Contract No. HK/2009/01 Wan Chai Development Phase II – Central -Wan Chai Bypass at Hong Kong Convention and Exhibition Centre

Construction Activities for Three Months Rolling

Construction Activities	May 2017	June 2017	July 2017
Reinstatement of Amenity Area			
Road and Drain Works	-		

tivity ID	Activity Name	Rem Dur	Start	Finish							lune				2017		July
						21	2	28	04	11		18	25	02		09	
	y 2017 to Aug 2017																
	e Segment/Beam Off-site Precasting		05 455 47 4	00 May 47		— D.		0 0			0	Mariala	0				
0250-4018	Bridge F1B2 - Pier F2B Segment - 6 nos Mould 2	2	25-Apr-17 A	22-May-17		Br	dge F1B	2 - Pier	-			Mould					
0250-4019	Bridge F1B2 - Pier F3B Segment - 5 nos Mould 2	14	23-May-17	08-Jun-17										t - 5 nos.		2	
0250-4057	Bridge F1B2 - Abut D12 Segment - 6 nos Mould 1	11	12-May-17 A	02-Jun-17					Bridge F1	B2 - Abu	ut D12	-		- Mould 1			
0250-4059	Bridge F1B2 - Pier F2B Segment - 5 nos Mould 1	13	03-Jun-17	17-Jun-17								•		r F2B Seg			- Mou
0250-4110	Bridge F1B1 - Pier F1A Segment - 13 nos Mould 3	14	24-Apr-17 A	06-Jun-17				1	Bric	lge F1B	81 - Pi	er F1ASe	egment -	13 nos I	Mould 3		
0250-4115	Bridge F1B1 - Pier F2A Segment - 11nos Mould 3	8	09-May-17 A	15-Jun-17	H						Br	idge F1B	1 - Pier F	2Å Segme	ent - 11r	nos N	1ould 3
0250-4120	Bridge F1B1 - Pier F3A Segment - 6 nos Mould 3	17	16-Jun-17	06-Jul-17											Bridg	ge F1B	1 - Pie
A3180	Delivery of Segments - Bridge F1B2	18	01-Jun-17	21-Jun-17								De	elivery of	Segments	s - Bridg	je F1B2	2
A3190	Delivery of Segments - Bridge F1B1	18	16-Jun-17	07-Jul-17										;	🗖 De	livery o	of Segr
03 - PRELI			1														
03.3 - Interfa	ace Works																
FEHD Perma	anent Depot																
0330-1023	Drilling & Base Plate Installation (M25 - 104Nos)	12	16-May-17 A	03-Jun-17					Drilling 8	Base F	Plate I	nstallatior	n (M25 - 1	04Nos)			
0330-1025	Installation of Pole (25Nos)	13	23-May-17	07-Jun-17					ln:	stallatior	n of P	ole (25No	s)				
0330-1027	Installtion of Beams (77Nos)	26	24-May-17	23-Jun-17									Installtio	n;of Beam	ns (77N	os)	
0330-1029	Installation of Bondek (Soffit Formworks)	12	16-Jun-17	29-Jun-17										Installati	on of Bo	ondek ((Soffit
0330-1031	Rebar Fixing	7	23-Jun-17	30-Jun-17										Rebar	Fixing		
0330-1033	Edges Formworks	2	29-Jun-17	30-Jun-17										Edges		orks	
0330-1035	Concreting of Deck	3	03-Jul-17	05-Jul-17									_		Concr		of Deck
0330-1043	Construction of Brace Footing	5	20-May-17	25-May-17			Constr	uction	of Brace	Footing							
0330-1047	Erection of Bracing Beam (3Nos)	3	26-May-17	29-May-17					n of Brac	-		los)					
0330-1047	Touch-up Painting	12	02-Jun-17	15-Jun-17						ing bear		uch-up P	aintina				
0330-1051	Waterproofing & Slab Reinstatement	7	31-May-17	07-Jun-17				1	VV	aterprod	•	& Slab R e		-	(40)		
0330-1055	Construction of Lamp Pole Footing (12Nos)	21	20-May-17	14-Jun-17				1					•	Pole Footi	•	,	
0330-1057	Drilling for Lamp Pole at Existing Slab (8Nos Poles; M16-64Nos)	8	26-May-17	05-Jun-17					_ Drillin	g for La	-		-	(8Nos Po			OS)
0330-1059	Installation of Lamp Pole (total 20Nos)	14	01-Jun-17	16-Jun-17										Pole (tota			
0330-1061	Breaking Existing Slab for Cross Road Ducting (Approx 300m)	18	02-Jun-17	22-Jun-17										Existing S		Cross F	Road I
0330-1063	Laying Duct	5	23-Jun-17	28-Jun-17										Laying Du	ct		
0330-1065	Cabling Works	9	29-Jun-17	10-Jul-17												Cabli	ing Wo
0330-1067	Slab Reinstatement	8	11-Jul-17	19-Jul-17													
0330-1069	Drilling for Post Anchor Bolts for Facility Area 5 & 10 (172Nos)	6	15-May-17 A	26-May-17	┝┥┍		Drillir	ng for P	ost Anch	or Bolts	for F	acility Are	a 5 & 10	(172Nos)			
0330-1071	Installation of Post (43Nos)	9	20-May-17	31-May-17				Inst	allation of	Post (4	I3Nos)					
0330-1073	Construction of Steel Roof	9	25-May-17	05-Jun-17		[Cons	truction	of St	eel Roof					
0330-1075	Sprinkler System Installation	10	31-May-17	10-Jun-17				L .		Sprin	nkler S	System In:	stallation				

