

[illegible]

Activity ID	Activity Name	Original Duration	Start	Finish	2014																	
					23	30	06	13	20	27	04	11	18	25	01	08	15	22	29	06	13	
Cut Slope S4																						
S1-031060B	Cut Slope S4 - drainage/ u channels	20	15-Oct-13 A	15-May-14	Cut Slope S4 - drainage/ u channels																	
SB Road & Drain, Ch 0-300, after NB3																						
TCSS Works/Other Utilities																						
S1-035045	TCSS P57 - footing	14	20-Nov-13 A	30-Apr-14	TCSS P57 - footing																	
Road Lighting/ or High Mast																						
S1-051215A	Public Lighting - cabling works	8	22-Apr-14*	30-Apr-14	Public Lighting - cabling works																	
S1-051215B	Public Lighting - power supply connection & test	8	22-Apr-14	30-Apr-14	Public Lighting - power supply connection & test																	
NB6 and Slope S4A, after TB1 demolition																						
Noise Barrier NB6 (remaining 1 bay after TB1 removal)																						
S1-208130	NB6 Structural Steel	10	24-Feb-14 A	21-Mar-14 A	NB6 Structural Steel																	
S1-208135	NB6 NB Panels	6	22-Mar-14 A	30-Apr-14	NB6 NB Panels																	
Cut Slope S4A																						
S1-208140B	Cut Slope S4A - u channels	20	22-Apr-14	15-May-14	Cut Slope S4A - u channels																	
NB11, Slope S4B & F124, after TB2 dem.																						
High Mast Lighting																						
S1-200112	High Mast HM5 - footing + relocation + lamp	30	14-Feb-14 A	26-Mar-14 A	High Mast HM5 - footing + relocation + lamp																	
Noise Barrier NB11																						
S1-207110	NB11 Structural Steel	7	20-Mar-14 A	27-Mar-14 A	NB11 Structural Steel																	
S1-208110	NB11 NB Panels	10	28-Mar-14 A	30-Apr-14	NB11 NB Panels																	
Cut Slope S4B, S4C																						
S1-031040A	Cut Slope S4B, S4C - excavation	21	04-Mar-14 A	30-Apr-14	Cut Slope S4B, S4C - excavation																	
S1-031040B	Cut Slope S4B, S4C - drainage/ channels	48	20-Mar-14 A	17-May-14	Cut Slope S4B, S4C - drainage/ channels																	
South Bound Road and Drain, Ch 300-500																						
Firemain																						
S1-051305	Firemain- excav, pipe install + pit/new hydrants	14	01-Mar-14 A	15-May-14	Firemain- excav, pipe install + pit/new hydrants																	
TCSS Works/Other Utilities																						
S1-051325	Utilities & TCSS buried ducts	24	26-Feb-14 A	17-Apr-14 A	Utilities & TCSS buried ducts																	
S1-051303	Civil prov. works (CPW)- TCSS Pillar Box A	18	15-Mar-14 A	17-Apr-14 A	Civil prov. works (CPW)- TCSS Pillar Box A																	
Road Lighting/ or High Mast																						
S1-051350	Public Lighting - Lamp Pole + Lamps	18	26-Nov-13 A	19-May-14	Public Lighting - Lamp Pole + Lamps																	
S1-051350A	Public Lighting - cabling works	18	17-Mar-14 A	19-May-14	Public Lighting - cabling works																	
S1-051350B	Public Lighting - power supply connection & test	18	17-Mar-14 A	19-May-14	Public Lighting - power supply connection & test																	
Central Median Work- Noise Barrier + Road/Drain																						
Noise Barrier NB3 CH0-357																						
Road Lighting/ or High Mast																						
S1-208040	Public Lighting - Lamp Pole + Lamps	18	22-Aug-13 A	15-May-14	Public Lighting - Lamp Pole + Lamps																	
S1-208040A	Public Lighting - cabling works	18	22-Aug-13 A	15-May-14	Public Lighting - cabling works																	
S1-208040B	Public Lighting - power supply connection & test	20	22-Apr-14*	15-May-14	Public Lighting - power supply connection & test																	
Noise BarrierNB10 CH444-500,after TB2 demolition																						
Noise Barrier Foundation Works																						
S1-200094	Pending VO for searching existing ducting for TCSS works	10	20-Mar-14 A	31-Mar-14 A	Pending VO for searching existing ducting for TCSS works																	
Northbound Work- Ret. Wall, Noise B, Rd																						
RW W1+ NB1+S1, NB2 Ch200-300																						
Noise Barrier NB1																						
S1-208015	Northbound work Complete	0	22-May-14		◆ Northbound work Complete																	
Cut Slope S1																						
S1-031015020	Fill Slope S1- drainage	26	18-Oct-13 A	21-May-14	Fill Slope S1- drainage																	
S1-031015015	Fill Slope S1- backfilling (remaining 50% after relocation of HM7)	57	20-Nov-13 A	21-May-14	Fill Slope S1- backfilling (remaining 50% after relocation of HM7)																	
Slip Rd A after Banyan West Completion																						
Slip Rd A																						
S1-051155	Slip Road A - drainage + road reconstruction	175	20-Oct-12 A	30-Apr-14	Slip Road A - drainage + road reconstruction																	
NB2 & Slope S2, after TB1 demolition																						
High Mast Lighting																						
S1-031037	High Mast HM6 - footing, relocation + lamp	15	28-Feb-14 A	31-Mar-14 A	High Mast HM6 - footing, relocation + lamp																	
Cut Slope S2																						
S1-031025B	Cut Slope S2- channel (Pending for Slope Profile design)	24	01-Apr-14 A	15-May-14	Cut Slope S2- channel (Pending for Slope Profile design)																	
NB9, Slope F121, S5, (after TB2 demolition)																						
Cut Slope S5																						
S1-200140	Slope F121 + S5 (Pending for Slope Profile design)	24	01-Apr-14 A	15-May-14	Slope F121 + S5 (Pending for Slope Profile design)																	
North Bound Road and Drain, Ch 300-500																						
Firemain																						
S1-200170	Firemain- excav, pipe install + pit/new hydrants	10	22-Apr-14 A	15-May-14	Firemain- excav, pipe install + pit/new hydrants																	
TCSS Works/Other Utilities																						
S1-200180	Utilities & TCSS buried ducts	15	10-Jan-14 A	15-May-14	Utilities & TCSS buried ducts																	
Road Lighting/ or High Mast																						
S1-200205	Public Lighting - Lamp Pole + Lamps	15	10-Dec-13 A	15-May-14	Public Lighting - Lamp Pole + Lamps																	
S1-200175	Public Lighting - buried ducts	20	22-Apr-14*	15-May-14	Public Lighting - buried ducts																	
Roadworks																						
S1-200215	complete	0	15-May-14		◆ complete																	
Z2: CH 500 to CH 1100: SECT. 4 WORKS																						
Zone 2: CH500 to Ch1100 (Section 4 Works)																						



Contract: HY/2008/09

Widening of Tolo Highway / Fanling Highway

Between Island House Interchange and Fanling

(Stage 1 - Between Island House Interchange and Ma Wo)

Three Months Rolling Programme

for the Period of 21 Apr 2014 to 20 Jul 2014

Activity ID	Activity Name	Original Duration	Start	Finish	2014																
								April			May			June			July				
					23	30	06	13	20	27	04	11	18	25	01	08	15	22	29	06	13
VO No.28 (VO 211) - Diversion of Existing Stormwater Drain in Kwong Fuk Park																					
VO28-1085	Town Gas installation works (from main to complete connection to MTR)	50	05-Dec-13 A	15-May-14																	
VO28-1090	Backfill Topsoil Manhole Z to P	14	16-May-14	31-May-14																	
VO28-1150	Completion of VO28	0		31-May-14																	
WM Test+Drain CCTV+ E&M Works																					
TCSS E&M Works & Handover																					
S4-208355	Cabling works for Utilities/TCSS/Lighting	22	20-Sep-13 A	30-Apr-14																	
S4-208370	T&C - power supply system to TCSS/Lighting	6	24-Apr-14	30-Apr-14																	
Section Completion																					
Section Completion Date																					
KD-300400A	ZONE 2 COMPLETE - KD4 Section 4	0		31-May-14																	
Stage 1: Southbound Work- Ret. Wall, Noise B, Rd																					
NLKRB - Bridge Deck + Noise Barrier																					
Bridge Deck																					
S4-N01375	Noise barrier Post	7	01-Apr-14 A	08-Apr-14 A																	
S4-N01385	Noise barrier panel	8	22-Apr-14	30-Apr-14																	
RW W4-W7+Slope S7+NB15, NB12+Slip Rd L																					
Noise Barrier NB12																					
S4-208120	NB12 NB Panels	454	01-Feb-12 A	31-Mar-14 A																	
S4-208270	NB12 (bay 1-3) NB Panel	8	22-Apr-14*	30-Apr-14																	
Cut Slope S6 and Slip Rd L																					
S1-203065A	Cut slope S6 - excavation	403	01-Feb-12 A	15-May-14																	
S1-203065B	Cut slope S6 - drainage/U-channels	20	22-Apr-14*	15-May-14																	
Fill Slope S7																					
S4-031070B	Fill Slope S7- backfilling to road level	1016	20-Jul-10 A	30-Apr-14																	
S4-031070C	Fill Slope S7- u channels	20	22-Apr-14*	15-May-14																	
S4-031070D	Fill Slope S7- metal works + hand rails etc.	13	16-May-14	30-May-14																	
SB: CH500-1100, Road&Drain+Utilities																					
TCSS Works/Other Utilities																					
S4-512850	Civil prov. works (CPW)- TCSS Pillar Box C	20	20-Sep-13 A	30-Apr-14																	
S4-512880	Utilities+ TCSS + CPW- SC 63/S63	14	16-Oct-13 A	30-Apr-14																	
S4-031160	Power supply cable ducts	31	20-Nov-13 A	30-Apr-14																	
Road Lighting/ or High Mast																					
S4-031178	Public lighting - Lamp Pole + Lamps	12	18-Oct-13 A	30-Apr-14																	
S4-031178A	Public Lighting - cabling works	6	18-Oct-13 A	30-Apr-14																	
S4-031178A10	Public Lighting - cabling works	8	22-Apr-14	30-Apr-14																	
S4-031178B10	Public Lighting - power supply connection & test	8	22-Apr-14	30-Apr-14																	
S4-512930	Public lighting - Lamp Pole + Lamps	8	22-Apr-14	30-Apr-14																	
S4-031178B	Public Lighting - power supply connection & test	4	26-Apr-14	30-Apr-14																	
Stage 2: Northbound Work- Ret. Wall, Noise B, Rd																					
Mod. Existing Lam Kam Railway Br. +Noise B.																					
S4-193900	LKRB NB plinth at slow lane (besides W4A)	75	13-Jan-14 A	16-May-14																	
S4-193910	NB steel post installation	8	23-Jun-14	09-Jul-14																	
S4-193920	NB panel installation	8	11-Jul-14	28-Jul-14																	
Noise Barrier NB16																					
Noise Barrier Foundation Works																					
S4-513145	NB16 - (5-7) bay Remaining Wall Stem & plinth	42	06-Dec-13 A	30-Apr-14																	
S4-513150	NB16 - Drainage work	26	16-Dec-13 A	30-Apr-14																	
S4-513160	NB16 - Backfilling	12	18-Mar-14 A	30-Apr-14																	
Noise Barrier Structural Steel & Panels																					
S4-207160	NB16 Structural Steel	10	07-Jun-14	18-Jun-14																	
S4-208160	NB16 NB Panels	10	19-Jun-14	30-Jun-14																	
Retaining Wall W4A & NB13 & Slip Rd M																					
Retaining Wall W4A																					
S4-03504A040	RW W4A (last 4 bays) excavation + base slab+wall thickening	30	06-Jan-14 A	26-Apr-14																	
S4-03504A070	VO164 - L3 Containment barrier	31	22-Apr-14*	28-May-14																	
S4-03504A050	RW W4A (last 4 bays), wall stem	23	28-Apr-14	26-May-14																	
S4-03504A055	RW W4A, Backfill (last 4 bays)-1st 3m	12	27-May-14	10-Jun-14																	
S4-03504A060	RW W4A, Backfill (last 4 bays)	17	11-Jun-14	30-Jun-14																	
Noise Barrier NB13																					
S4-208140	NB13 Structural Steel (last 2 bays)	5	09-Jul-14	14-Jul-14																	
S4-208170	NB13 NB Panels (last 2 bays)	8	15-Jul-14	23-Jul-14																	
NB: CH500-1100, Road&Drain+Utilities																					
Road Drainage																					
S4-031210	Road Drainage - pipelayinng + manhole	44	02-Jul-13 A	30-Apr-14																	
Firemain																					
S4-031220	Firemain- excav, pipe install + pit/new hydrants	36	25-Jul-13 A	15-May-14																	
TCSS Works/Other Utilities																					



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Widening of Tolo Highway / Fanling Highway

