Ba	rrier NB44												ļ
S28S2000	Excavation for NB44		100%	219 25-Aug-10 A	24-May-11 A								ļ
S28S2010	Excavation for NB44 (Bay1& Bay2)		100%	44 25-Aug-10 A	18-Oct-10 A								
S28S2020	Excavation for NB44 (Bay3 & Bay4)		100%	44 19-Oct-10 A	08-Dec-10 A					1 1 1			
S28S2030			100%	44 26-Apr-11 A	26-May-11 A				- +	 			
S28S2040			100%	36 26-Aug-11 A	10-Oct-11 A								
S28S2050			100%	43 14-Oct-11 A	03-Dec-11 A								-
S28S2060			100%	282 26-Mar-11 A	20-Dec-11 A								
	Noise Barrier Footing Construction for NB44 (Bay 1)		100%	32 26-Mar-11 A	15-Apr-11 A	_							į.
S28S2080			100%	32 06-Apr-11 A	21-Apr-11 A					, , , , , , , , , , , , , , , , , , ,			
S28S2090				32 26-May-11 A	04-Jun-11 A					 			
			100%	· · ·									
S28S2100			100%	30 26-Apr-11 A	26-May-11 A								
S28S2110			100%	24 26-Sep-11 A	25-Oct-11 A					1 1 1			
S28S2120			100%	24 26-Oct-11 A	22-Nov-11 A			 		 	 		
S28S2130			100%	24 23-Nov-11 A	20-Dec-11 A								
S28S2140			100%	24 23-Nov-11 A	20-Dec-11 A								
S28S2150			100%	23 23-Nov-11 A	20-Dec-11 A	_							
S28S2160			100%	18 23-Nov-11 A	20-Dec-11 A					1 1 1			į.
S28S2170	v	83	0%	7 10-Jun-13	19-Jun-13				lemaining NB	14 installation	of panel		
Traffic Co	ontrol & Survelance System												
S28S4800	TCSS	51	0%	130 28-Feb-13 A	09-Oct-13			1	1	1	1 1 1 1 1 1	TCSS	
S28S4810	TCSS - Stage 1 (ch4820 - ch5520)	121	60%	24 28-Feb-13 A	18-Jun-13			T(CSS - Stage 1	(ch4820 - ch	15520)		
S28S4850	TCSS - Stage 5 (ch5520 - ch5640), (Gantry G56) (incl. VO73 Revise	51	0%	24 09-Sep-13	09-Oct-13							TCSS -	-S
Modificat	ion of Existing Bridge							 		 			
S28S1200	Modification of Lam Kam Rd. Flyover	-17	0%	151 29-Jun-13	30-Dec-13								
S28S1240	Diversion for modification kerb and road reconstruction (N/B)	-17	0%	60 29-Jun-13	09-Sep-13					• •	Diversion	on for modific	¢a
S28S1250	Removal central barrier and road construction	-17	0%	45 09-Sep-13	04-Nov-13					1 1 1			þ
S28S1260	Diversion for modification kerb and road reconstruction (S/B)	-17	0%	46 04-Nov-13	30-Dec-13					1 1 1	1 1 1 1 1 1 1		1
Road Con	nstruction and Road Resufacing										 		
S28S4960	-	0	0%	60 26-Sep-13	07-Dec-13			-l I I I		L)
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Q3			Q4		2014 Q1
43	44	45	46	47	48
		and scaping \	Norks (ch48	20 - 5640)	
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1 (CH5300	0 - 5700 & S	ip Road W)			1
1 (incl.VC	75 Modifica	tion of existin	g SAV Chan	hber)	
	tage 1 (Slow	1	-	r	
		Stage 2 (CH5	300 - 5700 8	Slin Boad V	
		2 (CH5300 -			
Ro		nages Works			
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4820 - ch	5520)	 	_		
		TCSS -	Stage 5 (ch	5520 - ch564	0), (Gantry
	 	r			Modificati
	Diversi	on for modific	ation kerb a	nd road recor	struction (
		, ,		central barrie	
					Diversion
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Activity ID	Activity Name	Total	Activity %	Original Start	Finish			Q2		20	13 Q3
		Float	Complete	Duration		38	39	40	41	42	43
PHSA2920	Possession of SA29 (Day270)		100%	0 27-Jul-10 A							1
SA290000	Site Area SA29 Works Period (incl. VO002 & VO0011: Fencing detail	0	80.02%	946 27-Jul-10 A	31-Oct-13					 	
SA290010	Site Area SA29 Works Completion	0	0%	0	01-Nov-13*					 	
SA290020	Temporary Traffic Arrangement (Detail shall refer to supplementary i	0	79.71%	764 27-Jul-10 A	31-Oct-13						
SA290030	Overall Utilities Diversion (Detail shall refer to supplementary informa	0	79.71%	764 27-Jul-10 A	31-Oct-13					 	
North Bo	und										
Preliminar	ies										
S29N0000	Site Clearance/Access Rd		100%	60 26-Jan-11 A	09-Apr-11 A						
Roadwork	s, Drainage & Utilities		I I_							+	
S29N4010	Roadworks, Realignment of Tai Wo Service Rd. West (NB42)		100%	58 13-Apr-12 A	21-Jan-13 A	Realignment	of Tai Wo S	ervice Rd. We	st (NB42)		
S29N4020	Roadworks, Realignment of Tai Wo Service Rd. West (exclude NB42)		100%	38 15-Jan-13 A	28-Mar-13 A		Roadwor	s, Realignmer	t of Tai Wo S	Service Rd. W	est (exclude
S29N4100	Gravity Sewer Line (4 sections) (incl. VO 8 & VO 35: Revised layout		100%	111 03-Jan-11 A	15-Dec-12 A	is) (incl. VO 8	& VO 35:	Revised la yout	of Southern	runk Sewer	& Manhole S
S29N4110	Gravity Sewer Line - Stage 1 (STS10.30-80)		100%	60 03-Jan-11 A	31-Mar-12 A						
S29N4120	Gravity Sewer Line - Stage 2 (STS10.10-30)		100%	60 01-Apr-11 A	30-Jul-11 A				-¦	· +	
S29N4130	Gravity Sewer Line - Stage 2 (STS10.80-105)		100%	63 28-May-11 A	15-Dec-12 A	STS10.80-1	05)				
Noise Bar	riers & Road Barriers		I	, ,							
	rier NB42 on Mini-Piles (AD)										
	WSD/DSD/HKCG/PCCW/HGC/CATV/NWT/HKBN/TGT/CLP Diversion		100%	72 11-Apr-11 A	11-Jul-11 A						
	Footing for NB42 (Bay1 - Bay9) (incl. VO 7: Construction of modified		100%	110 06-Dec-10 A	05-Jul-11 A						
S29N2030			100%	60 06-Dec-10 A	05-Jul-11 A						