Actual Work

Remaining Level of Effort
 Remaining Work

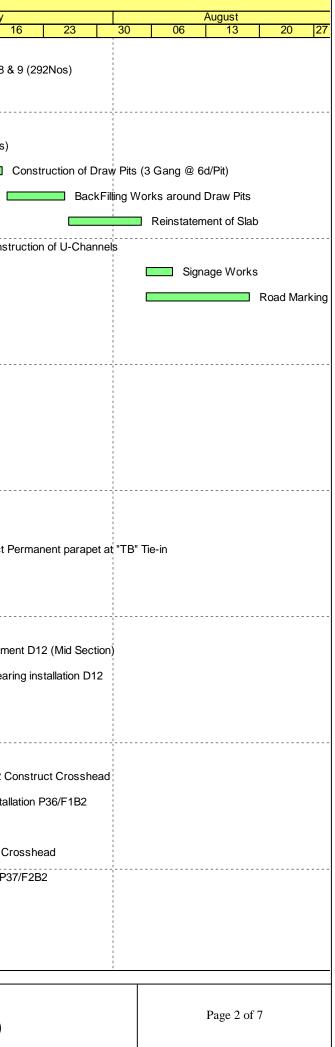
Actual Level of Effort Critical Remaining Work

Contract HY/2009/19 Three Months Rolling Programme (20 May 2017 to 19 August 2017)

♦ ♦ Milestone

				August		
16	23	30	06	13	20	27
uld 1						
3						
	Commont (
er F 3A 3	Segment - 6	o nos I	viouia 3			
ments -	Bridge F1	31				
Formw	/orks)					
		;				
k						
Ducting	g (Approx 30	00m)				
orks						
<u> </u>	b Reinstate	ment				
		1				
				Page 1 of 7	,	
				1 age 1 01 /		