Between Island House Interchange and Fanling

(Stage 1 - Between Island House Interchange and Ma Wo)

Three Months Rolling Programme

for the Period of 21 Apr 2014 to 20 Jul 2014

[illegible]

Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010				2011				2012				2013				2014			
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
PHSA2100	Possession of SA21 (Day365)		100%	0	16-Jul-10 A		◇ Possession of SA21 (Day365)																			
Section 3 (Site Area SA26A and SA 27)																										
PHSA26A0	Possession of SA26A (Day0)		100%	0	26-Feb-10 A		◇ Possession of SA26A (Day0)																			
PHSA2700	Possession of SA27 (Day 90)		100%	0	26-Mar-10 A		◇ Possession of SA27 (Day 90)																			
Section 2 (Site Area SA22, SA23, SA24, SA25 and SA26)																										
PHSA2200	Possession of SA22 (Day0)		100%	0	26-Feb-10 A		◇ Possession of SA22 (Day0)																			
PHSA2300	Possession of SA23 (Day180)		100%	0	04-May-10 A		◇ Possession of SA23 (Day180)																			
PHSA2400	Possession of SA24 (Day180)		100%	0	04-May-10 A		◇ Possession of SA24 (Day180)																			
PHSA2500	Possession of SA25 (Day270)		100%	0	04-May-10 A		◇ Possession of SA25 (Day270)																			
PHSA2600	Possession of SA26 (Day0)		100%	0	26-Feb-10 A		◇ Possession of SA26 (Day0)																			
Section 4 (Site Area SA28, SA29 and SA32)																										
PHSA2800	Possession of SA28 (Day0)		100%	0	26-Feb-10 A		◇ Possession of SA28 (Day0)																			
PHSA2900	Possession of SA29 (Day270)		100%	0	27-Jul-10 A		◇ Possession of SA29 (Day270)																			
PHSA3200	Possession of SA32 (Day365)		100%	0	25-Feb-11 A		◇ Possession of SA32 (Day365)																			
Section 5 (Site Area SA31)																										
PHSA3100	Possession of SA31 (Day0)		100%	0	26-Feb-10 A		◇ Possession of SA31 (Day0)																			
Section 7 (All Works Except Works Included in Other Sections)																										
PHSA4100	Possession of SA41 (Day0)		100%	0	26-Feb-10 A		◇ Possession of SA41 (Day0)																			
PHSA4200	Possession of SA42 (Day0)		100%	0	26-Feb-10 A		◇ Possession of SA42 (Day0)																			
PHSA4300	Possession of SA43 (Day90)		100%	0	04-May-10 A		◇ Possession of SA43 (Day90)																			
Section 8 (Establishment Works in Site Area SA21)																										
PHSA2110	Possession of SA21 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA21 (Day1217)																			
Section 9 (Establishment Works in Site Area SA22, SA23, SA24, SA25 and SA26)																										
PHSA2210	Possession of SA22 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA22 (Day1217)																			
PHSA2310	Possession of SA23 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA23 (Day1217)																			
PHSA2420	Possession of SA24 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA24 (Day1217)																			
PHSA2510	Possession of SA25 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA25 (Day1217)																			
PHSA2610	Possession of SA26 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA26 (Day1217)																			
Section 10 (Establishment Works in Site Area SA26A and SA27)																										
PHSA26A1	Possession of SA26A (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA26A (Day1217)																			
PHSA2710	Possession of SA27 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA27 (Day1217)																			
Section 11 (Establishment Works in Site Area SA28 and SA29)																										
PHSA2810	Possession of SA28 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA28 (Day1217)																			
PHSA2910	Possession of SA29 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA29 (Day1217)																			
Section 12 (Establishment Works in Site Area SA30 and SA30A)																										
PHSA3000	Possession of SA30 (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA30 (Day1217)																			
PHSA30A0	Possession of SA30A (Day1217)	-214	0%	0	27-Jan-14		◇ Possession of SA30A (Day1217)																			
Section 13 (Remainder of Establishment Works)																										
PHSA3110	Possession of SA31 (Day1217)	-178	0%	0	27-Jan-14*		◇ Possession of SA31 (Day1217)																			
PHSA3220	Possession of SA32 (Day1217)	-178	0%	0	27-Jan-14*		◇ Possession of SA32 (Day1217)																			
PHSA4120	Possession of SA41 (Day1217)	-178	0%	0	27-Jan-14*		◇ Possession of SA41 (Day1217)																			
PHSA4220	Possession of SA42 (Day1217)	-178	0%	0	27-Jan-14*		◇ Possession of SA42 (Day1217)																			
PHSA4330	Possession of SA43 (Day1217)	-178	0%	0	27-Jan-14*		◇ Possession of SA43 (Day1217)																			
Section 14 Comprises Routine Maintenance of Road Network in Site Area SA21 to SA31)																										
PHSA2130	Possession of SA21 for Routine Maintenance (Day365)		100%	0	16-Jul-10 A		◇ Possession of SA21 for Routine Maintenance (Day365)																			
PHSA2230	Possession of SA22 for Routine Maintenance (Day0)		100%	0	26-Feb-10 A		◇ Possession of SA22 for Routine Maintenance (Day0)																			

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							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3																
							1	2	3	4	5	6	7	8	9	1	1	1	1	1	1	1	2	2	2	2	2	2	3	3	3	3	3	3	3	4	4	4	4	4	4
	PHSA2330	Possession of SA23 for Routine Maintenance (Day180)		100%	0	04-May-10 A		◆ Possession of SA23 for Routine Maintenance (Day180)																																	
	PHSA2430	Possession of SA24 for Routine Maintenance (Day180)		100%	0	04-May-10 A		◆ Possession of SA24 for Routine Maintenance (Day180)																																	
	PHSA2530	Possession of SA25 for Routine Maintenance (Day270)		100%	0	04-May-10 A		◆ Possession of SA25 for Routine Maintenance (Day270)																																	
	PHSA2630	Possession of SA26 for Routine Maintenance (Day0)		100%	0	26-Feb-10 A		◆ Possession of SA26 for Routine Maintenance (Day0)																																	
	PHSA26A3	Possession of SA26A for Routine Maintenance (Day0)		100%	0	26-Feb-10 A		◆ Possession of SA26A for Routine Maintenance (Day0)																																	
	PHSA2730	Possession of SA27 for Routine Maintenance (Day90)		100%	0	26-Mar-10 A		◆ Possession of SA27 for Routine Maintenance (Day90)																																	
	PHSA2830	Possession of SA28 for Routine Maintenance (Day0)		100%	0	26-Feb-10 A		◆ Possession of SA28 for Routine Maintenance (Day0)																																	
	PHSA2930	Possession of SA29 for Routine Maintenance (Day270)		100%	0	27-Jul-10 A		◆ Possession of SA29 for Routine Maintenance (Day270)																																	
	PHSA3060	Possession of SA30 for Routine Maintenance (Day0)		100%	0	26-Feb-10 A		◆ Possession of SA30 for Routine Maintenance (Day0)																																	
	PHSA30A4	Possession of SA30A for Routine Maintenance (Day180)		100%	0	27-Jul-10 A		◆ Possession of SA30A for Routine Maintenance (Day180)																																	
	PHSA3130	Possession of SA31 for Routine Maintenance		100%	0	26-Feb-10 A		◆ Possession of SA31 for Routine Maintenance																																	
Section 17 (Subject to Excision and Instruct by Engineer within 819 days)																																									
	PHSA3030	Earliest Date to Possession of SA30		100%	0	26-Feb-10 A		◆ Earliest Date to Possession of SA30																																	
	PHSA30A3	Earliest Date to Possession of SA30A		100%	0	27-Jul-10 A		◆ Earliest Date to Possession of SA30A																																	
Key Dates (include EOT GCL submitted and awarded upto Aug 2013)																																									
	HDS01000	KD1: Completion of Section 1 - (Day1216) - Overall Completion of Works	-100	0%	0	28-Feb-14*		◆ KD1: Completion of Section 1 - (Day1216) - Overall Completion of Works																																	
	HDS01100	KD1: Completion of Section 1 - (Day1216) - Substantial Completion for Road Opening	-71	0%	0	30-Jan-14*		◆ KD1: Completion of Section 1 - (Day1216) - Substantial Completion for Road Opening																																	
	HDS02000	KD2: Completion of Section 2 - (Day1216) - Overall Completion of Works	-95	0%	0	16-Apr-14*		◆ KD2: Completion of Section 2 - (Day1216) - Overall Completion of Works																																	
	HDS02100	KD2: Completion of Section 2 - (Day1216) - Substantial Completion for Road Opening	-70	0%	0	22-Mar-14*		◆ KD2: Completion of Section 2 - (Day1216) - Substantial Completion for Road Opening																																	
	HDS03000	KD3: Completion of Section 3 - (Day1216) - Overall Completion of Works	-59	0%	0	10-Apr-14*		◆ KD3: Completion of Section 3 - (Day1216) - Overall Completion of Works																																	
	HDS03100	KD3: Completion of Section 3 - (Day1216) - Substantial Completion for Road Opening	-17	0%	0	28-Feb-14*		◆ KD3: Completion of Section 3 - (Day1216) - Substantial Completion for Road Opening																																	
	HDS04000	KD4: Completion of Section 4 - (Day1216) - Overall Completion of Works	-65	0%	0	26-Apr-14*		◆ KD4: Completion of Section 4 - (Day1216) - Overall Completion of Works																																	
	HDS04100	KD4: Completion of Section 4 - (Day1216) - Substantial Completion for Road Opening	-8	0%	0	28-Feb-14*		◆ KD4: Completion of Section 4 - (Day1216) - Substantial Completion for Road Opening																																	
	HDS05000	KD5: Completion of Section 5 - (Day884)		100%	0	28-Mar-13 A		◆ KD5: Completion of Section 5 - (Day884)																																	
	HDS07000	KD7: Completion of Section 7 - (Day1581)	0	0%	0	25-Jun-14*		◆ KD7: Completion of Section 7 - (Day1581)																																	
	HDS08000	KD8: Completion of Section 8 - (Day1581)	0	0%	0	25-Jun-14*		◆ KD8: Completion of Section 8 - (Day1581)																																	
	HDS09000	KD9: Completion of Section 9 - (Day1581)	0	0%	0	25-Jun-14*		◆ KD9: Completion of Section 9 - (Day1581)																																	
	HDS10000	KD10: Completion of Section 10 - (Day1581)	0	0%	0	25-Jun-14*		◆ KD10: Completion of Section 10 - (Day1581)																																	
	HDS11000	KD11: Completion of Section 11 - (Day1581)	0	0%	0	25-Jun-14*		◆ KD11: Completion of Section 11 - (Day1581)																																	
	HDS12000	KD12: Completion of Section 12 - (Day1581)	0	0%	0	25-Jun-14*		◆ KD12: Completion of Section 12 - (Day1581)																																	
	HDS13000	KD13: Completion of Section 13 - (Day1581)	0	0%	0	25-Jun-14*		◆ KD13: Completion of Section 13 - (Day1581)																																	
	HDS14000	KD14: Completion of Section 14 - (Day1581)	0	0%	0	25-Jun-14*		◆ KD14: Completion of Section 14 - (Day1581)																																	
	HDS17000	KD17: Latest Date to Compl of Section 17 - (Day397) Subject to Excision		100%	0	31-Aug-13 A		◆ KD17: Latest Date to Compl of Section 17 - (Day397) Subject to Excision																																	
DESIGN SUBMISSION																																									
Alternative Design																																									
Ground Investigation & Reporting																																									
	AD000010	Ground Investigation for Alternative Design		100%	54	22-Mar-10 A	29-May-10 A	Ground Investigation for Alternative Design																																	
	AD000020	Report of Ground Investigation		100%	56	12-Apr-10 A	18-Jun-10 A	Report of Ground Investigation																																	
Package AD1: W56B																																									
	AD000110	AD1 - Design Period		100%	80	29-Mar-10 A	08-Jul-10 A	AD1 - Design Period																																	
	AD000120	AD1 - Full Package to ICE for Certification		100%	20	09-Jul-10 A	31-Jul-10 A	AD1 - Full Package to ICE for Certification																																	
	AD000130	AD1 - Approval by ER/CLIENT/CEDD (GEO)		100%	101	09-Jul-10 A	06-Nov-10 A	AD1 - Approval by ER/CLIENT/CEDD (GEO)																																	
Package AD2: W57B																																									
	AD000210	AD2 - Design Period		100%	72	14-Apr-10 A	10-Jul-10 A	AD2 - Design Period																																	
	AD000220	AD2 - Full Package to ICE for Certification		100%	44	12-Jul-10 A	31-Aug-10 A	AD2 - Full Package to ICE for Certification																																	
	AD000230	AD2 - Approval by ER/CLIENT/CEDD (GEO)		100%	172	26-Nov-10 A	26-Apr-11 A	AD2 - Approval by ER/CLIENT/CEDD (GEO)																																	