	Footing for NB42 (Bay F Bay 9)		100%	50 06-Dec-10 A	05-Jul-11 A				- - -		
	Construct Noise Barrier & Beam Barrier (incl. VO 23. Provision of Dr		100%	60 26-Sep-11 A		arrier 42)					
	·		100 %	00 20-3ep-11 A	01-Aug-12 A						
Landscap S29N6000		26	0%	50 07 Aug 12	28-Oct-13						
	Landscaping Works (Near NB43)	36	0%	50 27-Aug-13	20-001-13						
Site Area											
PHSA3210	Possession of SA32 (Day365)		100%	0 25-Feb-11 A							
SA320000	Site Area SA32 Works Period		100%	265 26-Feb-11 A	17-Nov-11 A						
SA320010	Site Area SA32 Works Completion	0	0%	0	01-Nov-13*						
General											
S32G0000	Site Clearance/TTM		100%	72 26-Mar-11 A	25-Jun-11 A						
S32G4005	Application XP for Construct Roadside Fully Variable Message Sign	6	15%	60 11-Mar-13 A	27-Jun-13		1		, , ,	Application	XP for Const
S32G4015	Construct Roadside Fully Variable Message Sign (RFVMS3)	6	0%	60 28-Jun-13	06-Sep-13				[1	
S32G4025	Construct Roadside Fully Variable Message Sign (RFVMS2)	6	0%	60 28-Jun-13	06-Sep-13				(1 1	
S32G4035	Construct Roadside Fully Variable Message Sign (RFVMS1)	6	0%	40 07-Sep-13	26-Oct-13				-	*	+
S32G4045	Construct Roadside Fully Variable Message Sign (TP04)	6	0%	30 28-Oct-13	30-Nov-13						
S32G4060	VO 13: Relocation of existing Directional Signs in the Vicinity of Lam		100%	10 27-Apr-11 A	11-Sep-12 A	Kam Road In	terchange				
Construc	tion of New Lam Kam Road										
	ture and Pier Construction										
South Rar										+	
S28N1213	Temporary Work for Excavation		100%	15 27-Jul-12 A	13-Aug-12 A						
S28N1213	Excavation		100%	20 23-Jul-12 A	08-Aug-12 A						
S28N1214	Construction of South Ramp (incl. VO72: revised North & South Ram		100%	145 23-Jul-12 A	26-Jan-13 A	m of Couth D	amp (in al	O72: revised	North & Court	h Ramos Dot	aining Mall
S28N1215 S28N1216	Base Slab		100%	60 23-Jul-12 A	19-Oct-12 A		amp (ind.			n namps neta	anning vvall)
S28N1217	Wing Wall Peolofilling to South Romp		100%	75 24-Sep-12 A	31-Dec-12 A	Coutte De					
S28N1227	Backfilling to South Ramp		100%	40 28-Dec-12 A	25-Jan-13 A	o South Ram	μ ¦				1 1 1
			1000/		00 1						
S28N1200	Gas Main Diversion		100%	45 28-Dec-11 A	28-Jan-12 A						1 1 1
S28N1232	Piling (16shp)		100%	50 13-Apr-12 A	25-Aug-12 A					 	
S28N1234	Cap and Pier (incl. VO29: revised piling details)		100%	70 03-Oct-12 A	26-Nov-12 A	ng details)			1	1	

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tivity ID	Activity Name	Total	Activity %	Original Start	Finish						20)13					201
,		Float	Complete	Duration					Q2			Q3			Q4		Q1
S28N1236	5 Pile Cap		100%	25 03-Oct-12 A	11-Oct-12 A	38	39		40	41	42	43	44	45	46	47	48
S28N1238			100%	45 15-Oct-12 A	26-Nov-12 A						1				 		
South Ab			100 /0		201101 1271				1		1 1 1				 		
S28N1220		1 1	100%	24 28-Dec-11 A	30-Jan-12 A				1		1 1 1				1 1 1 1 1 1		
S28N1220			100%	60 15-Feb-12 A	28-Jul-12 A	1 1 1 1					; ;				 		
S28N1230			100%	115 15-Oct-12 A	25-Jan-13 A	utment (incl.			ling datail		1						
S28N1240 S28N1250		_		40 15-Oct-12 A			VO29.16	vised pi	ing detail:	5)							
			100%		10-Nov-12 A												
S28N1260			100%	50 12-Nov-12 A	15-Dec-12 A						1						
S28N1270			100%	40 28-Dec-12 A	25-Jan-13 A	o South Abutr	nent -¦				; ; ;				 		
Pier NLK																	
S28N1254			100%	57 20-Sep-10 A	11-Nov-10 A				1								
S28N1259		_	100%	46 06-Dec-10 A	10-Feb-11 A												
S28N1261			100%	36 11-Feb-11 A	18-Jul-11 A												
Pier NLK											; ; ;		<u> </u>				
S28N1271	Pre-drilling for Piles		100%	11 11-Sep-10 A	24-Sep-10 A												
S28N1272	2 Confirmation of Founding Level		100%	21 12-Sep-10 A	15-Oct-10 A						1 1 1				1 		
S28N1273	B Piling Work (24shp)		100%	68 20-Sep-10 A	16-Nov-10 A				1		1 1 1						
S28N1274	1 Temporary Shoring System		100%	31 17-Nov-10 A	03-Dec-10 A												
S28N1275	5 Excavation to Formation Level		100%	10 06-Dec-10 A	18-Dec-10 A												
S28N1276	Pile Head Trimming and bearing plate		100%	11 20-Dec-10 A	24-Dec-10 A						+						
S28N1277	7 Pile Cap Construction (incl. VO29: revised piling details)		100%	24 20-Dec-10 A	05-Jan-11 A						1				 		
S28N1278	Backfilling		100%	30 26-Feb-11 A	01-Apr-11 A												
S28N1279	Pier Construction		100%	61 02-Apr-11 A	11-Jun-11 A												
Pier NLK	P4								1								
S28N1281		1	100%	120 13-May-10 A	31-Jul-10 A												
S28N1282			100%	9 01-Aug-10 A	14-Aug-10 A	—											
	3 Confirmation of Founding Level		100%	22 16-Aug-10 A	31-Aug-10 A												
	 Piling Work (16shp) 		100%	63 01-Sep-10 A	30-Sep-10 A										 		
S28N1285			100%	44 20-Oct-10 A	23-Oct-10 A												
S28N1286		_	100%	7 25-Oct-10 A	28-Oct-10 A						¦				 		
		_		14 29-Oct-10 A	06-Nov-10 A				1								
S28N1287			100%														
S28N1288			100%	21 08-Nov-10 A	19-Nov-10 A												
S28N1289		_	100%	30 20-Dec-10 A	11-Jan-11 A				1		1 1 1				 		