Ac	tivity ID	Activity Name	Rem	Start	Finish	2017
			Dur			June July 21 28 04 11 18 25 02 09 11
	0330-1077	T & C of Sprinkler System	6	12-Jun-17	17-Jun-17	T & C of Sprinkler System
	0330-1079	Drilling for Post Anchor Bolts for Facility Area 6, 8 & 9 (292Nos)	15	29-May-17	15-Jun-17	Drilling for Post Anchor Bolts for Facility Area 6, 8 &
	0330-1081	Installation of Post (73Nos)	15	03-Jun-17	20-Jun-17	Installation of Post (73Nos)
	0330-1083	Breaking Slab & Connection to Existing Draw Pits	8	15-May-17 A	29-May-17	Breaking Slab & Connection to Existing Draw Pits
	0330-1085	Breaking Slab & Excavate for Draw Pits (17Nos)	15	31-May-17	16-Jun-17	Breaking Slab & Excavate for Draw Pits (17Nos)
	0330-1087	Construction of Draw Pits (3 Gang @ 6d/Pit)	36	05-Jun-17	17-Jul-17	
	0330-1089	BackFilling Works around Draw Pits	7	18-Jul-17	25-Jul-17	
	0330-1091	Reinstatement of Slab	9	26-Jul-17	04-Aug-17	
	0330-1093	Construction of U-Channels	33	05-Jun-17	13-Jul-17	Constr
	0330-1095	Signage Works	3	05-Aug-17	08-Aug-17	
	A4910	Road Marking & Misc Works	12	05-Aug-17	18-Aug-17	
	05 - SECTIO	ON 2 & 2A OF THE WORKS		-		
		Cover Tunnel Ch 4855-4932 (APS Footprint)				
		Sub-structure & Tunnel				
		& Tunnel Remedial Works				
	A2273	EVB - Rectification of Concrete Defects at Stairs 01 & 6	9	20-Dec-16 A	31-May-17	EVB - Rectification of Concrete Defects at Stairs 01 & 6
		ON X OF THE WORKS		20 200 10/1		
		dges (Bridge D, E and F)				
		e E / Hing Fat Slip Road				
	Bridge Cons					
			- 24	00 hun 47	02 101 47	
	1014-2280		21	08-Jun-17	03-Jul-17	Bridge E - Construct Pe
		Bridge (Bridge F)				
	10.3.1 - Pier C					
	Abutment D					
	1031-1930	Construct Abutment D12 (Mid Section)	30	10-Apr-17 A	06-Jul-17	Construct Abutmer
	1031-1940	Bearing installation D12	7	07-Jul-17	14-Jul-17	Bearir
	Pier F1B2 to					
	1031-1040		5	18-May-17 A	25-May-17	Existing P36/F1B2 and Prepare C.J.
	1031-1060	Existing P36/F1B2 Construct Pier/Column	14	26-May-17	12-Jun-17	Existing P36/F1B2 Construct Pier/Column
	1031-1080	Existing P36/F1B2 Construct Crosshead	18	13-Jun-17	04-Jul-17	Existing P36/F1B2 Co
	1031-1100	Bearing Installation P36/F1B2	4	05-Jul-17	08-Jul-17	Bearing Installa
	1031-1300	Existing P37/F2B2 Construct Pier/Column	14	20-May-17	06-Jun-17	Existing P37/F2B2 Construct Pier/Column
	1031-1320	Existing P37/F2B2 Construct Crosshead	18	07-Jun-17	27-Jun-17	Existing P37/F2B2 Construct Cro
	1031-1340	Bearing Installation P37/F2B2	4	28-Jun-17	03-Jul-17	Bearing Installation P37
	1031-1380	Existing P38/F3B2 Construct Pier/Column	4	28-Apr-17 A	24-May-17	Existing P38/F3B2 Construct Pier/Column
	1031-1400	Existing P38/F3B2 Construct Crosshead	18	25-May-17	15-Jun-17	Existing P38/F3B2 Construct Crosshead
	1031-1420	Bearing Installation P38/F3B2	4	16-Jun-17	20-Jun-17	Bearing Installation P38/F3B2
		ļ				
	-	g Level of Effort Remaining Work				Contract HY/2009/19
	Actual Lev Actual Wo	vel of Effort Critical Remaining Work ork		Thr	ee Month	ns Rolling Programme (20 May 2017 to 19 August 2017)
-						