Activity ID	Activity Name		Total Float	Activity % Complete	Original Duration	Start	Finish	2010								2011								2012								2013								2014					
								Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3											
Package AD3: W69																																													
AD000310	AD3 - Design Period			100%	75	03-May-10 A	31-Jul-10 A	AD3 - Design Period																																					
AD000320	AD3 - Full Package to ICE for Certification			100%	57	02-Aug-10 A	08-Oct-10 A	AD3 - Full Package to ICE for Certification																																					
AD000330	AD3 - Approval by ER/CLIENT/CEDD (GEO)			100%	100	02-Aug-10 A	29-Nov-10 A	AD3 - Approval by ER/CLIENT/CEDD (GEO)																																					
Package AD4: W38																																													
AD000410	AD4 - Design Period			100%	78	09-Jun-10 A	09-Sep-10 A	AD4 - Design Period																																					
AD000420	AD4 - Full Package to ICE for Certification			100%	18	10-Sep-10 A	09-Nov-10 A	AD4 - Full Package to ICE for Certification																																					
AD000430	AD4 - Approval by ER/CLIENT/CEDD (GEO)			100%	54	11-Nov-10 A	15-Jan-11 A	AD4 - Approval by ER/CLIENT/CEDD (GEO)																																					
Package AD5 (Noise Barrier Foundation): NB38, NB39, NB41 & NB43																																													
AD000510	AD5 - Design Period			100%	98	21-Jul-10 A	22-Oct-10 A	AD5 - Design Period																																					
AD000520	AD5 - Full Package to ICE for Certification			100%	51	23-Oct-10 A	22-Dec-10 A	AD5 - Full Package to ICE for Certification																																					
AD000530	AD5 - Approval by ER/CLIENT/CEDD (GEO)			100%	74	18-Oct-10 A	14-Jan-11 A	AD5 - Approval by ER/CLIENT/CEDD (GEO)																																					
MATERIALS PROCUREMENT																																													
Major Materials (Detail shall refer to supplementary information)																																													
Water Works																																													
MA001010	Place Order			100%	0	31-Aug-10 A		◆ Place Order																																					
MA001030	Fabrication, Manufacturing & Delivery			100%	900	31-Aug-10 A	31-Aug-12 A	Fabrication, Manufacturing & Delivery																																					
Vehicular Parapet SSD161																																													
MA001050	Place Order			100%	0	26-May-11 A		◆ Place Order																																					
MA001060	Fabrication, Manufacturing & Delivery			100%	350	26-May-11 A	24-Aug-12 A	Fabrication, Manufacturing & Delivery																																					
Bearing																																													
MA001070	Place Order			100%	0	31-Jul-10 A		◆ Place Order																																					
MA001080	Fabrication, Manufacturing & Delivery			100%	630	31-Jul-10 A	05-Aug-12 A	Fabrication, Manufacturing & Delivery																																					
Movement Joint																																													
MA001090	Place Order			100%	0	31-Aug-10 A		◆ Place Order																																					
MA001100	Fabrication, Manufacturing & Delivery			100%	620	31-Aug-10 A	31-Aug-12 A	Fabrication, Manufacturing & Delivery																																					
CONSTRUCTION PHASE																																													
Preliminaries & General Requirement																																													
Preliminaries																																													
General Submissions																																													
PR000000	Commencement of Works			100%	0	26-Feb-10 A		◆ Commencement of Works																																					
PR001000	Site Establishment			100%	90	26-Feb-10 A	25-May-10 A	Site Establishment																																					
PR001010	Effect required Insurances			100%	0	26-Feb-10 A		◆ Effect required Insurances																																					
PR001030	Erect Contractor's Office Compound			100%	69	26-Feb-10 A	04-May-10 A	Erect Contractor's Office Compound																																					
PR001040	Submit Site Organization Chart			100%	14	26-Feb-10 A	10-Mar-10 A	Submit Site Organization Chart																																					
PR001050	Submit Site Layout Plan			100%	7	26-Feb-10 A	03-Mar-10 A	Submit Site Layout Plan																																					
PR001060	Prepare/Submit Initial Works Programme			100%	7	26-Feb-10 A	03-Mar-10 A	Prepare/Submit Initial Works Programme																																					
PR001070	Approval on Initial Works Programme			100%	30	04-Mar-10 A	02-Apr-10 A	Approval on Initial Works Programme																																					
PR001080	Prepare/Submit Detailed Works Programme			100%	58	03-Apr-10 A	30-May-10 A	Prepare/Submit Detailed Works Programme																																					
PR001090	Prepare/Submit First 3-month Programme			100%	14	26-Feb-10 A	10-Mar-10 A	Prepare/Submit First 3-month Programme																																					
PR001100	Submit initial 12-month Pgr for Rou. Maint. Work			100%	14	26-Feb-10 A	10-Mar-10 A	Submit initial 12-month Pgr for Rou. Maint. Work																																					
PR001110	Submit Rolling 3month Routine Maint. Program			100%	14	26-Feb-10 A	10-Mar-10 A	Submit Rolling 3month Routine Maint. Program																																					
PR001170	Prepare/Submit Subcon Management Plan (SMP)			100%	30	26-Feb-10 A	26-Mar-10 A	Prepare/Submit Subcon Management Plan (SMP)																																					
PR001200	Submit Interface Management Plan			100%	60	26-Feb-10 A	25-Apr-10 A	Submit Interface Management Plan																																					
PR001242	Application of Expressway Permit			100%	7	26-Feb-10 A	03-Mar-10 A	Application of Expressway Permit																																					
PR001244	Approval of Expressway Permit			100%	21	04-Mar-10 A	24-Mar-10 A	Approval of Expressway Permit																																					

Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010				2011				2012				2013				2014				
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3		
	PR001246	Issurance of Excavation Permit form Hyd		100%	7	26-Feb-10 A	03-Mar-10 A	I Issurance of Excavation; Permit form Hyd																			
	PR001256	Complete All General Submission		100%	0		30-May-10 A	◇ Complete All General Submission																			
Technical Submission																											
	PR001250	Submit Draft Traffic Management Contingency		100%	45	26-Feb-10 A	10-Apr-10 A	▢ Submit Draft Traffic Management Contingency																			
	PR001260	Submit Sch of Const Seq/TTA in Prin Agreement		100%	14	26-Feb-10 A	10-Mar-10 A	▢ Submit Sch of Const Seq/TTA in Prin Agreement																			
	PR001270	Submit TIA/TTA to ER, TD, HKPF etc for Approval		100%	60	26-Feb-10 A	25-Apr-10 A	▢ Submit TIA/TTA to ER, TD, HKPF etc for Approval																			
	PR001280	Prepare/Submit Sch of Util Arrangement		100%	60	26-Feb-10 A	25-Apr-10 A	▢ Prepare/Submit Sch of Util Arrangement																			
	PR001290	Prepare/Submit Conc Mix Design and Trial Test		100%	70	26-Feb-10 A	05-May-10 A	▢ Prepare/Submit Conc Mix Design and Trial Test																			
	PR001300	Perform Slope / Topographic Survey		100%	95	26-Feb-10 A	30-May-10 A	▢ Perform Slope / Topographic Survey																			
	PR001310	Perform Natural Terrain Survey		100%	200	01-Jan-11 A	19-Jul-11 A	▢ Perform Natural Terrain Survey																			
	PR001320	Perform Tree Survey		100%	125	26-Feb-10 A	29-Jun-10 A	▢ Perform Tree Survey																			
	PR001330	Perform Existing Structural Survey		100%	95	26-Feb-10 A	30-May-10 A	▢ Perform Existing Structural Survey																			
	PR001340	Install Geotechnical Instrumentation		100%	90	26-Feb-10 A	25-May-10 A	▢ Install Geotechnical Instrumentation																			
	PR001350	Design for Temporary Noise Barrier		100%	120	26-Feb-10 A	24-Jun-10 A	▢ Design for Temporary Noise Barrier																			
	PR001360	Approval for Temporary Noise Barrier		100%	30	26-Jun-10 A	24-Jul-10 A	▢ Approval for Temporary Noise Barrier																			
	PR001370	Design for Irrigation System		100%	150	26-Feb-10 A	24-Jul-10 A	▢ Design for Irrigation System																			
	PR001380	Approval for Irrigation System		100%	24	26-Feb-11 A	21-Mar-11 A	▢ Approval for Irrigation System																			
	PR001385	Detail review of the natural terrain hazard assessment by GEO		100%	90	26-Oct-11 A	23-Jan-12 A	▢ Detail review of the natural terrain hazard assessment by GEO																			
	PR001390	Design for Permanent Debris Catch Fence		100%	90	26-Oct-11 A	23-Jan-12 A	▢ Design for Permanent Debris Catch Fence																			
	PR001400	Approval for Debris Catch Fence System Design		100%	30	24-Jan-12 A	22-Feb-12 A	▢ Approval for Debris Catch Fence System Design																			
	PR001410	Temporary Works Design		100%	200	26-Feb-10 A	12-Sep-10 A	▢ Temporary Works Design																			
	PR001420	Complete All Technical Submission		100%	0		22-Feb-12 A	◇ Complete All Technical Submission																			
Specialist Consultants																											
	PR001220	Nominate/Submit Horticulturist for Approval		100%	45	26-Feb-10 A	10-Apr-10 A	▢ Nominate/Submit Horticulturist for Approval																			
	PR001230	Nominate/Submit IIC (Highway Structures)		100%	45	26-Feb-10 A	10-Apr-10 A	▢ Nominate/Submit IIC (Highway Structures)																			
	PR001240	Nominate/Submit Traffic Consultant for Approval		100%	7	26-Feb-10 A	03-Mar-10 A	I Nominate/Submit Traffic Consultant for Approval																			
	PR001440	Complete Engagement of Specialist Consultants		100%	0		10-Apr-10 A	◇ Complete Engagement of Specialist Consultants																			
QSHE Submission																											
	PR001120	Prepare/Submit Quality Plan		100%	28	26-Feb-10 A	24-Mar-10 A	▢ Prepare/Submit Quality Plan																			
	PR001130	Prepare/Submit Draft Health & Safety Plan		100%	14	26-Feb-10 A	10-Mar-10 A	▢ Prepare/Submit Draft Health & Safety Plan																			
	PR001140	Prepare/Submit Final Health & Safety Plan		100%	35	26-Feb-10 A	31-Mar-10 A	▢ Prepare/Submit Final Health & Safety Plan																			
	PR001150	Prepare/Submit Draft Env Management Plan		100%	21	26-Feb-10 A	17-Mar-10 A	▢ Prepare/Submit Draft Env Management Plan																			
	PR001160	Prepare/Submit Final Env Management Plan		100%	45	26-Feb-10 A	10-Apr-10 A	▢ Prepare/Submit Final Env Management Plan																			
	PR001180	Submit Site Management Plan for Trip Ticket Sys		100%	45	26-Feb-10 A	10-Apr-10 A	▢ Submit Site Management Plan for Trip Ticket Sys																			
	PR001430	Complete All QSHE Submission		100%	0		10-Apr-10 A	◇ Complete All QSHE Submission																			
Variation Orders																											
	VO000010	VO. 1: Revised layout of Piles, NLKP5		100%	0	17-Jun-10 A		◇ VO. 1: Revised layout of Piles, NLKP5																			
	VO000020	VO. 2: Fencing Details Along Site Boundaries of SA29		100%	0	20-Aug-10 A		◇ VO. 2: Fencing Details Along Site Boundaries of SA29																			
	VO000030	VO. 3: Existing Bridge 12 Pilecap Concrete Testing (P5/6/8)		100%	0	17-Sep-10 A		◇ VO. 3: Existing Bridge 12 Pilecap Concrete Testing (P5/6/8)																			
	VO000040	VO. 4: Revised Setting Out Plan of Slip Road W in SA28 & SA31		100%	0	15-Sep-10 A		◇ VO. 4: Revised Setting Out Plan of Slip Road W in SA28 & SA31																			
	VO000050	VO. 5: Revised Setting Out Plan of Slip Road W in Site Area SA30		100%	0	15-Sep-10 A		◇ VO. 5: Revised Setting Out Plan of Slip Road W in Site Area SA30																			
	VO000060	VO. 6: Bridge 15A Pilecap Sleeving Details		100%	0	19-Oct-10 A		◇ VO. 6: Bridge 15A Pilecap Sleeving Details																			
	VO000070	VO. 7: Modification of Noise Barrier Footing for NB42 & NB44		100%	0	14-Dec-10 A		◇ VO. 7: Modification of Noise Barrier Footing for NB42 & NB44																			
	VO000080	VO. 8: Revised Layout of Southen Trunk Sewer		100%	0	15-Dec-10 A		◇ VO. 8: Revised Layout of Southen Trunk Sewer																			
	VO000090	VO. 9: Relocation and Deletion of Access Door at Noise Barrier		100%	0	04-Jan-11 A		◇ VO. 9: Relocation and Deletion of Access Door at Noise Barrier																			
	VO000100	VO. 10: Fencing details along Site Boundaries of Section subject to Excision		100%	0	04-Jan-11 A		◇ VO. 10: Fencing details along Site Boundaries of Section subject to Excision																			
	VO000110	VO. 11: Fencing details along Site Boundaries of Section subject to Excision		100%	0	04-Jan-11 A		◇ VO. 11: Fencing details along Site Boundaries of Section subject to Excision																			