S28N1290			100%	71 02-Feb-11 A	26-Mar-11 A						1 1 1 1		¦				
Pier NLK																	
S28N1301			100%	120 13-May-10 A	31-Aug-10 A				1								
S28N1302		_	100%	7 01-Sep-10 A	11-Sep-10 A				1								
S28N1303			100%	14 13-Sep-10 A	25-Sep-10 A												
S28N1304			100%	62 26-Sep-10 A	19-Oct-10 A												
S28N1305	5 Temporary Shoring System		100%	44 20-Oct-10 A	05-Nov-10 A				1		1						
S28N1306	6 Excavation to Formation Level		100%	7 08-Nov-10 A	12-Nov-10 A						1 1 1						
S28N1307	7 Pile Head Trimming and bearing plate		100%	14 15-Nov-10 A	27-Nov-10 A						1 1 1				 		
S28N1308	Pile Cap Construction (incl. VO29: revised piling details)		100%	21 29-Nov-10 A	11-Dec-10 A		1								 		
S28N1309	Backfilling		100%	30 13-Dec-10 A	18-Dec-10 A		1 1 1				1 1 1						
S28N1310	Pier Construction		100%	74 28-Dec-10 A	28-Mar-11 A						T		 		,; ,		
Pier NLK	P6				·				1								
S28N1321			100%	150 13-May-10 A	10-Nov-10 A				1								
S28N1322	2 Pre-drilling for Piles		100%	14 21-Jul-10 A	23-Feb-11 A						1 1 1				1 		
S28N1323			100%	14 21-Jul-10 A	25-Feb-11 A		1								 		
	4 Piling Work (23shp)		100%	75 28-Feb-11 A	28-Mar-11 A						÷						

ctivity ID	Activity Name	Total	Activity %	Original Start	Finish					201						20
		Float	Complete	Duration				Q2			Q3			Q4	47	Q
S28N1325	Temporary Shoring System	┦───┦	100%	44 26-May-11 A	18-Jul-11 A	38	39	40	41	42	43	44	45	46	47	4
S28N1326	Excavation to Formation Level		100%	7 05-May-11 A	23-Jun-11 A					1 1 1					1 1 1	
S28N1327	Pile Head Trimming and bearing plate		100 %	14 29-Jun-11 A	05-Jul-11 A					1 1 1					 	
				23 28-Jul-11 A											1	
S28N1328	Pile Cap Construction (incl. VO29: revised piling details)		100%		24-Aug-11 A											
S28N1329	Backfilling		100%	28 26-Sep-11 A	29-Oct-11 A	_										
S28N1330			100%	71 28-Sep-11 A	12-Nov-11 A				1	1 					1 1 1	
Pier NLKF										 					1	
S28N1341	Realignment of Existing slip road		100%	45 19-May-10 A	13-Jul-10 A					1 1 1					1	
S28N1342	Existing Water main Diversion		100%	45 14-Jul-10 A	03-Sep-10 A					 					, , , ,	
S28N1343	Pre-drilling for Piles		100%	7 04-Sep-10 A	18-Sep-10 A					1 1 1					1	-
S28N1344	Confirmation of Founding Level		100%	14 13-Sep-10 A	25-Sep-10 A										- 1 1 1	
S28N1345	Piling Work (16shp)		100%	62 26-Jan-11 A	28-Feb-11 A											
S28N1346	Temporary Shoring System		100%	44 08-Mar-11 A	16-Apr-11 A					1					1 1 1	
S28N1347	Excavation to Formation Level		100%	7 08-Mar-11 A	16-Apr-11 A					 					1 1 1	
S28N1348	Pile Head Trimming and bearing plate		100%	14 27-Apr-11 A	17-May-11 A					 					 	
S28N1349	Pile Cap Construction (incl. VO29: revised piling details)		100%	21 19-May-11 A	31-May-11 A					1					1	
S28N1350	Backfilling		100%	30 26-Sep-11 A	01-Nov-11 A										1	-
S28N1351	Pier Construction		100%	72 03-Oct-11 A	24-Dec-11 A											
Pier NLKF	28															
S28N1361	Realignment of Existing slip road		100%	45 19-May-10 A	13-Jul-10 A			- 	 	' 					, , ,	
S28N1363	Existing Water main Diversion		100%	45 14-Jul-10 A	03-Sep-10 A										1 1 1	
S28N1364	Pre-drilling for Piles		100%	18 04-Sep-10 A	25-Sep-10 A					1					1	
S28N1365	Confirmation of Founding Level		100%	14 27-Sep-10 A	13-Oct-10 A					1 1 1					1 1 1	-
S28N1366	Piling Work (24shp)		100%	75 14-Jan-11 A	05-Feb-11 A											
S28N1367	Temporary Shoring System		100%	44 26-Apr-11 A	25-May-11 A		·									
S28N1368	Excavation to Formation Level		100%	30 26-Sep-11 A	22-Oct-11 A	-				1 					1 1 1	
S28N1369	Pile Head Trimming and bearing plate		100%	7 15-Oct-11 A	22-Oct-11 A	_				 					1 1 1	-
	Pile Cap Construction (incl. VO29: revised piling details)		100%	24 26-Oct-11 A	02-Nov-11 A	-				1 1 1					1	
S28N1370	Backfilling		100%	24 26-Nov-11 A	23-Dec-11 A	-									1 1 1	-
	Pier Construction						·								, 	
			100%	72 21-Dec-11 A	31-Jan-12 A											
		1 1	1000/						1	1 1 1					1	
S28N1381	Realignment of Existing slip road		100%	45 19-May-10 A	13-Jul-10 A	_				1					1 1 1	
S28N1382	Existing Water main Diversion		100%	45 14-Jul-10 A	03-Sep-10 A					1 1 1					1 1 1	-
S28N1383	Pre-drilling for Piles		100%	14 04-Sep-10 A	20-Sep-10 A					1 1 1 1		, , ,			1 1 1 1 1	
S28N1384	Confirmation of Founding Level		100%	14 21-Sep-10 A	08-Oct-10 A											-
S28N1385	COD: Drainage (ADN 72, 86, 121, 145, 225), Fire Services Mains (D		100%	75 21-Sep-10 A	21-Oct-11 A	_			1						1 1 1	
S28N1386	Piling Work (24shp)		100%	75 22-Oct-11 A	19-Dec-11 A											-
S28N1387	Temporary Shoring System		100%	30 01-Feb-12 A	19-Apr-12 A											
S28N1388	Excavation to Formation Level		100%	36 19-Apr-12 A	26-Jun-12 A					' ' '		· · · · · · · · · · · · · · · · · · ·			, , ,	
S28N1389	Pile Head Trimming and bearing plate		100%	12 27-Jun-12 A	11-Jul-12 A					1 1 1					1 1 1	