ID	Activity Name	Rem Dur	Start	Finish	-				June			2017	July					Au	igust		_
		Dui				21	28	04	11		25	02 (16	23		30	06	13	20	2
1031-1460	Existing P39/F4B Construct Pier/Column	2	14-Apr-17 A	22-May-17		-	1		Pier/Colum									·		•	
1031-1480	Existing P39/F4B Construct Crosshead	18	23-May-17	13-Jun-17			 		Exist	ting P39/F4B Co	onstruc	t Crosshead									
031-1500	Bearing Installation P39/F4B	4	14-Jun-17	17-Jun-17						Bearing Instal	lation	P39/F4B									
er F5B to F	-8B																				
031-1560	Existing P40/F5B Construct Crosshead	18	27-Apr-17 A	10-Jun-17			1		Existing F	P40/F5B Constru	uct Cro	osshead									
031-1580	Bearing Installation P40/F5B	4	12-Jun-17	15-Jun-17					E	Bearing Installation	on P40	/F5B									
031-1660	Bearing Installation P41/F6B	4	20-May-17	24-May-17		Bearin	g Installatio	on P41/F	6B												
031-1740	Bearing Installation P42/F7B	2	10-May-17 A	22-May-17	_	Bearing li	nstallation F	P42/F7B													
.2 - Bridge	e Construction																				
ridge F3B																					
032-1840	LG-A Launching - Engage FL at F7B/Pier42	2	25-May-17	26-May-17		🗖 LG	-A Launchi	ing - Eng	gage FL at	F7B/Pier42											
	P42/F7B - Install Pier Segment - Place Pier Segment	1	14-Jun-17	14-Jun-17							Pier Se	gment - Place Pi	er Seame	nt							
	P42/F7B - Install Pier Segment - Adjust Segment Level and Location	2	15-Jun-17	16-Jun-17								Segment - Adjus	•		l and Locat	tion					
	P42/F7B - Install Pier Segment - Grouting the Bearing Upper Plinth	2	17-Jun-17	19-Jun-17					_			Pier Segment -	•								
	P42/F7B - Install Pier Segment - Stressing Nailing	2	20-Jun-17	21-Jun-17	_				-			stall Pier Segmer	•		• • •						
	LG-A Launching - Install MS at P42/F7B	1	22-Jun-17	21-Jun-17	_							hing - Install MS		•	lining						
	LG-A Launching - Deactivate the MS at F9B/Pier44 and Engage FL at											Inching - Deactin			OP/Dior44	and E					
	P41/F6B	2	23-Jun-17	24-Jun-17													ngage FL a	al P41/F0	D		
	P41/F6B - Install Pier Segment - Place Pier Segment	1	26-Jun-17	26-Jun-17	_		1					6B - Install Pier	•								
	P41/F6B - Install Pier Segment - Adjust Segment Level and Location	2	27-Jun-17	28-Jun-17								1/F6B - Install P	-								
	P41/F6B - Install Pier Segment - Grouting the Bearing Upper Plinth	2	29-Jun-17	30-Jun-17								P41/F6B - Insta			•		• • • •	er Plinth			
	P41/F6B - Install Pier Segment - Stressing Nailing	2	03-Jul-17	04-Jul-17			 					P41/F6B									