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Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010								2011								2012								2013								2014																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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TTA320	TTA Stage 4B-1 Diversion the traffic to (CH2600 - CH3000) N/B		100%	0	05-May-13 A																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

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Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish																																		
							2010							2011							2012							2013							2014					
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3											
S21N2570	Construction of RW Structure (W45)		100%	75	26-Jan-12 A	04-Jun-12 A																																		
S21N2580	Construction of RW Structure (W46)		100%	75	01-Mar-12 A	26-May-12 A																																		
S21N2590	Backfilling W45 & W46		100%	40	28-Aug-12 A	20-Oct-12 A																																		
S21N2600	Backfilling behind W45 to W48 and drainage works	-58	95%	70	04-Mar-13 A	30-Jan-14																																		
Retaining Wall W49																																								
S21N2604	Clearing & Prepare Piling Platform & Pre-drilling for W49		100%	24	20-Nov-10 A	24-Feb-11 A																																		
S21N2610	Sheet Pile/Excavate & Construct W49		100%	96	26-Mar-11 A	26-Jul-11 A																																		
S21N2620	Opencut Excavation		100%	18	26-Mar-11 A	16-Apr-11 A																																		
S21N2630	Construction of W49 Structure		100%	36	08-Mar-11 A	20-Aug-11 A																																		
S21N2640	Backfilling		100%	15	22-Aug-11 A	12-Nov-11 A																																		
S21N2650	Backfilling behind W49 and drainage works		100%	70	04-Mar-13 A	25-Nov-13 A																																		
Road Re-Construction Works, Roadworks & Drainage																																								
S21N4000	Road works Slow Lane (Ch2400 ~ 2650)		100%	20	14-Dec-12 A	04-Jan-13 A																																		
S21N4010	Road works Slow Lane (Ch2650 ~ 2840)		100%	20	10-Jan-13 A	11-Apr-13 A																																		
S21N4100	Roadworks, Drainages & Utilities (CH 2400 - 2840)	-57	98.65%	133	06-Aug-11 A	28-Jan-14																																		
S21N4110	Removal of existing paving		100%	25	06-Aug-11 A	13-Jul-13 A																																		
S21N4120	Drainages (incl. VO 33 : Drainage details at W48)		100%	25	06-Aug-12 A	05-Apr-13 A																																		
S21N4130	Utilities (incl. VO 26: Permanent Diversion of existing DN80 WSD Watermain at Ma WO Subway TP9)	-56	95%	25	08-Jul-13 A	28-Jan-14																																		
S21N4135	Road Surface (Stage 1: CH2400 - CH2520)		100%	75	26-Dec-11 A	24-Feb-12 A																																		
S21N4140	Road Surface (Stage 2 : CH2520 - CH2840)		100%	75	08-Jan-13 A	14-Dec-13 A																																		
S21N4141	Road Construction Works (CH2600 - CH3000) for traffic diversion stage 4B-1		100%	75	10-Jan-13 A	04-May-13 A																																		
S21N4142	Road Construction Works (Fast Lane) for C1/ C2 Interface stage 6B		100%	40	21-Jan-13 A	11-May-13 A																																		
S21N4143	Road Construction Works (Mid Lane) for C1/ C2 Interface stage 7B		100%	28	13-May-13 A	09-Jun-13 A																																		
S21N4144	Road Construction Works (Slow Lane) for C1/ C2 Interface stage 8B		100%	27	10-Jun-13 A	06-Jul-13 A																																		
S21N4145	Road Construction Works for C1/ C2 Interface Final stage	-57	95%	36	08-Jul-13 A	28-Jan-14																																		
S21N4150	Shift lane for C1/ C2 Interface (Stage 1)		100%	0	27-Feb-12 A																																			
S21N4152	Shift lane for C1/ C2 interface (Stage 2: North Bound along W38 to W46)		100%	0	20-Jan-13 A																																			
S21N4153	Shift lane for (CH2600 - CH3000) stage 4B-1		100%	0	05-May-13 A																																			
S21N4155	Shift lane for C1/ C2 Interface stage 6B		100%	0	12-May-13 A																																			
S21N4156	Shift lane for C1/ C2 Interface stage 7B		100%	0	09-Jun-13 A																																			
S21N4157	Shift lane for C1/ C2 Interface stage 8B		100%	0	07-Jul-13 A																																			
S21N4160	Shift lane for C1/ C2 interface Final stage	-57	0%	0	28-Jan-14																																			
Noise Barriers & Road Barriers																																								
Noise Barrier NB31																																								
S21N3010	NB31 (CH 0-183.6, W39 - W49)																																							

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Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish																													
							2010				2011				2012				2013				2014												
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4									
	S22N2173	Wall Stem (Bay 1c & 1d, 1a & 1b, 1g)		100%	25	26-Sep-11 A	26-Oct-11 A																												
	S22N2174	Wall Stem (Bay 2a, 2bnb, 2b)		100%	75	16-Jul-12 A	13-Oct-12 A																												
	S22N2175	Wall Stem (Bay 2c, 2d)		100%	30	06-Aug-12 A	03-Nov-12 A																												
	S22N2176	Wall Stem (Bay 3)		100%	25	31-Aug-12 A	17-Nov-12 A																												
	S22N2186	Backfilling		100%	30	19-Nov-12 A	26-Jan-13 A																												
Retaining Wall W56B (AD 1)																																			
	S22N2210	Prepare Piling Platform for W56B		100%	37	02-Oct-10 A	11-Feb-11 A																												
	S22N2220	Pre-drilling for W56B		100%	37	02-Oct-10 A	15-Nov-10 A																												
	S22N2240	Pipe Pile for W56B		100%	98	20-Nov-10 A	21-Mar-11 A																												
	S22N2241	Pipe Pile for W56B - Stage 1		100%	75	20-Nov-10 A	23-Feb-11 A																												
	S22N2242	Pipe Pile for W56B - Stage 2		100%	75	31-Jan-11 A	23-Sep-11 A																												
	S22N2250	Construction of W56B		100%	276	17-Sep-11 A	06-Apr-13 A																												
	S22N2251	Excavation (W56B), upper		100%	75	17-Sep-11 A	05-Jan-12 A																												
	S22N2252	Excavation (W56B), Middle		100%	60	06-Jan-12 A	26-May-12 A																												
	S22N2254	Excavation (W56B), bottom		100%	60	11-May-12 A	29-Sep-12 A																												
	S22N2260	Base Slab (W56B), (Bay 1 -3)		100%	25	27-Jul-12 A	10-Sep-12 A																												
	S22N2262	Base Slab (W56B), (Bay 4 - 8)		100%	60	27-Sep-12 A	10-Nov-12 A																												
	S22N2264	Base Slab (W56B), (Bay 9, 10 & 12A)		100%	35	27-Jul-12 A	13-Oct-12 A																												
	S22N2270	Wall Stem (W56B), (Bay 1 - 3, Total 18 pours)		100%	75	01-Nov-12 A	06-Apr-13 A																												
	S22N2274	Wall Stem (W56B), (Bay 4 - 8, Total 30 pours)		100%	75	12-Nov-12 A	06-Apr-13 A																												
	S22N2276	Wall Stem (W56B), (Bay 9 - 10, Total 12 pours)		100%	75	24-Nov-12 A	06-Apr-13 A																												
	S22N2290	Backfilling (Bay 1 to Bay 3)		100%	15	10-Jan-13 A	19-Jan-13 A																												
	S22N2292	Backfilling (Bay 4 to Bay 10)		100%	30	14-Jan-13 A	05-Mar-13 A																												
Roadworks & Drainage																																			
	S22N4000	Roadworks, Drainages & Utilities (CH 2840 - 3140)		100%	129	15-Jan-13 A	07-Dec-13 A																												
	S22N4010	Roadworks Stage 1 (CH 2840 - 3000)		100%	30	15-Jan-13 A	29-Mar-13 A																												
	S22N4030	Drainages Stage 1 (CH2840 - 3000)		100%	30	15-Jan-13 A	05-Mar-13 A																												
	S22N4040	Road Surface Works		100%	30	21-Mar-13 A	23-Apr-13 A																												
	S22N4042	Roadworks Stage 2 (CH3000 - 3140)		100%	30	18-Mar-13 A	30-Jul-13 A																												
	S22N4044	Drainages Stage 2 (CH3000 - 3140)		100%	30	20-Feb-13 A	11-Apr-13 A																												
	S22N4046	Road Surface Works		100%	30	17-May-13 A	18-Aug-13 A																												
	S22N4048	Road Construction Works Remain Fast Lane (along CH2840 - 3140)		100%	50	25-Nov-13 A	07-Dec-13 A																												
Noise Barriers																																			
Noise Barrier NB31A																																			
	S22N3020	NB31A (CH 0-21.9) on W56A (incl. VO 9: Construction of double leaf access door for noise barrier)		100%	74	15-Oct-12 A	22-Nov-12 A																												
	S22N3021	NB31A (CH 0-21.9) on W56A : Erecting H-Column		100%	38	15-Oct-12 A	19-Oct-12 A																												
	S22N3022	NB31A (CH 0-21.9) on W56A : Installing Panel		100%	36	22-Oct-12 A	22-Nov-12 A																												
South Bound																																			
Preliminaries																																			
	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																												
Slopeworks																																			
	S22S5000	Slopeworks Cut(S28-sn) (incl. VO15: Revised Layout of Slope S28)		100%	198	21-Oct-10 A	17-Aug-11 A																												
	S22S5010	Slopeworks Cut(S28) - Stage 1 (Cutslope)		100%	23	21-Oct-10 A	16-Nov-10 A																												
	S22S5030	Slopeworks Cut(S28) - Stage 1 (Soil Nail Installation : IJKL)		100%	23	17-Nov-10 A	08-Feb-11 A																												
	S22S5040	Slopeworks Cut(S28) - Stage 2 (Cutslope)		100%	37	11-Dec-10 A	03-Jan-11 A																												