S28N1390	Pile Cap Construction (incl. VO29: revised piling details)		100%	12 12-Jul-12 A	01-Aug-12 A					1 1 1					1 1 1	
S28N1391	Backfilling		100%	12 28-Jul-12 A	14-Sep-12 A					1 1 1					1 1 1	-
S28N1392	Pier Construction		100%	40 15-Sep-12 A	18-Oct-12 A											
Pier NLKP	210															
S28N1401	132 kv Cable Diversion		100%	75 26-Oct-11 A	27-Jan-12 A					T						
S28N1402	Existing Water main Diversion		100%	50 23-Apr-12 A	16-Aug-12 A					1 1 1 1		1 I 1 I 1 I 1 I			1 1 1	
S28N1405		+	100%	60 23-Jul-12 A	19-Sep-12 A				1 1 1	1 1 1					1 1 1	
S28N1409		+	100%	25 03-Oct-12 A	01-Dec-12 A	evised piling deta	ils)								1 1 1	
S28N1411			100%	25 11-Dec-12 A	29-Dec-12 A		Ċ,									
	utment															

Activity ID	Activity Name Total	Activity %	Original	Start	Finish							2013			
,	Float	Complete	Duration			38		-	Q2	44	40	Q3		45	
S28N1422	Existing Water Main Utilities Diversion	100%	30	09-Jul-12 A	30-Aug-12 A		39		40	41	42	43	44	45	
S28N1426	Piling Work (24shp)	100%	60	20-Sep-12 A	12-Nov-12 A										
S28N1428	Pile Cap Construction (incl. VO29: revised piling details)	100%	30	26-Nov-12 A	02-Jan-13 A	(incl. VO29: re	evised pili	ng deta	ails)						
S28N1430	Abutment	100%	30	05-Jan-13 A	24-Jan-13 A										
S28N1580	Backfilling -4	0%	20	26-Apr-13	21-May-13			 	Ba	ckfilling					
North Ram										-					
S28N1434	COD: RFI 399 HP Gas Main Clashing with abutment (incl. trail pit exc	100%	50	19-Sep-12 A	31-Dec-12 A	Main Clashing	with abu	tment ((incl. trail	pitexcava	ition)				
S28N1435	Construction of North Ramp (incl. VO72: revised North & South Ram 11	96.75%		06-Nov-12 A	02-May-13			1				. VO72: revis	ed North & Sc	outh Ramps Retai	inin
S28N1436	Temporary Work for Excavation	100%	24	06-Nov-12 A	26-Jan-13 A	Work for Excav	vation								
S28N1437	Excavation	100%	22	22-Nov-12 A	06-Feb-13 A	ation									
S28N1438	Base Slab	100%	14	31-Dec-12 A	05-Mar-13 A	Base Slab									
S28N1439	Wing Wall 11	90%	48	01-Feb-13 A	02-May-13			i w	/ing Wall						
S28N1449	Backfilling -4	0%		26-Apr-13	21-May-13				-	ckfilling					
Decking a	nd Finishing			•	,					0					
S28N1440	Decking (Bearing, Drainage & MJ included) (incl. VO 40: NLK - Revis11	97.05%	559	27-Jun-11 A	16-May-13	· · · · · · · · · · · · · · · · · · ·			- Decl	kina (Beari	nd Draina o	e & MJ includ	ed) (incl. VO 4	40: NLK - Revised	d Di
S28N1450	NLK Deck; P4 - P5	100%		27-Jun-11 A	23-Sep-11 A						, sranag				
S28N1460	NLK Deck; P3 - P4	100%		26-Oct-11 A	27-Jan-12 A										
S28N1470	NLK Deck; P2 - P3	100%		11-May-12 A	16-Aug-12 A										
S28N1470	Falsework erection of deck: P1 - P2	100%		29-Sep-12 A	21-Dec-12 A	; P1 - P2									
S28N1480	NLK Deck; P1 - P2	100%		06-Nov-12 A	30-Jan-13 A	c P1 - P2									
S28N1480	Falsework dismantling of deck: P1 - P2 11	80%		21-Mar-13 A	30-Apr-13				leowork	diamontlin	g of deck: P	רם ו			
S28N1484	Falsework distributing of deck. F1 - F2 The Falsework erection of deck: South Abutment - P1	100%		10-Dec-12 A	30-Jan-13 A	k erection of dec	ak: South			uismanuini	J OI UECK. P	I - FZ			
S28N1490	NLK Deck; South Abutment - P1			03-Jan-13 A	18-Mar-13 A		Deck; So			D1					
S28N1490		100%		30-Apr-13	23-May-13		Deck, 50				iomontling	f d bake South		54	
		0%		26-Nov-11 A	04-Jun-12 A			+	F				Abutment - F	· I · · · · · · · · · · · · · · · · · ·	
S28N1500	NLK Deck; P5 - P6	100%													
S28N1510	NLK Deck; P6 - P7	100%		16-Jun-12 A	06-Oct-12 A										
S28N1520	NLK Deck; P7 - P8	100%		03-Sep-12 A	22-Dec-12 A		falaal. D	7 00							
S28N1524	Falsework dismantling of deck: P7 - P8	100%		07-Jan-13 A	01-Feb-13 A	k dismantling o									
S28N1525	Falsework erection of deck: P8 - P9	100%		29-Oct-12 A	29-Jan-13 A	erection of dec			Do						
S28N1530	NLK Deck; P8 - P9	100%		20-Dec-12 A	29-Mar-13 A	[NLK Ded	(; P8 -							
S28N1534	Falsework dismantling of deck: P8 - P9 -11	35%		23-Apr-13 A	16-May-13				⊥ ⊢als	ework dish	hantling of c	eck: P8 - P9			
S28N1535	Falsework erection of deck: P9 - P10	100%		10-Dec-12 A	23-Jan-13 A	ection of deck:	P9 - P10			D IA					
S28N1540	NLK Deck; P9 - P10	100%		18-Jan-13 A	25-Apr-13 A				Deck; P				-		
S28N1544	Falsework dismantling of deck: P9 - P10 15	0%		26-Apr-13	18-May-13						mantling of	deck: P9 - P10	0		
S28N1545	Falsework erection of deck: P10 - North Abutment	100%		17-Jan-13 A	21-Feb-13 A	Falsework erect	tion of de	ск: Р1(
S28N1550	NLK Deck; P10 - North Abutment -11	70%		21-Feb-13 A	16-May-13					-) - North Ab	1			
S28N1554	Falsework dismantling of deck: P10 - North Abutment -2	0%		16-May-13	07-Jun-13						work disma	ntling of deck:	P10 - North A	lbutment	
S28N1570	Parapet (P3 - P6)	100%		03-Dec-12 A	18-Apr-13 A			arapet	t (P3 - P6						
S28N1660	Parapet (SA - P3 & P6 - NA) -17	50%		28-Feb-13 A	05-Jun-13					Parap					
S28N1680	Noise Barriers, Surfacing and Road Lighting -17	0%		21-May-13	26-Jun-13							1	ng and Road	-	