	P41/F6B - Install Pier Segment - Install MS at F6B/Pier41	1	05-Jul-17	05-Jul-17								P41/F6E			-			Pier41			
032-2080	P42/F7B - T Span Erection (5 pairs)	4	06-Jul-17	10-Jul-17									P42/F7B	- T Sp	oan Erectio	on (5 pa	airs)				
032-2100	P43/F8B(MJ Left) - End Span Erection - Hanging Segments	3	11-Jul-17	13-Jul-17									P43/F	F8B(M	J Left) - Ei	nd Spa	an Erection	- Hangin	ig Segme	ents	
032-2120	P43/F8B(MJ Left) - End Span Erection - Erect Segments	1	14-Jul-17	14-Jul-17									P43	/F8B(I	MJ Left) - I	End \$	oan Erectio	on - Erect	Segmen	nts	
032-2140	P43/F8B(MJ Left) - End Span Erection - Stitching	2	15-Jul-17	17-Jul-17										P43/F	⁻ 8B(MJ Lef	ft) - E	nd Span Ei	ection - S	Stitching		
1032-2160	P43/F8B(MJ Left) - End Span Erection - Formwork Fixing for and Grouting for Bearing	2	15-Jul-17	17-Jul-17	-									P43/F	-8B(MJ Lef	ft) - Ei	nd Span Ei	rection - F	ormworl	k Fixing	for an
1032-2180	P43/F8B(MJ Left) - End Span Erection - Prestress Span Tendons	2	18-Jul-17	19-Jul-17									1	P 4	43/F8B(MJ	Left)	- End Spa	n Erectior	n - Prestr	ress Spa	n Ter
	P43/F8B(MJ Left) - End Span Erection - Remove Hanger Bar & Hanger Beam & Stitching Formwork	1	20-Jul-17	20-Jul-17											P43/F8B(M	IJ Left)	- End Sp	an Erectio	on - Rem	nove Har	iger E
1032-2220	LG-A Launching - Deactivate the MS at F8B/Pier43 and Engage FL at P40/F5B	2	21-Jul-17	22-Jul-17											LG-A La	aunchir	ng - Deact	ivate the	MS at F8	8B/Pier43	3 and
	P40/F5B P41/F6B - T Span Erection (6 pairs)	4	24-Jul-17	27-Jul-17												P41/F	6В - Т Ѕр	an Erecti	on (6 paiı	rs)	
1032-2260	P40/F5B - Install Pier Segment - Place Pier Segment (2nos.)	2	24-Jul-17	25-Jul-17			· 								P 40	0/F5B	- Install Pi	er Segme	ent - Plac	e Pier Se	∋gme
1032-2280	P40/F5B - Install Pier Segment - Adjust Segment Level and Location	3	26-Jul-17	28-Jul-17												P40/	F5B - Inst	all Pier Se	egment -	Adjust S	egme
1032-2300	P40/F5B - Install Pier Segment - Install the Tie & Packing System	2	29-Jul-17	31-Jul-17													P40/F5B ·	Install Pi	ier Segm	ient - Ins	tall th
	P40/F5B - Install Pier Segment - Install MS at P40/F5B (Right) and Engage FL	2	01-Aug-17	02-Aug-17													P40/F5	B - Insta	II Pier Se	gment -	Instal
	at P39/F4B P40/F5B(MJ Right) - End Span Erection - Hanging Segments	2	03-Aug-17	04-Aug-17													P 40	/F5B(MJ	Right) -	End Spa	ın Ere
	P40/F5B(MJ Right) - End Span Erection - Erect Segments	1	05-Aug-17	05-Aug-17													P 4	0/F5B(M	J Right)	- End Sr	ban E