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S26S1384	Base slab of RWTW2 (stage 1 & 2: half Bay1 & Bay 2-4)		100%	75	26-Nov-11 A	10-Nov-12 A	Base slab of RWTW2 (stage 1 & 2: half Bay1
S26S1386	Wall of RWTW2 (stage 1 & 2: half Bay1 & Bay 2-4)		100%	48	12-Nov-12 A	22-Jan-13 A	Wall of RWTW2 (stage 1 & 2: half Bay1
S26S1520	Construction of Remain of RWTW2 (stage 3: Remaining Half Bay 1, Connection to LB2)		100%	50	18-Feb-13 A	04-Jun-13 A	Construction of Remain of RW
S26S1530	Backfilling of RWTW2		100%	20	02-May-13 A	18-Jun-13 A	Backfilling of RWTW2
S26S1540	Roadworks		100%	20	22-Aug-13 A	25-Sep-13 A	Roadworks
Retaining Wall RWTW3, (VO)							
S26S1389	Pre-drilling for RWTW3		100%	12	28-Dec-10 A	11-Jan-11 A	Pre-drilling for RWTW3
S26S1390	Piling/Excavate & Construct RWTW3		100%	708	01-Aug-11 A	25-Sep-13 A	Piling/Excavate & Con
S26S1591	Piling for RWTW3		100%	24	01-Aug-11 A	23-Sep-11 A	Piling for RWTW3
S26S1592	ELS Works & Excavation		100%	24	28-Dec-11 A	28-Jan-12 A	ELS Works & Excavation
S26S1593	VO 51.1: Modification works of ELS		100%	20	03-Jul-12 A	31-Jul-12 A	VO 51.1: Modification works of ELS
S26S1596	VO 51.1: Construction RWTW Base Slab (Bay2-8)		100%	60	20-Aug-12 A	10-Nov-12 A	VO 51.1: Construction RWTW Base Slab (Ba
S26S1598	VO 51.1: Construction RWTW Wall Stem (Bay 2-8)		100%	60	17-Sep-12 A	14-Jan-13 A	VO 51.1: Construction RWTW Wall Stem
S26S1600	VO 51.1: Temporary cut to slope toe		100%	25	22-Jan-13 A	12-Apr-13 A	VO 51.1: Temporary cut to slope to
S26S1602	VO 51.1: Rockfill Slope (Bay 1 -Bay 7)		100%	40	13-Apr-13 A	17-Jun-13 A	VO 51.1: Rockfill Slope (Bay
S26S1604	VO 51.1: Construction RWTW3 (Bay 1)		100%	40	12-Nov-12 A	12-Dec-12 A	VO 51.1: Construction RWTW3 (Bay 1)
S26S1606	VO 51.1: Remaining Rockfill below LB3	119	90%	20	19-Jun-13 A	28-Jan-14	VO 51.1: Ren
S26S1608	VO 51.1: Roadworks		100%	30	26-Jun-13 A	25-Sep-13 A	VO 51.1: Roadworks
Retaining Wall RWTW3A							
S26S1614	Construction of RWTW 3A		100%	168	01-Oct-12 A	25-Sep-13 A	Construction of RWTW
S26S1628	ELS works RWTW3A		100%	32	01-Oct-12 A	15-Nov-12 A	ELS works RWTW3A
S26S1638	Excavation works RWTW 3A		100%	25	16-Nov-12 A	24-Nov-12 A	Excavation works RWTW 3A
S26S1648	RC wall construction RWTW 3A		100%	70	26-Nov-12 A	27-Apr-13 A	RC wall construction RWTW 3A
S26S1658	Backfill RWTW 3A		100%	20	06-May-13 A	15-Jun-13 A	Backfill RWTW 3A
S26S1668	Roadworks		100%	30	26-Jun-13 A	25-Sep-13 A	Roadworks
Retaining Wall W60 & W61A(CSD 2)							
S26S2020	Pre-drilling for W60 & W61A		100%	7	06-May-11 A	24-Jun-11 A	Pre-drilling for W60 & W61A
S26S2030	Mini Piles for W60 & W61A		100%	30	15-Jun-11 A	20-Aug-11 A	Mini Piles for W60 & W61A
S26S2040	Excavation		100%	50	19-Apr-12 A	25-Aug-12 A	Excavation
S26S2050	Construct Cap & Wall		100%	52	06-Jun-12 A	31-Aug-12 A	Construct Cap & Wall
S26S2060	Backfilling		100%	30	04-Sep-12 A	10-Apr-13 A	Backfilling
Temporary Bridge bet. RWTW2 & RWTW1							
S26S2520	TTA Stage 5		100%	0	27-Sep-12 A		TTA Stage 5
Road Re-construction Works, Roadworks, Drainage & Utilities							
S26S4000	Roadworks, Drainages & Utilities (Landing between B13A & B15A within CH 3600 - 3720)		100%	62	18-Feb-13 A	21-Jun-13 A	Roadworks, Drainages & Utili
S26S4002	Removal of existing paving of landing area		100%	12	18-Feb-13 A	09-Apr-13 A	Removal of existing paving of landi
S26S4005	Road Works		100%	25	10-Apr-13 A	31-May-13 A	Road Works
S26S4006	Drainages Works		100%	15	23-Apr-13 A	30-May-13 A	Drainages Works
S26S4010	Road Surface Works (incl. VO14: Revised Layout of Police Observation Platform at CH3700)		100%	10	01-Jun-13 A	21-Jun-13 A	Road Surface Works (incl. VC
Noise Barriers & Road Barriers							
Noise Barrier NB35							
S26S3000	Construct Noise Barrier & Beam Barrier, NB35		100%	60	15-Mar-13 A	18-Jun-13 A	Construct Noise Barrier & Bea
S26S3010	Construct Noise Barrier : foundation Works. NB35		100%	30	15-Mar-13 A	11-May-13 A	Construct Noise Barrier : founda
S26S3020	Construct Noise Barrier : Installation of H-coulmn & Panel NB35		100%	7	17-May-13 A	18-Jun-13 A	Construct Noise Barrier : Inst
S26S3030	Remaining Works of NB35	-49	80%	10	27-Aug-13 A	28-Jan-14	Remaining W
Traffic Control & Survelance System							
S26S4800	TCSS		100%	57	12-Mar-13 A	10-Aug-13 A	TCSS
S26S4810	TCSS - Stage 1 (LB1) (VSL S Pole P55)		100%	30	12-Mar-13 A	21-Sep-13 A	TCSS - Stage 1 (LB1))

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South Abutment								
S24N1260	Piling-South Abutment			100%	29	15-Oct-10 A	19-Jan-11 A	Piling-South Abutment
S24N1261	Preparing piling platform			100%	18	15-Oct-10 A	05-Nov-10 A	Preparing piling platform
S24N1262	Pre-drilling			100%	18	15-Oct-10 A	05-Nov-10 A	Pre-drilling
S24N1263	Piling (21nos)			100%	43	27-Nov-10 A	19-Jan-11 A	Piling (21nos)
S24N1310	Excavation & Cap-South Abutment			100%	35	04-May-11 A	04-Jun-11 A	Excavation & Cap-South Abutment
S24N1360	Pier & backfill, South Abutment			100%	36	27-Jun-11 A	17-Aug-11 A	Pier & backfill, South Abutment
Pier 1								
S24N1270	Piling-Pier 1 (15nos)			100%	30	02-Mar-11 A	07-Apr-11 A	Piling-Pier 1 (15nos)
S24N1320	Cap-Pier 1 & Backfill			100%	36	23-May-11 A	05-Jul-11 A	Cap-Pier 1 & Backfill
S24N1370	Pier 1 (Pierhead included)			100%	96	26-Sep-11 A	17-Dec-11 A	Pier 1 (Pierhead included)
Pier 2								
S24N1280	Piling-Pier 2 (15nos)			100%	38	02-Aug-10 A	15-Sep-10 A	Piling-Pier 2 (15nos)
S24N1330	Cap-Pier 2 & Backfill			100%	38	20-Nov-10 A	19-Jan-11 A	Cap-Pier 2 & Backfill
S24N1380	Pier 2 (Pierhead included)			100%	96	14-Apr-11 A	12-Aug-11 A	Pier 2 (Pierhead included)
Pier 3								
S24N1290	Piling-Pier 3 (15nos)			100%	38	16-Feb-11 A	27-Apr-11 A	Piling-Pier 3 (15nos)
S24N1340	Cap-Pier 3 & Backfill			100%	32	26-May-11 A	04-Jul-11 A	Cap-Pier 3 & Backfill
S24N1390	Pier 3 (pierhead included)			100%	96	11-Jul-11 A	02-Nov-11 A	Pier 3 (pierhead included)
North Abutment								
S24N1300	Pre-drilling & Preparation for Piling (incl. VO 39: Revised Foundation for North Abutment)			100%	24	26-May-11 A	23-Jun-11 A	Pre-drilling & Preparation for Piling (incl. VO 39: Revised Foundation for North Abutment)
S24N1302	ELS for North abutment			100%	75	19-Jan-12 A	07-Nov-12 A	ELS for North abutment
S24N1350	Cap-North Abutment			100%	25	08-Nov-12 A	20-Nov-12 A	Cap-North Abutment
S24N1400	Abutment, Drainage & backfill, North Abutment			100%	75	21-Nov-12 A	25-Jun-13 A	Abutment, Drainage & backfill, North Abutment
Decking and Finishing								
S24N1410	Deck-South Abutment to Pier 1			100%	62	07-Dec-11 A	26-Apr-12 A	Deck-South Abutment to Pier 1
S24N1420	Deck-Pier 1 to Pier 2			100%	75	23-Apr-12 A	30-Aug-12 A	Deck-Pier 1 to Pier 2
S24N1430	Deck-Pier 2 to Pier 3			100%	75	02-Jun-12 A	22-Dec-12 A	Deck-Pier 2 to Pier 3
S24N1434	Erection of Falsework			100%	25	29-Dec-12 A	22-Jan-13 A	Erection of Falsework
S24N1440	Deck-Pier 3 to North Abutment			100%	60	22-Jan-13 A	30-Apr-13 A	Deck-Pier 3 to North Abutment
S24N1444	Dismantling of Falsework			100%	25	14-May-13 A	07-Dec-13 A	Dismantling of Falsework
S24N1450	Parapet (incl. precast concrete skin)			100%	21	18-Feb-13 A	09-Jul-13 A	Parapet (incl. precast concrete skin)
S24N1457	Erecting Railing (Short Column and barrier)			100%	10	13-Aug-13 A	14-Sep-13 A	Erecting Railing (Short Column and barrier)
S24N1463	Noise Barrier (Erecting H-Column and Panel)			100%	15	06-Jun-13 A	14-Sep-13 A	Noise Barrier (Erecting H-Column and Panel)
S24N1470	Road Lighting			100%	12	27-Aug-13 A	14-Sep-13 A	Road Lighting
S24N1480	Surfacing			100%	12	30-Jul-13 A	11-Sep-13 A	Surfacing
S24N1490	Inspection and Handover of Bridge 12A			100%	3	12-Sep-13 A	14-Sep-13 A	Inspection and Handover of Bridge 12A
Construction of Bridge LB2								
S26S1200	Construction of Bridge LB2 (incl. VO29 & 37: revised piling details and pile caps sleeving details)			100%	641	16-Apr-11 A	25-Sep-13 A	Construction of Bridge LB2 (incl. VO29 & 37: revised piling details and pile caps sleeving details)
Preparatory 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 Abutment (No Connection)
S26S1215	Temporary Traffic Arrangement for Piling Work			100%	75	28-Dec-11 A	04-Jun-12 A	Temporary Traffic Arrangement for Piling Work
Substructure and Pier Construction								
TW4								
S26S1203	Excavation and lateral support			100%	20	05-Mar-12 A	30-Jun-12 A	Excavation and lateral support
S26S1204	Coring and backfill for Piling works			100%	75	02-Jul-12 A	28-Jul-12 A	Coring and backfill for Piling works
S26S1212	Piling-TW4 (20)			100%	49	30-Jul-12 A	17-Oct-12 A	Piling-TW4 (20)