S28N1690	Inspection Handover of NLK Bridge -17	0%		26-Jun-13	29-Jun-13								of NLK Bridge)	
S28N1700	TTA Stage 9 -17	0%		29-Jun-13							♦ TTA Sta	ge 9			
S28N1710	Diversion for modifying kerb and laying asphalt paving road (N/B) rec17	0%		29-Jun-13	09-Sep-13						1	1		rsion for modifying	-
S28N1715	Road Construction Works (N/B) C2/C3 interface -17	0%		29-Jun-13	09-Sep-13								Road	d Construction Wo)rk:
S28N1720	Diversion for removing central barriers Stage 2 -17	0%		09-Sep-13	04-Nov-13										D
S28N1730	Diversion for modifying kerb and laying asphalt paving road (S/B) rec17	0%		04-Nov-13	30-Dec-13										
S28N1735	Road Construction Works (S/B) C2/C3 interface -17	0%	46	04-Nov-13	30-Dec-13										
Ready Fo	r Pre-Handover Retaining Wall of Section 4														
HRW0040	Ready For Pre-Handover Retaining Wall W72B, W73 and W74 -11	0%	7	12-Dec-13	20-Dec-13							 	 		
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Q3			Q4		2014 Q1
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included)	(incl. VO 40	NLK - Revis	ed Drainage	Arrangemen	t for Bridge
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South At	butment - P1		1 1 1		
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- P9	1 		1 1 1		
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9 - P10	1 1 1		1 1 1		
deck: P1	0 - North Ab	utment	, 1 1		
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IA)	 				
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lover of I	NLK Bridge		1 1 1		
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	Road C	Construction V	Norks (N/B)	C2/C3 interfa	ice
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Activity ID	Activity Name	Total	Activity %	Original Start	Finish				2013						2014
		Float	Complete	Duration		38 39	Q2	41 42	•	Q3 43	44	45	Q4 46	47	Q1 48
Site Area S	5431	<u> </u>												-1	
PHSA3120	Possession of SA31 (Day0)	i i	100%	0 26-Feb-10 A								 			
SA310000	Site Area SA31 Works Period (incl. VO42, VO52, VO59 & VO65)	415	98.64%	884 26-Feb-10 A	08-May-13		Site Area	SA31 Works Perio	d (incl. V	042 V05	52 V059 & 1	(065)			
	Site Area SA31 Works Completion	415	0%	0	08-May-13		i i	SA31 Works Com	· · ·	042, 000	, 1 000 a	(000)			
		413	078	0	oo way 10							 	· · · · · · · · · · · · · · · · · · ·		
South Bou															
Preliminari		1 1	100%	050 06 Feb 10 A	21 Dec 10 A										
	Site Clearance/TTM/Access Rd/Utility Diversion (Incl. Liason and Co		100%	252 26-Feb-10 A	31-Dec-10 A										
	s, Drainage & Utilities														
Portion 1	Partian 1 CILO to CILEO / From Llong Lek Yourn Junction to WCD C	1 1	100%	14C 00 km 11 A	16-Mar-13 A	Dertien 1. CI I			unation to		+o)	і Г Г	 		
	Portion 1 - CH 0 to CH 50 (From Hong Lok Yuen Junction to WSD G		100%	146 20-Jun-11 A		Portion 1 - CH	U to CH 50 (From		unction to	WSD Ga	te)				
	Site Clearance		100%	7 20-Jun-11 A	27-Jun-11 A										
	Excavation road formation level		100%	50 28-Jun-11 A	25-Aug-11 A										
	Unchartted Towngas / CLP		100%	65 16-Jan-12 A	10-Aug-12 A										
	Trial Pit for Towngas DN400 HP		100%	14 16-Jan-12 A	04-Feb-12 A										
	Additional Towngas DN400 HP preparation and materials deliverary		100%	50 06-Feb-12 A	27-Apr-12 A							1			
	Additional Towngas DN400 HP laying works		100%	12 28-Apr-12 A	26-May-12 A							 			
	Uncharted CLP 11kV Existing diversion (Ducting & Cabling, Tie - in a		100%	65 30-Jul-12 A	10-Aug-12 A	cables)									
	UU diversion		100%	67 15-Dec-11 A	18-Dec-12 A							 			
	Excavation for UU diversion		100%	20 15-Dec-11 A	10-Jan-12 A							, , , ,	· · · · · · · · · · · · · · · · · · ·		
S31S4680	Additional CLP 11kV Existing Diversion (Ducting & Cabling, Tie-in an		100%	10 25-Apr-12 A	10-Aug-12 A	ables)									
S31S4690	Additional CLP 132 kV (New Lay)		100%	17 02-Apr-12 A	18-Jun-12 A										
S31S4700	Additional CLP 132kV (Existing)		100%	22 11-Aug-12 A	16-Aug-12 A										
S31S4710	Additional UU work (HGC, HKBN, TGT & NWT)		100%	35 06-Aug-12 A	18-Dec-12 A	IKBN, TGT & NWT)									
S31S4720	Excavation and DN 600 FW & DN 300 SW		100%	68 28-Jun-11 A	09-Nov-12 A										
S31S4725	Roadwork	338	0%	0 15-Oct-12 A	07-May-13	1 1 1 1	Roadwork	ζ				 			
S31S4730	Footpath & Kerb	338	70%	30 20-Dec-12 A	07-May-13		Footpath &	& Kerb				1 1 1			
S31S4740	Roadwork		100%	30 15-Oct-12 A	16-Mar-13 A	Roadwork						 			
Portion 2												 			
S31S4750	Portion 2 - CH 50 to 80 (From WSD Gate to Hong Lok Yuen)	342	95.14%	108 20-Jun-11 A	03-May-13			CH 50 to 80 (From	WSD Ga	te to Hong	g Lok Yuen)	 			
S31S4760	Site clearance		100%	7 20-Jun-11 A	27-Jun-11 A			·				F	1 I I I I I I I I I I I I I I I I I I I		
S31S4765	UU Diversion		100%	82 28-Mar-12 A	05-Oct-12 A							 			
S31S4766	Slopeworks S45A		100%	18 28-Mar-12 A	21-Apr-12 A										