Actual Work

Actual Level of Effort

Critical Remaining Work

♦ ♦ Milestone

Contract HY/2009/19 Three Months Rolling Programme (20 May 2017 to 19 August 2017)

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Activity ID	Activity Name	Rem	Start	Finish							201		1.2
		Dur				21	28 04	June 11	18	25	02	09	July 1
1032-2380	P40/F5B(MJ Right) - End Span Erection - Stitching	2	07-Aug-17	08-Aug-17		·			·				•
1032-2400	P40/F5B(MJ Right) - End Span Erection - Formwork Fixing for and Grouting for Bearing	2	07-Aug-17	08-Aug-17									
1032-2420	P40/F5B(MJ Right) - End Span Erection - Prestress Span Tendons	2	09-Aug-17	10-Aug-17									
1032-2440	P40/F5B(MJ Right) - End Span Erection - Remove Hanger Bar & Hanger Beam & Stitching Formwork	1	11-Aug-17	11-Aug-17									
Bridge F2B	Beam & Stitching Formwork			<u>,</u>			- 1 1 1 1						
1032-2580	P39/F4B - Install Pier Segment - Place Pier Segment	1	07-Aug-17	07-Aug-17									
1032-2600	P39/F4B - Install Pier Segment - Adjust Segment Level and Location	2	08-Aug-17	09-Aug-17									
1032-2620	P39/F4B - Install Pier Segment - Grouting the Bearing Upper Plinth	2	10-Aug-17	11-Aug-17									
1032-2640	P39/F4B - Install Pier Segment - Stressing Nailing	2	12-Aug-17	14-Aug-17									
1032-2660	P39/F4B - Install MS at P39/F4B	2	15-Aug-17	16-Aug-17			-						
1032-2680	P39/F4B - Install Pier Segment - Relocate MS at P40/F5B to left and Engage	2	17-Aug-17	18-Aug-17									
1032-2700	FL at P39/F3B P39/F4B - T Span Erection (6 pairs)	4	19-Aug-17	23-Aug-17									
Bridge F5													
1032-3920	Bridge F5 Precast Beam (5 nos) (by LGA)	14	27-May-17	13-Jun-17				Bridg	e F5 Precast	Beam (5	i nos) (by l	_GA)	
1032-3940	Bridge F5 Deck Construction	30	14-Jun-17	19-Jul-17			- 1 - 1 						
1032-3960	Middle Bridge > Erect Noise Enclosure	40	20-Jul-17	04-Sep-17	-								
All Middle B	ridge F (Common)												
1032-4350		14	26-Jun-17	12-Jul-17					E			Т	CSS/LV
1032-4353	TCSS/LV Ducts at Pier 51-52	14	13-Jul-17	28-Jul-17									
1032-4354	TCSS/LV Ducts at Pier 52-53	14	29-Jul-17	14-Aug-17									
	Deck Demolition												
	ing E/B Bridge												
10412-1670		9	01-Jun-17	10-Jun-17				Demolish	Temp. E/B Br	idae - C	rosshead {	& Pier > P	ier 34 8
10412-1700		20	12-Jun-17	05-Jul-17	-							molish Do	
10412-1730	Demolish Dolphin+Pile Cap & Reconstruct Pier 32 Pile Cap	20	12-Jun-17	05-Jul-17								molish Do	
10412-1760	Demolish Dolphin+Pile Cap & Reconstruct Pier 31 Pile Cap	18	08-Mar-17 A	10-Jun-17				Demolish	Dolphin+Pile (an & R			
10412-1790	Demolish Dolphin+Pile Cap & Reconstruct Pier 30 Pile Cap	9	02-Mar-17 A	31-May-17			Demolish Do		p & Reconstru				
A3450	Demolish Four(4nos) Beams at Pier 35-34 - by LG-BM	2	20-May-17	22-May-17		Demolish F	our(4nos) Bean		-				
A3460	Dismantle LGB Part 2	7	-	31-May-17	-		Dismantle LC		54 - Dy LG-Di	vi .			
		/	23-May-17	31-1Viay-17				56 Part 2					
	Approach Ramp												
	oach Ramp (Excluding Portion IIB)									-			
Piling Works	,												
1061-3500		4	20-May-17	24-May-17			ed H-Pile > Pile I						
1061-3520	Pre Bored H-Pile > Pile Ramp - BM03 A - (H-Pile + Grouting)	1	25-May-17	25-May-17			pred H-Pile > Pile			e + Grqu	ting)		
1061-3540	Pre Bored H-Pile > Pile Ramp - BM03 B	4	25-May-17	29-May-17			Pre Bored H-Pil						
1061-3560	Pre Bored H-Pile > Pile Ramp - BM03 B - (H-Pile + Grouting)	1	31-May-17	31-May-17			Pre Bored H	-Pile > Pile Ra	amp - BM03 E	3 - (H-P	ile + Groutii	ng)	
1061-3820	Pre Bored H-Pile > Pile Ramp - BN11 A (Low Head Rm)	8	31-May-17	08-Jun-17				Pre Bored H-	Pile > Pile Rai	mp - BN	11 A (Low	Head Rm	ו)
Remaining	g Level of Effort Remaining Work						Contract	ΗΥ/2000	0/10				
	vel of Effort Critical Remaining Work		Th	ree Month	ne D					to 10		st 201	17)
Actual Wo	ork Milestone		1 1 1		13 K		Jyrannik		ay 2017	10 13	Augu	31 201	''