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Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010												2011				2012				2013				2014																			
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3																									
							1	2	3	4	5	6	7	8	9	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4
S26AN010	Site Clearance		100%	60	26-Feb-10 A	12-May-10 A	■ Site Clearance																																											
S26AN020	Access Rd		100%	60	07-Apr-10 A	18-Jun-10 A	■ Access Rd																																											
Slopeworks																																																		
S26AN502	Cut Slope (S37A)		100%	48	26-Apr-12 A	03-Jul-12 A	■ Cut Slope (S37A)																																											
S26AN506	Cut Slope (S40-sn, Including removal of existing retaining wall)		100%	168	19-Jun-10 A	08-Jan-11 A	■ Cut Slope (S40-sn, Including removal of existing retaining wall)																																											
S26AN508	Slopeworks Cut(S40) - Stage 1 (Cut Slope and Erect Scaffolding)		100%	11	19-Jun-10 A	16-Jul-10 A	■ Slopeworks Cut(S40) - Stage 1 (Cut Slope and Erect Scaffolding)																																											
S26AN510	Slopeworks Cut(S40) - Stage 1 (Soil Nail Installation : QRST)		100%	11	19-Jul-10 A	18-Aug-10 A	■ Slopeworks Cut(S40) - Stage 1 (Soil Nail Installation : QRST)																																											
S26AN514	Slopeworks Cut(S40) - Stage 2 (Cut Slope and Erect Scaffolding)		100%	14	19-Aug-10 A	17-Sep-10 A	■ Slopeworks Cut(S40) - Stage 2 (Cut Slope and Erect Scaffolding)																																											
S26AN516	Slopeworks Cut(S40) - Stage 2 (Soil Nail Installation : MNOP)		100%	14	21-Nov-10 A	26-Dec-10 A	■ Slopeworks Cut(S40) - Stage 2 (Soil Nail Installation : MNOP)																																											
S26AN518	Slopeworks Cut(S40) - Stage 3 (Cut Slope and Erect Scaffolding)		100%	17	18-Aug-10 A	17-Sep-10 A	■ Slopeworks Cut(S40) - Stage 3 (Cut Slope and Erect Scaffolding)																																											
S26AN520	Slopeworks Cut(S40) - Stage 3 (Soil Nail Installation : IJKL)		100%	17	27-Dec-10 A	01-Feb-11 A	■ Slopeworks Cut(S40) - Stage 3 (Soil Nail Installation : IJKL)																																											
S26AN522	Slopeworks Cut(S40) - Stage 4 (Cut Slope and Erect Scaffolding)		100%	12	28-Jan-11 A	15-Feb-11 A	■ Slopeworks Cut(S40) - Stage 4 (Cut Slope and Erect Scaffolding)																																											
S26AN524	Slopeworks Cut(S40) - Stage 4 (Soil Nail Installation : EFGH)		100%	12	02-Feb-11 A	19-Feb-11 A	■ Slopeworks Cut(S40) - Stage 4 (Soil Nail Installation : EFGH)																																											
S26AN525	Slopeworks Cut(S40) - Stage 5 (Cut Slope and Erect Scaffolding)		100%	15	29-Oct-11 A	16-Nov-11 A	■ Slopeworks Cut(S40) - Stage 5 (Cut Slope and Erect Scaffolding)																																											
S26AN526	Slopeworks Cut(S40) - Stage 5 (Soil Nail Installation : ABCD)		100%	18	16-Nov-11 A	07-Dec-11 A	■ Slopeworks Cut(S40) - Stage 5 (Soil Nail Installation : ABCD)																																											
S26AN528	Removal of Existing Retaining Wall		100%	30	11-Apr-11 A	20-May-11 A	■ Removal of Existing Retaining Wall																																											
S26AN530	Cut Slope (S41-sn)		100%	138	19-Jun-10 A	02-Dec-10 A	■ Cut Slope (S41-sn)																																											
S26AN531	Cut Slope (S41-sn) - Stage 1 (Cut Slope and Erect Scaffolding)		100%	11	19-Jun-10 A	16-Jul-10 A	■ Cut Slope (S41-sn) - Stage 1 (Cut Slope and Erect Scaffolding)																																											
S26AN532	Cut Slope (S41-sn) - Stage 1 (Soil Nail Installation : MNOPQ)		100%	11	19-Jul-10 A	13-Aug-10 A	■ Cut Slope (S41-sn) - Stage 1 (Soil Nail Installation : MNOPQ)																																											
S26AN533	Cut Slope (S41-sn) - Stage 2 (Cut Slope and Erect Scaffolding)		100%	26	23-Aug-10 A	17-Sep-10 A	■ Cut Slope (S41-sn) - Stage 2 (Cut Slope and Erect Scaffolding)																																											
S26AN534	Cut Slope (S41-sn) - Stage 2 (Soil Nail Installation : IJKL)		100%	26	28-Dec-10 A	27-Jan-11 A	■ Cut Slope (S41-sn) - Stage 2 (Soil Nail Installation : IJKL)																																											
S26AN535	Cut Slope (S41-sn) - Stage 3 (Cut Slope and Erect Scaffolding)		100%	20	20-Sep-10 A	27-Nov-10 A	■ Cut Slope (S41-sn) - Stage 3 (Cut Slope and Erect Scaffolding)																																											
S26AN536	Cut Slope (S41-sn) - Stage 3 (Soil Nail Installation : EFGH)		100%	19	30-May-11 A	22-Jun-11 A	■ Cut Slope (S41-sn) - Stage 3 (Soil Nail Installation : EFGH)																																											
S26AN537	Cut Slope (S41-sn) - Stage 4 (Cut Slope and Erect Scaffolding)		100%	12	26-Oct-11 A	08-Nov-11 A	■ Cut Slope (S41-sn) - Stage 4 (Cut Slope and Erect Scaffolding)																																											
S26AN538	Cut Slope (S41-sn) - Stage 4 (Soil Nail Installation : ABCD)		100%	12	03-Dec-12 A	14-Jan-13 A	■ Cut Slope (S41-sn) - Stage 4 (Soil Nail Installation : ABCD)																																											
S26AN540	Slope 7NW-B/C 349		100%	75	02-Oct-10 A	25-Nov-10 A	■ Slope 7NW-B/C 349																																											
S26AN541	Erect Scaffolding & Soil Nail Installation (7NW-B/C 349) - Stage 1 (EF) 52nos.		100%	15	02-Oct-10 A	19-Oct-10 A	■ Erect Scaffolding & Soil Nail Installation (7NW-B/C 349) - Stage 1 (EF) 52nos.																																											
S26AN542	Erect Scaffolding & Soil Nail Installation (7NW-B/C 349) - Stage 2 (ABCD) 270nos.		100%	72	20-Oct-10 A	25-Nov-10 A	■ Erect Scaffolding & Soil Nail Installation (7NW-B/C 349) - Stage 2 (ABCD) 270nos.																																											
S26AN550	Slope 7NW-A/C35-sn		100%	200	01-Sep-10 A	20-Nov-10 A	■ Slope 7NW-A/C35-sn																																											
S26AN560	Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 1 (OP) 25nos.		100%	10	01-Sep-10 A	11-Sep-10 A	■ Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 1 (OP) 25nos.																																											
S26AN570	Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 2 (KLMN) 285nos.		100%	40	13-Sep-10 A	19-Oct-10 A	■ Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 2 (KLMN) 285nos.																																											
S26AN580	Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 3 (GHIJ) 370nos.		100%	57	30-Sep-10 A	19-Oct-10 A	■ Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 3 (GHIJ) 370nos.																																											
S26AN590	Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 4 (CDEF) 407nos.		100%	62	20-Oct-10 A	19-Nov-10 A	■ Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 4 (CDEF) 407nos.																																											
S26AN650	Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 5 (AB) 204nos.		100%	31	01-Nov-10 A	20-Nov-10 A	■ Erect Scaffolding & Soil Nail Installation (7NW-A/C35-sn) - Stage 5 (AB) 204nos.																																											
S26AN660	Slope 7NW-A/CR39		100%	80	22-Nov-10 A	28-Mar-11 A	■ Slope 7NW-A/CR39																																											
S26AN670	Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 1 (JK) 28nos.		100%	10	22-Nov-10 A	15-Dec-10 A	■ Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 1 (JK) 28nos.																																											
S26AN680	Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 2 (DEFGHI) 162nos.		100%	40	16-Dec-10 A	25-Feb-11 A	■ Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 2 (DEFGHI) 162nos.																																											
S26AN690	Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 3 (ABC) 109nos.		100%	30	22-Feb-11 A	28-Mar-11 A	■ Erect Scaffolding & Soil Nail Installation (7NW-A/CR39) - Stage 3 (ABC) 109nos.																																											
S26AN930	Erect Scaffolding & Soil Nail Installation (Area 6-1)		100%	75	20-Feb-13 A	25-Nov-13 A	■ Erect Scaffolding & Soil Nail Installation (Area 6-1)																																											
Construction of Retaining Wall																																																		
Retaining Wall W65C (w/SP)																																																		
S26AN100	Sheet Pile/Excavate & Construct W65C (w/SP)		100%	150	27-Jun-11 A	25-Jul-11 A	■ Sheet Pile/Excavate & Construct W65C (w/SP)																																											
S26AN101	Sheet Pile and Excavation		100%	24	27-Jun-11 A	25-Jul-11 A	■ Sheet Pile and Excavation																																											
S26AN102	Construction of Structure W65C		100%	72	27-Jun-11 A	25-Jul-11 A	■ Construction of Structure W65C																																											
S26AN103	Backfilling		100%	24	27-Jun-11 A	25-Jul-11 A	■ Backfilling																																											
Retaining Wall W68																																																		
S26AN120	Sheet Pile/Excavate & Construct W68 (w/SP)		100%	99	15-Nov-10 A	16-Jul-12 A	■ Sheet Pile/Excavate & Construct W68 (w/SP)																																											
S26AN121	Sheet Pile and Excavation		100%	19	15-Nov-10 A	04-Dec-10 A	■ Sheet Pile and Excavation																																											

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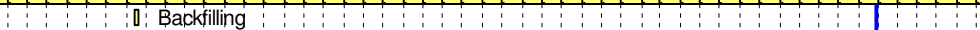
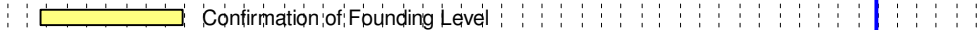
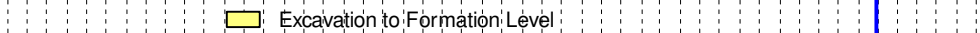
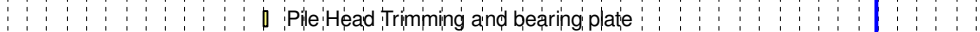
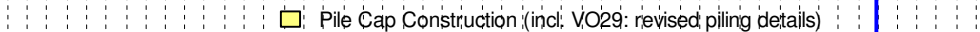
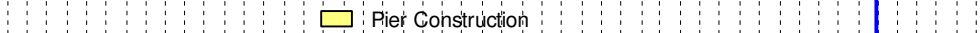
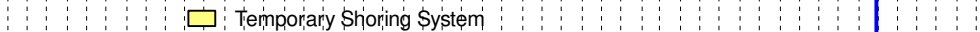
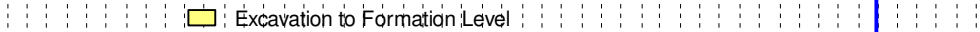
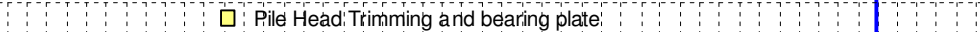
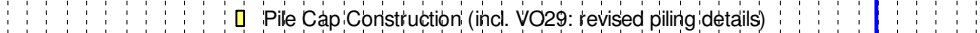
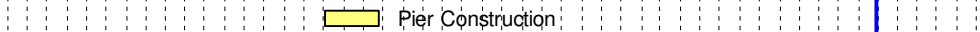
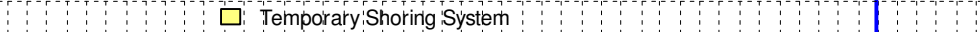
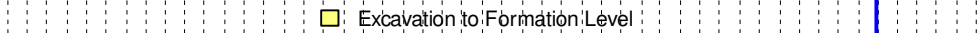
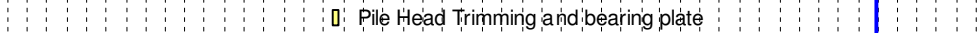
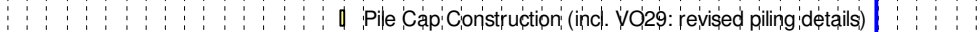
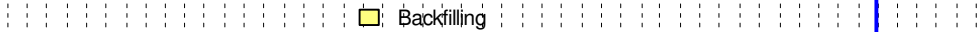
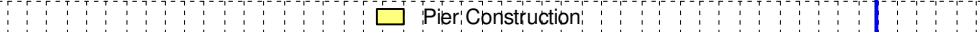
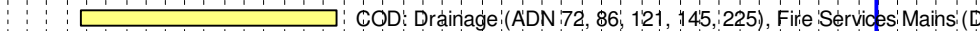
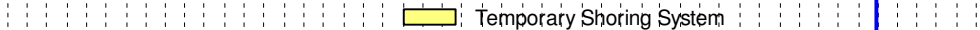
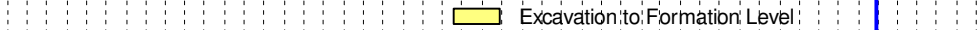
Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010				2011				2012				2013				2014				
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3		
	S26AS580	Cap & Backfill - P5		100%	36	04-Aug-11 A	16-Sep-11 A	Cap & Backfill - P5																			
	S26AS590	Pier - P5		100%	36	18-Nov-11 A	29-Feb-12 A	Pier - P5																			
P6																											
	S26AS222	Piling-P6 Stage 1 (6 no.)		100%	20	26-Nov-11 A	19-Dec-11 A	Piling-P6 Stage 1 (6 no.)																			
	S26AS226	Piling-P6 Stage 2 (Remain, 9 no.)		100%	30	18-May-12 A	26-May-12 A	Piling-P6 Stage 2 (Remain, 9 no.)																			
	S26AS232	Cap & Backfill - P6		100%	36	05-Oct-12 A	09-Nov-12 A	Cap & Backfill - P6																			
	S26AS242	Pier-P6		100%	12	20-Nov-12 A	13-Dec-12 A	Pier-P6																			
North Abutment																											
	S26AS224	Piling-North Abutment, Stage 1 (11no.)		100%	36	07-Oct-11 A	17-Nov-11 A	Piling-North Abutment, Stage 1 (11no.)																			
	S26AS228	Piling-North Abutment, Stage 2 (Remain, 16 no.)		100%	60	11-May-12 A	16-Jul-12 A	Piling-North Abutment, Stage 2 (Remain, 16 no.)																			
	S26AS234	Excavation & Cap-North Abutment		100%	30	08-Aug-12 A	18-Dec-12 A	Excavation & Cap-North Abutment																			
	S26AS236	Abutment		100%	20	24-Dec-12 A	18-Jan-13 A	Abutment																			
	S26AS244	Backfilling		100%	50	22-Jan-13 A	15-May-13 A	Backfilling																			
Decking and Finishing																											
	S26AS250	Bridge Deck (7 spans) (Bearing, Drainage & MJ included) (incl. VO 44: Revised Drainage Arrangement for Bridge 15A Deck)		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 Deck)																			
	S26AS251	Bridge Deck - Pier 1 to South Abutment		100%	75	26-Nov-11 A	26-May-12 A	Bridge Deck - Pier 1 to South Abutment																			
	S26AS252	Bridge Deck - Pier 2 to Pier 1		100%	75	11-May-12 A	29-Aug-12 A	Bridge Deck - Pier 2 to Pier 1																			
	S26AS253	Bridge Deck - Pier 3 to Pier 2		100%	75	01-Jun-12 A	06-Nov-12 A	Bridge Deck - Pier 3 to Pier 2																			
	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	Bridge Deck - Pier 4 to Pier 3																			
	S26AS256	Falsework dismantling of deck - Pier 4 to Pier 3		100%	18	25-Feb-13 A	03-May-13 A	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	Bridge Deck - Pier 5 to Pier 4																			
	S26AS258	Falsework dismantling of deck - Pier 5 to Pier 4		100%	18	11-Mar-13 A	30-May-13 A	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		100%	18	06-May-13 A	14-Jun-13 A	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	Falsework Erection of deck - North Abutment to Pier 6																			
	S26AS263	Bridge Deck - North Abutment to Pier 6		100%	50	14-Jan-13 A	28-Mar-13 A	Bridge Deck - North Abutment to Pier 6																			
	S26AS264	Falsework dismantling of deck - North Abutment to Pier 6		100%	18	13-May-13 A	14-Jun-13 A	Falsework dismantling of deck - North Abutment to Pier 6																			
	S26AS269	Parapet (incl. precast concrete skin)		100%	50	06-Dec-12 A	08-Jun-13 A	Parapet (incl. precast concrete skin)																			
	S26AS270	Noise Barrier for Bridge 15A		100%	25	27-Mar-13 A	12-Jun-13 A	Noise Barrier for Bridge 15A																			
	S26AS272	Surfacing		100%	10	10-May-13 A	20-Jun-13 A	Surfacing																			
	S26AS275	Lighting		100%	7	04-May-13 A	07-Jun-13 A	Lighting																			
	S26AS280	Handover Inspection of Bridge 15A		100%	3	20-Jun-13 A	22-Jun-13 A	Handover Inspection of Bridge 15A																			
Ready For Pre-Handover Retaining Wall of Section 3																											
	HRW0030	Ready For Pre-Handover Retaining Wall W65C, W68, W69, W70, W72A	3	0%	7	27-Jan-14	06-Feb-14	Ready For Pre-Handover Retaining Wall W65C, W68, W69, W70, W72A																			
	HRW0031	Ready For Pre-Handover Retaining Wall W65A, W65B, W66, W67, W71	3	0%	7	27-Jan-14	06-Feb-14	Ready For Pre-Handover Retaining Wall W65A, W65B, W66, W67, W71																			
Section 4																											
Site Area SA28																											
	PHSA2820	Possession of SA28 (Day0)		100%	0	26-Feb-10 A		Possession of SA28 (Day0)																			
	SA280000	Site Area SA28 Works Period	62	92.64%	1216	26-Feb-10 A	26-Apr-14	Site Area SA28 Works Period																			
	SA280010	Site Area SA28 Works Completion	62	0%	0		26-Apr-14	Site Area SA28 Works Completion																			
	SA280030	Temporary Traffic Arrangement (Detail shall refer to supplementary information)	50	92.73%	983	26-Feb-10 A	26-Apr-14	Temporary Traffic Arrangement (Detail shall refer to supplementary information)																			
	SA280040	Overall Utilities Diversion (Detail shall refer to supplementary information)	50	92.73%	983	26-Feb-10 A	26-Apr-14	Overall Utilities Diversion (Detail shall refer to supplementary information)																			
North Bound																											
Preliminaries																											

Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	Gantt Chart																																	
							2010							2011							2012							2013							2014					
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3							

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Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010								2011								2012								2013								2014					
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3											
Pier NLKP1																																												
S28N1200	Gas Main Diversion		100%	45	28-Dec-11 A	28-Jan-12 A	Gas Main Diversion																																					
S28N1232	Piling (16shp)		100%	50	13-Apr-12 A	25-Aug-12 A	Piling (16shp)																																					
S28N1234	Cap and Pier (incl. VO29: revised piling details)		100%	70	03-Oct-12 A	26-Nov-12 A	Cap and Pier (incl. VO29: revised piling details)																																					
S28N1236	Pile Cap		100%	25	03-Oct-12 A	11-Oct-12 A	Pile Cap																																					
S28N1238	Pier		100%	45	15-Oct-12 A	26-Nov-12 A	Pier																																					
South Abutment																																												
S28N1220	Gas Main Diversion		100%	24	28-Dec-11 A	30-Jan-12 A	Gas Main Diversion																																					
S28N1230	Piling Work (24shp)		100%	60	15-Feb-12 A	28-Jul-12 A	Piling Work (24shp)																																					
S28N1240	Cap and Abutment (incl. VO29: revised piling details)		100%	115	15-Oct-12 A	25-Jan-13 A	Cap and Abutment (incl. VO29: revised piling details)																																					
S28N1250	Pile Cap		100%	40	15-Oct-12 A	10-Nov-12 A	Pile Cap																																					
S28N1260	Abutment		100%	50	12-Nov-12 A	15-Dec-12 A	Abutment																																					
S28N1270	Backfilling to South Abutment		100%	40	28-Dec-12 A	25-Jan-13 A	Backfilling to South Abutment																																					
Pier NLKP2																																												
S28N1254	Piling Work (28shp)		100%	57	20-Sep-10 A	11-Nov-10 A	Piling Work (28shp)																																					
S28N1259	Pile Cap Construction (incl. VO29: revised piling details)		100%	46	06-Dec-10 A	10-Feb-11 A	Pile Cap Construction (incl. VO29: revised piling details)																																					
S28N1261	Pier Construction		100%	36	11-Feb-11 A	18-Jul-11 A	Pier Construction																																					
Pier NLKP3																																												
S28N1271	Pre-drilling for Piles		100%	11	11-Sep-10 A	24-Sep-10 A	Pre-drilling for Piles																																					
S28N1272	Confirmation of Founding Level		100%	21	12-Sep-10 A	15-Oct-10 A	Confirmation of Founding Level																																					
S28N1273	Piling Work (24shp)		100%	68	20-Sep-10 A	16-Nov-10 A	Piling Work (24shp)																																					
S28N1274	Temporary Shoring System		100%	31	17-Nov-10 A	03-Dec-10 A	Temporary Shoring System																																					
S28N1275	Excavation to Formation Level		100%	10	06-Dec-10 A	18-Dec-10 A	Excavation to Formation Level																																					
S28N1276	Pile Head Trimming and bearing plate		100%	11	20-Dec-10 A	24-Dec-10 A	Pile Head Trimming and bearing plate																																					
S28N1277	Pile Cap Construction (incl. VO29: revised piling details)		100%	24	20-Dec-10 A	05-Jan-11 A	Pile Cap Construction (incl. VO29: revised piling details)																																					
S28N1278	Backfilling		100%	30	26-Feb-11 A	01-Apr-11 A	Backfilling																																					
S28N1279	Pier Construction		100%	61	02-Apr-11 A	11-Jun-11 A	Pier Construction																																					
Pier NLKP4																																												
S28N1281	Gas main Diversion		100%	120	13-May-10 A	31-Jul-10 A	Gas main Diversion																																					
S28N1282	Pre-drilling for Piles		100%	9	01-Aug-10 A	14-Aug-10 A	Pre-drilling for Piles																																					
S28N1283	Confirmation of Founding Level		100%	22	16-Aug-10 A	31-Aug-10 A	Confirmation of Founding Level																																					
S28N1284	Piling Work (16shp)		100%	63	01-Sep-10 A	30-Sep-10 A	Piling Work (16shp)																																					
S28N1285	Temporary Shoring System		100%	44	20-Oct-10 A	23-Oct-10 A	Temporary Shoring System																																					
S28N1286	Excavation to Formation Level		100%	7	25-Oct-10 A	28-Oct-10 A	Excavation to Formation Level																																					
S28N1287	Pile Head Trimming and bearing plate		100%	14	29-Oct-10 A	06-Nov-10 A	Pile Head Trimming and bearing plate																																					
S28N1288	Pile Cap Construction (incl. VO29: revised piling details)		100%	21	08-Nov-10 A	19-Nov-10 A	Pile Cap Construction (incl. VO29: revised piling details)																																					
S28N1289	Backfilling		100%	30	20-Dec-10 A	11-Jan-11 A	Backfilling																																					
S28N1290	Pier Construction		100%	71	02-Feb-11 A	26-Mar-11 A	Pier Construction																																					
Pier NLKP5																																												
S28N1301	Gas main Diversion		100%	120	13-May-10 A	31-Aug-10 A	Gas main Diversion																																					
S28N1302	Pre-drilling for Piles		100%	7	01-Sep-10 A	11-Sep-10 A	Pre-drilling for Piles																																					
S28N1303	Confirmation of Founding Level		100%	14	13-Sep-10 A	25-Sep-10 A	Confirmation of Founding Level																																					
S28N1304	Piling Work (16shp) (incl. VO001: Revised Layout of Piles at New Lam Kam Road Flyover Pier NLKP5)		100%	62	26-Sep-10 A	19-Oct-10 A	Piling Work (16shp) (incl. VO001: Revised Layout of Piles at New Lam Kam Road Flyover Pier NLKP5)																																					
S28N1305	Temporary Shoring System		100%	44	20-Oct-10 A	05-Nov-10 A	Temporary Shoring System																																					
S28N1306	Excavation to Formation Level		100%	7	08-Nov-10 A	12-Nov-10 A	Excavation to Formation Level																																					
S28N1307	Pile Head Trimming and bearing plate		100%	14	15-Nov-10 A	27-Nov-10 A	Pile Head Trimming and bearing plate																																					
S28N1308	Pile Cap Construction (incl. VO29: revised piling details)		100%	21	29-Nov-10 A	11-Dec-10 A	Pile Cap Construction (incl. VO29: revised piling details)																																					

Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010				2011				2012				2013				2014				
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3		
NLKP6-9	S28N1309	Backfilling		100%	30	13-Dec-10 A	18-Dec-10 A																				
	S28N1310	Pier Construction		100%	74	28-Dec-10 A	28-Mar-11 A																				
	Pier NLKP6																										
	S28N1321	Gas main Diversion		100%	150	13-May-10 A	10-Nov-10 A																				
	S28N1322	Pre-drilling for Piles		100%	14	21-Jul-10 A	23-Feb-11 A																				
	S28N1323	Confirmation of Founding Level		100%	14	21-Jul-10 A	25-Feb-11 A																				
	S28N1324	Piling Work (23shp)		100%	75	28-Feb-11 A	28-Mar-11 A																				
	S28N1325	Temporary Shoring System		100%	44	26-May-11 A	18-Jul-11 A																				
	S28N1326	Excavation to Formation Level		100%	7	05-May-11 A	23-Jun-11 A																				
	S28N1327	Pile Head Trimming and bearing plate		100%	14	29-Jun-11 A	05-Jul-11 A																				
	S28N1328	Pile Cap Construction (incl. VO29: revised piling details)		100%	23	28-Jul-11 A	24-Aug-11 A																				
	S28N1329	Backfilling		100%	28	26-Sep-11 A	29-Oct-11 A																				
	S28N1330	Pier Construction		100%	71	28-Sep-11 A	12-Nov-11 A																				
	Pier NLKP7																										
	S28N1341	Realignment of Existing slip road		100%	45	19-May-10 A	13-Jul-10 A																				
	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																				
	S28N1344	Confirmation of Founding Level		100%	14	13-Sep-10 A	25-Sep-10 A																				
	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																				
	S28N1347	Excavation to Formation Level		100%	7	08-Mar-11 A	16-Apr-11 A																				
	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																				
	S28N1350	Backfilling		100%	30	26-Sep-11 A	01-Nov-11 A																				
	S28N1351	Pier Construction		100%	72	03-Oct-11 A	24-Dec-11 A																				
	Pier NLKP8																										
	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																				
	S28N1364	Pre-drilling for Piles		100%	18	04-Sep-10 A	25-Sep-10 A																				
	S28N1365	Confirmation of Founding Level		100%	14	27-Sep-10 A	13-Oct-10 A																				
	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																				
	S28N1369	Pile Head Trimming and bearing plate		100%	7	15-Oct-11 A	22-Oct-11 A																				
	S28N1370	Pile Cap Construction (incl. VO29: revised piling details)		100%	24	26-Oct-11 A	02-Nov-11 A																				
	S28N1371	Backfilling		100%	24	26-Nov-11 A	23-Dec-11 A																				
	S28N1372	Pier Construction		100%	72	21-Dec-11 A	31-Jan-12 A																				
	Pier NLKP9																										
	S28N1381	Realignment of Existing slip road		100%	45	19-May-10 A	13-Jul-10 A																				
S28N1382	Existing Water main Diversion		100%	45	14-Jul-10 A	03-Sep-10 A																					
S28N1383	Pre-drilling for Piles		100%	14	04-Sep-10 A	20-Sep-10 A																					
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 (DAN 202) and related UU works)		100%	75	21-Sep-10 A	21-Oct-11 A																					
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																					

Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010								2011								2012								2013								2014		
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3												
Section 4	S28N1570	Parapet (P3 - P6)		100%	45	03-Dec-12 A	18-Apr-13 A	Parapet (P3 - P6)																																	
	S28N1660	Parapet (SA - P3 & P6 - NA)		100%	65	28-Feb-13 A	26-Jun-13 A	Parapet (SA - P3 & P6 - NA)																																	
	S28N1680	Noise Barriers, Surfacing and Road Lighting		100%	30	10-May-13 A	22-Aug-13 A	Noise Barriers, Surfacing and Road Lighting																																	
	S28N1690	Inspection Handover of NLK Bridge		100%	3	22-Aug-13 A	24-Aug-13 A	Inspection Handover of NLK Bridge																																	
	S28N1700	TTA Stage 9		100%	0	24-Aug-13 A		TTA Stage 9																																	
	S28N1710	Diversion for modifying kerb and laying asphalt paving road (N/B) reconstruction of 1 lane Stage 1		100%	43	26-Aug-13 A	14-Dec-13 A	Diversion for modifying kerb and laying asphalt paving road (N/B) reconstruction of 1 lane Stage 1																																	
	S28N1715	Road Construction Works (N/B) C2/C3 interface	-22	80%	30	26-Aug-13 A	05-Feb-14	Road Construction Works (N/B) C2/C3 interface																																	
	S28N1720	Diversion for removing central barriers Stage 2	-22	45%	18	17-Sep-13 A	17-Feb-14	Diversion for removing central barriers Stage 2																																	
	S28N1730	Diversion for modifying kerb and laying asphalt paving road (S/B) reconstruction of 1 lane Stage 3	-22	0%	10	17-Feb-14	28-Feb-14	Diversion for modifying kerb and laying asphalt paving road (S/B) reconstruction of 1 lane Stage 3																																	
	S28N1735	Road Construction Works (S/B) C2/C3 interface	-22	0%	10	17-Feb-14	28-Feb-14	Road Construction Works (S/B) C2/C3 interface																																	
Ready For Pre-Handover Retaining Wall of Section 4																																									
HRW0040	Ready For Pre-Handover Retaining Wall W72B, W73 and W74	-6	0%	7	19-Feb-14	27-Feb-14	Ready For Pre-Handover Retaining Wall W72B, W73 and W74																																		
Section 5																																									
Site Area SA31																																									
PHSA3120	Possession of SA31 (Day0)		100%	0	26-Feb-10 A		Possession of SA31 (Day0)																																		
SA310000	Site Area SA31 Works Period (incl. VO42, VO52, VO59 & VO65)	142	98.98%	884	26-Feb-10 A	04-Feb-14	Site Area SA31 Works Period (incl. VO42, VO52, VO59 & VO65)																																		
SA310010	Site Area SA31 Works Completion	142	0%	0		04-Feb-14	Site Area SA31 Works Completion																																		
South Bound																																									
Preliminaries																																									
S31S0000	Site Clearance/TTM/Access Rd/Utility Diversion (Incl. Liason and Coordination)		100%	252	26-Feb-10 A	31-Dec-10 A	Site Clearance/TTM/Access Rd/Utility Diversion (Incl. Liason and Coordination)																																		
Roadworks, Drainage & Utilities																																									
Portion 3																																									
S31S5000	Portion 3 - New Footpath (CH0 to 175)		100%	165	11-Jun-11 A	15-Jan-13 A	Portion 3 - New Footpath (CH0 to 175)																																		
S31S5010	Formation level of footpath		100%	45	04-Jan-12 A	28-Feb-12 A	Formation level of footpath																																		
S31S5020	Preparation for footpath & Cycle Track Diversion		100%	7	11-Jun-11 A	18-Jun-11 A	Preparation for footpath & Cycle Track Diversion																																		
S31S5025	Uncharttd Towngas DN400 HP		100%	178	29-May-12 A	05-Jan-13 A	Uncharttd Towngas DN400 HP																																		
S31S5030	Additional UU works (CLP 132kV & 11kv)		100%	17	10-Oct-12 A	16-Jan-13 A	Additional UU works (CLP 132kV & 11kv)																																		
S31S5035	Roadworks		100%	215	07-Sep-12 A	16-Mar-13 A	Roadworks																																		
S31S5040	Footpath Sub-base, kerb and concrete surface		100%	17	07-Sep-12 A	30-May-13 A	Footpath Sub-base, kerb and concrete surface																																		
S31S5050	CLP Overhead wooden Pole		100%	12	26-Dec-12 A	07-Jan-13 A	CLP Overhead wooden Pole																																		
S31S5060	New cycle track formation level		100%	15	28-Nov-12 A	06-Apr-13 A	New cycle track formation level																																		
S31S5070	New cycle track (Bitonminous Layer)		100%	10	29-Jan-13 A	25-Apr-13 A	New cycle track (Bitonminous Layer)																																		
S31S5080	New Kerb		100%	7	07-Jan-13 A	23-Apr-13 A	New Kerb																																		
S31S5090	Public Lighting & TCSS Ductings (incl. VO 77 Provision of cable duct for power supply)		100%	7	06-Oct-12 A	23-Apr-13 A	Public Lighting & TCSS Ductings (incl. VO 77 Provision of cable duct for power supply)																																		
S31S5100	New public lightings poles		100%	15	17-Apr-13 A	20-Apr-13 A	New public lightings poles																																		
S31S5110	Reconstruction carriageway		100%	7	05-Mar-13 A	20-Apr-13 A	Reconstruction carriageway																																		
S31S5120	Traffic Lights	116	0%	5	27-Jan-14	04-Feb-14	Traffic Lights																																		
S31S5130	Roadworks (Other area not affected by towngas)		100%	60	21-May-12 A	16-Mar-13 A	Roadworks (Other area not affected by towngas)																																		
S31S5132	Roadworks (Remaining area affected by towngas)		100%	19	26-Dec-12 A	15-Jan-13 A	Roadworks (Remaining area affected by towngas)																																		
Portion 1																																									
S31S4620	Portion 1 - CH 0 to CH 50 (From Hong Lok Yuen Junction to WSD Gate)		100%	146	20-Jun-11 A	16-Mar-13 A	Portion 1 - CH 0 to CH 50 (From Hong Lok Yuen Junction to WSD Gate)																																		
S31S4630	Site Clearance		100%	7	20-Jun-11 A	27-Jun-11 A	Site Clearance																																		
S31S4640	Excavation road formation level		100%	50	28-Jun-11 A	25-Aug-11 A	Excavation road formation level																																		
S31S4648	Uncharttd Towngas / CLP		100%	65	16-Jan-12 A	10-Aug-12 A	Uncharttd Towngas / CLP																																		
S31S4650	Trial Pit for Towngas DN400 HP		100%	14	16-Jan-12 A	04-Feb-12 A	Trial Pit for Towngas DN400 HP																																		
S31S4660	Additional Towngas DN400 HP preparation and materials delivery		100%	50	06-Feb-12 A	27-Apr-12 A	Additional Towngas DN400 HP preparation and materials delivery																																		

[illegible]

Activity ID	Activity Name	Total Float	Activity % Complete	Original Duration	Start	Finish	2010				2011				2012				2013				2014																							
							Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3																					
							1	2	3	4	5	6	7	8	9	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4
S25G7000	Tentative Start Date for SA25 Route Maintenance Works		100%	0	20-Oct-10 A		Tentative Start Date for SA25 Route Maintenance Works																																							
S26AG700	Tentative Start Date for SA26A Route Maintenance Works		100%	0	26-Feb-10 A		Tentative Start Date for SA26A Route Maintenance Works																																							
S26G7000	Tentative Start Date for SA26 Route Maintenance Works		100%	0	26-Feb-10 A		Tentative Start Date for SA26 Route Maintenance Works																																							
S27G7000	Tentative Start Date for SA27 Route Maintenance Works		100%	0	27-May-10 A		Tentative Start Date for SA27 Route Maintenance Works																																							
S28G7000	Tentative Start Date for SA28 Route Maintenance Works		100%	0	26-Feb-10 A		Tentative Start Date for SA28 Route Maintenance Works																																							
S29G7000	Tentative Start Date for SA29 Route Maintenance Works		100%	0	20-Oct-10 A		Tentative Start Date for SA29 Route Maintenance Works																																							
S30AG700	Tentative Start Date for SA30A Route Maintenance Works		100%	0	25-Aug-10 A		Tentative Start Date for SA30A Route Maintenance Works																																							
S30G7000	Tentative Start Date for SA30 Route Maintenance Works		100%	0	26-Feb-10 A		Tentative Start Date for SA30 Route Maintenance Works																																							
S31G7000	Tentative Start Date for SA31 Route Maintenance Works		100%	0	26-Feb-10 A		Tentative Start Date for SA31 Route Maintenance Works																																							
Section 17 (Subject to Excision and Instruct by Engineer within 819 days)																																														
General																																														
SC150025	Validity Period		100%	819	25-Feb-10 A	31-Aug-13 A	Validity Period																																							
SC150030	Latest Date for the Engineer to Issue EI		100%	0		31-Aug-13 A	Latest Date for the Engineer to Issue EI																																							
Site Area SA28 & SA30																																														
PHSA2840	Possession of SA28 & SA30		100%	0	26-Feb-10 A		Possession of SA28 & SA30																																							
SA280005	Site Area SA28 Works Period		100%	0	24-May-12 A	31-Aug-13 A	Site Area SA28 Works Period																																							
SA280020	Site Area SA28 & SA30 Works Completion		100%	0		31-Aug-13 A	Site Area SA28 & SA30 Works Completion																																							
All Area																																														
Preliminaries																																														
S28N1000	Site Clearance/TTM/Access Rd/Utility Diversion		100%	45	24-May-12 A	26-Sep-13 A	Site Clearance/TTM/Access Rd/Utility Diversion																																							
Site Area SA30A																																														
PHSA30A5	Possession of SA30A		100%	0	27-Jul-10 A		Possession of SA30A																																							
SA30A005	Site Area SA30A Works Period		100%	155	23-May-12 A	31-Aug-13 A	Site Area SA30A Works Period																																							
SA30A020	Site Area SA30A Works Completion		100%	0		31-Aug-13 A	Site Area SA30A Works Completion																																							
North Bound																																														
Preliminaries																																														
S30AN100	Site Clearance/TTM/Access Rd/Utility Diversion		100%	75	14-May-12 A	23-May-12 A	Site Clearance/TTM/Access Rd/Utility Diversion																																							
Roadworks, Drainage & Utilities																																														
S30AN415	Section 17 subject to Excision Works Instruction date (Trunk Sewer Line)		100%	245	23-May-12 A	20-Sep-13 A	Section 17 subject to Excision Works Instruction date (Trunk Sewer Line)																																							
S30AN420	Issung of latest design drawing		100%	75	24-May-12 A	05-Sep-12 A	Issung of latest design drawing																																							
S30AN430	Procurement & delivery of Trunk Sewer pipe (Stage 1)		100%	75	06-Sep-12 A	17-Sep-12 A	Procurement & delivery of Trunk Sewer pipe (Stage 1)																																							
S30AN440	Design clarification period		100%	60	06-Sep-12 A	31-Jul-13 A	Design clarification period																																							
S30AN450	Procurement & delivery of Trunk Sewer pipe (Stage 2)		100%	75	01-Nov-12 A	31-Jul-13 A	Procurement & delivery of Trunk Sewer pipe (Stage 2)																																							
S30AN460	Underground Utilities cable detection before ELS works		100%	60	17-Aug-12 A	24-Aug-12 A	Underground Utilities cable detection before ELS works																																							
S30AN470	Gravity Sewer Line STS10_170 to 160 (22m Long)		100%	90	05-Dec-12 A	06-Feb-13 A	Gravity Sewer Line STS10_170 to 160 (22m Long)																																							
S30AN480	M/H 170 and M/H160 construction (6m depth)		100%	75	05-Dec-12 A	23-Jan-13 A	M/H 170 and M/H160 construction (6m depth)																																							
S30AN490	Pipe laying and concrete surround works		100%	60	05-Dec-12 A	07-Jan-13 A	Pipe laying and concrete surround works																																							
S30AN500	Backfilling (2 Layers + Temp fill)		100%	30	08-Jan-13 A	06-Feb-13 A	Backfilling (2 Layers + Temp fill)																																							
S30AN510	Gravity Sewer Line STS10_160 to 150 (40m Long)		100%	95	27-Feb-13 A	23-Sep-13 A	Gravity Sewer Line STS10_160 to 150 (40m Long)																																							
S30AN520	M/H150 construction (5m depth)		100%	40	27-Feb-13 A	16-Mar-13 A	M/H150 construction (5m depth)																																							
S30AN530	Pipe laying and concrete surround works (Stage 1)		100%	25	18-Mar-13 A	30-Apr-13 A	Pipe laying and concrete surround works (Stage 1)																																							
S30AN540	Construction of Temporary Access for Villager		100%	8	30-Apr-13 A	10-May-13 A	Construction of Temporary Access for Villager																																							
S30AN550	Pipe Laying and concrete works (Stage 2)		100%	21	13-May-13 A	14-Sep-13 A	Pipe Laying and concrete works (Stage 2)																																							
S30AN560	Backfilling (15 Layers)		100%	8	27-Jul-13 A	23-Sep-13 A	Backfilling (15 Layers)																																							
S30AN570	Gravity Sewer Line STS10_120 to 130 (41m Long)		100%	120	17-Sep-12 A	03-Jan-13 A	Gravity Sewer Line STS10_120 to 130 (41m Long)																																							
S30AN580	M/H 120 and M/H130 construction (3.5m & 4m depth)		100%	70	24-Sep-12 A	12-Oct-12 A	M/H 120 and M/H130 construction (3.5m & 4m depth)																																							
S30AN585	Pipe Laying & concrete surround works		100%	30	14-Nov-12 A	20-Nov-12 A	Pipe Laying & concrete surround works																																							