S31S4770	Additional CLP 132kV (New Lay & clashing with existing)		100%	45 25-Apr-12 A	18-Jun-12 A							 			
S31S4780	Additional CLP 11kV New Lay (Ducting & Cabling and Tie-in)		100%	46 19-Jun-12 A	27-Jul-12 A										
S31S4790	UU works (HKBN & New Lay HGC)		100%	12 27-Aug-12 A	05-Oct-12 A			·	 ! !			r			-1
S31S4800	Footpath & kerb and Diversion of footpath	342	65%	15 10-Sep-12 A	03-May-13		Footpath &	kerb and Diversion	of footpa	ath		1 1 1			
S31S4810	Roadwork		100%	21 25-Oct-12 A	25-Feb-13 A	Roadwork						1			
Portion 3	•			· · · · · · · · · · · · · · · · · · ·								1 1 1			
S31S5000	Portion 3 - New Footpath (CH0 to 175)		100%	165 11-Jun-11 A	15-Jan-13 A	Footpath (CH0 to 175)						1			
S31S5010	Formation level of footpath		100%	45 04-Jan-12 A	28-Feb-12 A							r			
S31S5020	Preparation for footpath & Cycle Track Diversion		100%	7 11-Jun-11 A	18-Jun-11 A							1 1 1			
S31S5025	Unchartted Towngas DN400 HP		100%	178 29-May-12 A	05-Jan-13 A	DN400 HP									
S31S5030	Additional UU works (CLP 132kV & 11kv)		100%	17 10-Oct-12 A	16-Jan-13 A	orks (CLP 132kV & 11kv	()					 			
S31S5035	Roadworks		100%	215 07-Sep-12 A	16-Mar-13 A	Roadworks									
S31S5040	Footpath Sub-base, kerb and concrete surface	338	88%	17 07-Sep-12 A	29-Apr-13		Footpath Sub	-base, kerb and co	ncrete su	urface					
S31S5050	CLP Overhead wooden Pole		100%	12 26-Dec-12 A	07-Jan-13 A	den Pole									
S31S5060	New cycle track formation level		100%	15 28-Nov-12 A	06-Apr-13 A	New c	ycle track formati	on level				1 1 1			
S31S5070	New cycle track (Bitonminous Layer)		100%	10 29-Jan-13 A	25-Apr-13 A		New cycle track	د (Bitonminbus Lay	ver)						
S31S5080			100%	7 07-Jan-13 A	23-Apr-13 A		New Kerb		,			1			
	Public Lighting & TCSS Ductings (incl. VO 77 Provision of cable duct		100%	7 06-Oct-12 A	23-Apr-13 A	1		& TCSS Ductings (i	ncl. VO 7	7 Provisio	on of cable o	uct for power	supplv)		
			. 30 / 0			1	in a second s	223 2 35 11 95 (1							1

tivity ID	Activity Name	Total	Activity %	Original Start	Finish				20 ⁻						201
-		Float	Complete	Duration			00	Q2	40	Q3	44	45	Q4	47	Q
\$31\$5100	New public lightings poles		100%	15 17-Apr-13 A	20-Apr-13 A	38	39	40 41 Vew public lightings poles	42	43	44	45	46	47	4
	Reconstruction carriage way		100%	7 05-Mar-13 A	20-Apr-13 A	—		Reconstruction carriage way					1		
	Traffic Lights	338	0%	7 29-Apr-13	08-May-13			Traffic Lights		1 1 1	 				
	Roadworks (Other area not affected by towngas)	000	100%	60 21-May-12 A	16-Mar-13 A	Boar	works (C	Other area not affected by town	rac)	 	 				
	Roadworks (Remaining area affected by towngas)		100%	19 26-Dec-12 A	15-Jan-13 A	maining area a			jas) 	 	 				
			100%	19 20-Dec-12 A	15-Jan-15 A	lianing area a	inected b	y (gwngas)							
	s, Drainage & Utilities		100%	E0 07 log 10 A	00 Apr 10 A		- Fast	tbound Roadworks							
	Eastbound Roadworks		100%	50 07-Jan-13 A	08-Apr-13 A										
	Westbound Roadworks		100%	50 17-Jan-13 A	20-Apr-13 A			Westbound Roadworks							
Section 7															
Site Area	SA41									1 1 1	1 1 1				
PHSA4110	Possession of SA41 (Day0)		100%	0 26-Feb-10 A						 	 				
SA410000	Site Area SA41 Works Period	-280	55.32%	1581 26-Feb-10 A	02-Apr-15					1	1	1 1 1 1 1			
SA410010	Site Area SA41 Works Completion	-280	0%	0	02-Apr-15*								1		
Temporar	y Site Office		<u> </u>]												
S41G0000	Site Clearance / TTM		100%	60 26-Feb-10 A	12-May-10 A										
S41G9000	Construction of ER & Contractor's Office (incl. VO 24: Office Renovat		100%	60 26-Feb-10 A	12-May-10 A	—				1 1 1	1 1 1		1		
S41G9100	Temp Warehouse, Fabrication & Equip Yard	-284	56%	1419 13-May-10 A	10-Jan-15					 	 				
S41G9120	Dismantle of ER & Contractor's Office	-231	0%	68 10-Jan-15	02-Apr-15										-
		-231	0 /8	00 10-Jan-13	02-Api-13								1		-
	SA42 (Core Storage & Works Area)										; 				
PHSA4210	Possession of SA42 (Day0)		100%	0 26-Feb-10 A											
SA410040	Site Area SA42 Works Period	0	73.06%	1581 26-Feb-10 A	25-Jun-14										-
SA420010	Site Area SA42 Works Completion	0	0%	0	25-Jun-14*								1		
Site Area	SA43									 	 		1		
PHSA4310	Possession of SA43 (Day90)		100%	0 04-May-10 A						 					
SA410020	Site Area SA43 Works Period	-280	52.66%	1492 04-May-10 A	02-Apr-15	- L				L	 	L			1
SA410030	Site Area SA43 Works Completion	-280	0%	0	02-Apr-15*										
Mulching	Production Area														
S41G010	Site Clearance		100%	59 27-May-10 A	05-Aug-10 A								1		
S41G020	Site Clearance (Mulching Office Area)		100%	45 27-May-10 A	20-Jul-10 A					 	 				
S41G030	Site Clearance (Wood Storage Area)		100%	45 12-Jun-10 A	05-Aug-10 A										
S41G040	Construction of Mulching Production Yard		100%	60 06-Aug-10 A	18-Oct-10 A										
S41G050	Temp Warehouse, Fabrication & Equip Yard (Site allcated for period	407	100%	1260 13-Sep-10 A	26-Apr-13			Temp Warehouse, Fabricat	ion & Equir	Vard (Sita a	lleated for pr	riad till 8 May 20	(12) · Evo	atod produc	tion -
S41G050	Mulching Production Phase 1 (45m3)	421		63 13-Sep-10 A	09-Oct-10 A			i emp warenouse, i abricat	ion a Lqui	i falu (Sile a	incated for pe	inou lin o iviay, 20	12). Lxpe	ecteu produc	
S41G000	Mulching Production Phase 2 (45m3) (incl. VO16, VO 18)		100%	63 21-Dec-10 A	21-Feb-11 A										
			100%												
S41G080	Mulching Production Phase 3 (45m3)		100%	63 20-Feb-11 A	24-Apr-11 A										
S41G090	Mulching Production Phase 4 (45m3)		100%	63 24-Apr-11 A	26-Jun-11 A								1		
S41G100	Mulching Production Phase 5 (45m3)		100%	63 27-Jun-11 A	28-Aug-11 A					1 1 1	- - - -	1 			
S41G110	Mulching Production Phase 6 (45m3)		100%	63 29-Aug-11 A	30-Oct-11 A					 	 	 			
S41G120	Mulching Production Phase 7 (45m3)		100%	63 31-Oct-11 A	01-Jan-12 A						 				
S41G130	Mulching Production Phase 8 (45m3)		100%	63 02-Jan-12 A	31-Mar-12 A										
S41G140	Mulching Production Phase 9 (45m3)		100%	63 02-Apr-12 A	31-Dec-12 A	hase 9 (45m3)								
S41G260	Dismantle of Mulching Production Yard	-231	0%	68 10-Jan-15	02-Apr-15										
S41G270	Dismantle of Mulching Production Yard : Removing Mulching Office	-231	0%	48 10-Jan-15	10-Mar-15					1 1 1	- - 	1 			
S41G280	Dismantle of Mulching Production Yard : Removing Security Fence a	-231	0%	20 10-Mar-15	02-Apr-15					I I I	 	 			
Section 8															
	ment Works														1
Establish			001							1 1					
S21G8000	SA21 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14										

	41												
Activity ID	Activity Name	Total	Activity %	Original Start	Finish				2013				2014
		Float	Complete	Duration		38 39	Q2	41	Q3 42 43	44 4	Q4 5 46		Q1 48
Establish	ment Works		<u> </u>										
S22G8000	SA22 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14			<u>+</u>				·	
S23G8000	SA23 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14						1	1	1
S24G8000	SA24 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14						1		1
S25G8000	SA25 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14								
S26G8000	SA26 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14					i	1 		1
Section 10											 	·	
	ment Works												
S26AG800	SA26A Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14					i			
	SA27 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14				1 1 1 1	l I	1	1	1
Section 11			0,0								1		1
	ment Works												
	SA28 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14								
S29G8000	SA29 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14						i	1	
Section 12													
Establish	ment Works												
S30AG800	SA30A Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14								
S30G8000	SA30 Establishment Works	1	0%	365 26-Jun-13*	25-Jun-14								
Section 13													
Establish	ment Works												
	Remainder of Establishment Works (Exclude Section 8 to 12)	1	0%	365 26-Jun-13*	25-Jun-14	_					i		
Section 14											 		
			truction)										
	twork Maintenance (Subject to the the Engine Tentative Start Date for SA21 Route Maintenance Works	er s ins		0 17 Car 10 A							1		
S21G7000			100%	0 17-Sep-10 A		_							
S22G7000	Tentative Start Date for SA22 Route Maintenance Works		100%	0 26-Feb-10 A		_							
S23G7000 S24G7000	Tentative Start Date for SA23 Route Maintenance Works Tentative Start Date for SA24 Route Maintenance Works		100%	0 25-Aug-10 A 0 25-Aug-10 A			<mark>-</mark>						
S25G7000	Tentative Start Date for SA24 Route Maintenance Works		100%	0 20-Oct-10 A									
S26AG700	Tentative Start Date for SA25 Route Maintenance Works		100%	0 26-Feb-10 A		_							
S26G7000	Tentative Start Date for SA26A Route Maintenance Works		100%	0 26-Feb-10 A		_							
S27G7000	Tentative Start Date for SA20 House Maintenance Works		100%	0 27-May-10 A		_							
S28G7000	Tentative Start Date for SA27 Route Maintenance Works		100%	0 27-May-10 A 0 26-Feb-10 A									
S29G7000	Tentative Start Date for SA28 Route Maintenance Works		100%	0 20-Oct-10 A									
S30AG700	Tentative Start Date for SA29 Route Maintenance Works		100%	0 25-Aug-10 A									
S30G7000	Tentative Start Date for SA30 Route Maintenance Works		100%	0 26-Feb-10 A									
S31G7000	Tentative Start Date for SA30 Route Maintenance Works		100%	0 26-Feb-10 A									
		r sarithi.										·	
	' (Subject to Excision and Instruct by Enginee	r withil	il o la days	5)				- 					
General			,										
SC150025	Validity Period	-361	96.95%	819 25-Feb-10 A	20-May-13			dity Period					
SC150030	Latest Date for the Engineer to Issue EI	-361	0%	0	20-May-13*		♦ Late	est Date for the	Engineer to Issue EI				
	SA28 & SA30							 			1		
PHSA2840	Possession of SA28 & SA30		100%	0 26-Feb-10 A									
SA280005	Site Area SA28 Works Period	427	0%	0 24-May-12 A	26-Apr-13		Site Area SA2	8 Works Period	Ł				
SA280020	Site Area SA28 & SA30 Works Completion	0	0%	0	24-Jun-13*			♦ \$ite	Area SA28 & SA30 W	orks Completion			
										1		1	
All Area													
All Area Preliminari	ies												

ID	Activity Name	Total	Activity %	Original Start	Finish					2	2013				
		Float	Complete	Duration		38	39	Q2 40	41	42	Q3	44 45	Q4 46	47	4
Site Area	SA30A														-
PHSA30A5	Possession of SA30A		100%	0 27-Jul-10 A			1 1 1						1 1 1	1	
SA30A005	Site Area SA30A Works Period	0	61.94%	155 23-May-12 A	23-Jun-13					¦ Site Area S	A30A Works P	eriod	1 1 1		
SA30A020	Site Area SA30A Works Completion	0	0%	0	24-Jun-13*						A30A Works C		1 1 1		
North Bo		•					, 			+			 		·
	Site Clearance/TTM/Access Rd/Utility Diversion		100%	75 14 May 10 A	23-May-12 A		1								
			100%	75 14-May-12 A	23-111ay-12 A								1		
	ks, Drainage & Utilities	0	00 E10/	04E 00 May 10 A	04 km 10		1			Contine 17	aulaiaat ta Evai	dian Marka Instruction dat	, (Trunk Cou	harling)	
	Section 17 subject to Excision Works Instruction date (Trunk Sewer L	0	80.51%	245 23-May-12 A	24-Jun-13							sion Works Instruction dat		ver Line)	
S30AN420			100%	75 24-May-12 A	05-Sep-12 A										
S30AN430			100%	75 06-Sep-12 A	17-Sep-12 A		1								
S30AN440		41	95%	60 06-Sep-12 A	29-Apr-13		1	Design clarifica	•				 	1	
S30AN450		41	95%	75 01-Nov-12 A	04-May-13			Procurement	& delive	ry of Trunk	Sewer pipe (S	tage 2)	1 1 1	1	
S30AN460			100%	60 17-Aug-12 A	24-Aug-12 A					¦					
S30AN470			100%	90 05-Dec-12 A	06-Feb-13 A			0 to 160 (22m Long))				1 1 1	1 1 1	
S30AN480			100%	75 05-Dec-12 A	23-Jan-13 A	M/H160 cons	:	im depth)					1 1 1	1 1 1	1
S30AN490			100%	60 05-Dec-12 A	07-Jan-13 A	crete surroun									
S30AN500	Backfilling (2 Layers + Temp fill)		100%	30 08-Jan-13 A	06-Feb-13 A	ling (2 Layers	+ Temp fil	II)					 	 	
S30AN510	Gravity Sewer Line STS10_160 to 150 (40m Long)	0	49.74%	95 27-Feb-13 A	24-Jun-13		1			Gravity Sev	ver Line STS1	0_160 to 150 (40m Long)			
S30AN520	M/H150 construction (5m depth)		100%	40 27-Feb-13 A	16-Mar-13 A	M/H	150 constr	uction (5m depth)		T			 	, ,	
S30AN530	Pipe laying and concrete surround works (Stage 1)	0	85%	25 18-Mar-13 A	30-Apr-13		1	Pipe laying and	d concret	te surround	works (Stage	1)	1 1 1		
S30AN540	Construction of Temporary Access for Villager	0	0%	8 30-Apr-13	10-May-13		1	Constructio	on of Ter	mporary Acc	cess for Village	er			
S30AN550	Pipe Laying and concrete works (Stage 2)	0	0%	21 10-May-13	05-Jun-13				Pipe Lay	ying and co	ncrete works (Stage 2)			
S30AN560	Backfilling (15 Layers)	0	0%	15 05-Jun-13	24-Jun-13					Backfilling (15 Layers)				
S30AN570	Gravity Sewer Line STS10_120 to 130 (41m Long)		100%	120 17-Sep-12 A	03-Jan-13 A	TS10_120 to	130 (41m l								
S30AN580	M/H 120 and M/H130 construction (3.5m & 4m depth)		100%	70 24-Sep-12 A	12-Oct-12 A										
S30AN585	Pipe Laying & concrete surround works		100%	30 14-Nov-12 A	20-Nov-12 A										
S30AN590	Backfilling (15 Layers)	_	100%	20 21-Nov-12 A	03-Jan-13 A		1 1 1						1 1 1		
S30AN600	Gravity Sewer Line STS10_130 to 140 (40m Long)		100%	88 08-Jan-13 A	18-Mar-13 A	Gra	¦ vity Sewer	Line STS10_130 to	o 140 (40) m Long)			1 1 1		
S30AN610			100%	40 08-Jan-13 A	19-Jan-13 A	ruction (4.5m				+			 		·
S30AN620			100%	40 14-Jan-13 A	28-Jan-13 A	g & concrete \$		vorks							
S30AN630			100%	25 01-Mar-13 A	18-Mar-13 A		kfilling (12								
S30AN640		45	96.25%	80 28-Feb-13 A	29-Apr-13			Gravity Sewer I	l ine STS	10 140 to 1	150 (38m Lond	1)			
S30AN650			100%	50 28-Feb-13 A	18-Mar-13 A	 Pin	laving a	nd concrete surrour		. –		<i>"</i>			
S30AN660		45	90%	30 22-Mar-13 A	29-Apr-13		,	Backfilling (15 I							
S30AN670			100%	205 03-Aug-12 A	17-Nov-12 A	βm Long)	1		_0,010)				, 1 1 1	, 	
S30AN680			100 %	30 03-Aug-12 A	15-Sep-12 A					1 1 1			1 1 1	1 1 1	
S30AN690			100%	40 06-Oct-12 A	26-Oct-12 A		1 1 1			1 1 1			1 1 1	1 1 1	
	1 5 6												1 1 1	1	
S30AN700			100%	20 01-Nov-12 A	17-Nov-12 A	00 += 105 - /5/							 - 		
S30AN710			100%	75 03-Aug-12 A	15-Dec-12 A	00 to 105a (56	.5m Long)				0		 	 	
S30AN720		1	75%	45 03-Aug-12 A	10-May-13			M/ H 100, I	w⊮ H 105	and M/H1	usa construct	ion (2.5m depth)			
S30AN730			100%	50 17-Sep-12 A	06-Oct-12 A								, 1 1 1	1	
S30AN740			100%	30 08-Oct-12 A	22-Oct-12 A								1	1	
S30AN750			100%	25 24-Oct-12 A	15-Dec-12 A		, , ,			 		· · · · · · · · · · · · · · · · · · ·	; ; ; ;	 	
S30AN760		1	0%	36 10-May-13	24-Jun-13		1 1 1			1	1	0_105a to 110 (26m Long)	1 1 1	1	
S30AN770		1	0%	0 10-May-13				Removal o			1				
S30AN780		1	0%	26 10-May-13	11-Jun-13				-			und works (2.5m depth)			
S30AN790	Backfilling (7 Layers)	1	0%	10 11-Jun-13	24-Jun-13					Backfilling (7 Layers)		 		