			A
16	23	30	August 06 13 20 27
10	25	30	P40/F5B(MJ Right) - End Spa
			P40/F5B(MJ Right) - End Spa
			P40/F5B(MJ Right) - End 🕻
			P40/F5B(MJ Right) - Enc
			P39/F4B - Install Pier Segment
			P39/F4B - Install Pier Segme
			📕 P39/F4B - Install Pier Seg
			P39/F4B - Install Pie
			P39/F4B - Install
			P39/F4B - Ins
			P39/F4
			
B rio	dge F5 Dec	к Const	ruction
	a at Diar 50	51	
	s at Pier 50	1	
		TC¦SS/L	V Ducts at Pier 51-52
			TCSS/LV Ducts at Pi
	_		
& 35 b	y Crane		
⊦Pile Ca	p & Recon	struct Pi	er 33 Pile Cap
Frie Ca	ip & Recon	strüct Pi	er 32 Pile Cap
C			
			Page 4 of 7

ivity ID	Activity Name	Rem	Start	Finish									2	017	
		Dur				21	28	04	4	June 11	18	25	02	09	July
1061-3840	Pre Bored H-Pile > Pile Ramp - BN11 A- (H-Pile + Grouting)	1	09-Jun-17	09-Jun-17							H-Pile > Pile F		-		outing)
1061-3860	Pre Bored H-Pile > Pile Ramp - BN11 B (LHR)	8	31-May-17	08-Jun-17					Pr	e Bored H	I-Pile > Pile Ra	mp - B	N11 B (LH	R)	
1061-3880	Pre Bored H-Pile > Pile Ramp - BN11 B - (H-Pile + Grouting)	1	09-Jun-17	09-Jun-17	 				0 1	Pre Bored	H-Pile > Pile F	Ramp -	BN11 B-	H-Pile + Gr	outing
1061-3900	Pre Bored H-Pile > Pile Ramp - BN12 A (LHR)	8	09-Jun-17	17-Jun-17							Pre Bored H	I-Pile >	Pile Ramp	- BN12 A (I	LHR)
1061-3920	Pre Bored H-Pile > Pile Ramp - BN12 A - (H-Pile + Grouting)	1	19-Jun-17	19-Jun-17							Pre Bore	d H-Pile	> Pile Rar	mp - BN12	A - (H
1061-3940	Pre Bored H-Pile > Pile Ramp - BN12 B (LHR)	8	09-Jun-17	17-Jun-17							Pre Bored H	I-Pile >	Pile Ramp	- BN12 B(LHR)
1061-3960	Pre Bored H-Pile > Pile Ramp - BN12 B - (H-Pile + Grouting)	1	19-Jun-17	19-Jun-17			1				Pre Bore	ed H-Pile	> Pile Rar	mp - BN12	B - (H
1061-3980	Pre Bored H-Pile > Pile Ramp - BN13 A (LHR)	8	19-Jun-17	27-Jun-17	 							Pre	Bored H-F	rile > Pile Ra	mp - I
1061-4000	Pre Bored H-Pile > Pile Ramp - BN13 A - (H-Pile + Grouting)	1	28-Jun-17	28-Jun-17								I Pr	e Bored H	-Pile > Pile R	amp -
1061-4020	Pre Bored H-Pile > Pile Ramp - BN13 B (LHR)	8	19-Jun-17	27-Jun-17								Pre	Bored H-F	²ile > Pile Ra	mp - T
1061-4040	Pre Bored H-Pile > Pile Ramp - BN13 B - (H-Pile + Grouting)	1	28-Jun-17	28-Jun-17								l Pr	e Bored H	-Pile > Pile R	lamp -
1061-4060	Pre Bored H-Pile > Pile Ramp - BN01 A (LHR)	8	28-Jun-17	07-Jul-17										Pre Bored	H-Pile
1061-4080	Pre Bored H-Pile > Pile Ramp - BN01 A - (H-Pile + Grouting)	1	08-Jul-17	08-Jul-17	 									Pre Bore	d H-Pi
1061-4100	Pre Bored H-Pile > Pile Ramp - BN01 B (LHR)	8	28-Jun-17	07-Jul-17										Pre Bored	H-Pile
1061-4120	Pre Bored H-Pile > Pile Ramp - BN01 B - (H-Pile + Grouting)	1	08-Jul-17	08-Jul-17										Pre Bore	d H-P
1061-4140	Pre Bored H-Pile > Pile Ramp - BN05 A (LHR)	8	08-Jul-17	17-Jul-17											— F
1061-4160	Pre Bored H-Pile > Pile Ramp - BN05 A - (H-Pile + Grouting)	1	18-Jul-17	18-Jul-17											0
1061-4180	Pre Bored H-Pile > Pile Ramp - BN05 B (LHR)	8	08-Jul-17	17-Jul-17	 		 								F
1061-4200	Pre Bored H-Pile > Pile Ramp - BN05 B - (H-Pile + Grouting)	1	18-Jul-17	18-Jul-17											0
1061-4220	Pre Bored H-Pile > Pile Ramp - BN06 A (LHR)	8	18-Jul-17	26-Jul-17											
1061-4240	Pre Bored H-Pile > Pile Ramp - BN06 A - (H-Pile + Grouting)	1	27-Jul-17	27-Jul-17											
1061-4260	Pre Bored H-Pile > Pile Ramp - BN06 B (LHR)	8	18-Jul-17	26-Jul-17											
1061-4280	Pre Bored H-Pile > Pile Ramp - BN06 B - (H-Pile + Grouting)	1	27-Jul-17	27-Jul-17	 										
1061-4300	Remaining Bored Piles & Pre-Bored H-Pile Testing	30	22-Jun-17	27-Jul-17											
Excavation	& ELS Works														
1061-4910	Advance Sheet Piling Works + Pre-drilling in Phase 2 - Cul de sac Area (30m)	14	04-Apr-17 A	06-Jun-17					Adva	nce Shee	Piling Works	+ Pre-d	illing in Ph	ase 2 - Cul d	de sac
1061-5100	Pumping Test	9	16-May-17 A	31-May-17			P	umping	Test						
1061-5120	Complete Pump Test	0		31-May-17	 		♦ C	omplete	Pum	p Test					
1061-5180	Ch 5234 - 5285 > Install 1st Layer of Strut & Waing	7	24-Apr-17 A	27-May-17		Ch	1 5 <mark>234</mark>	1 - 5285	> Ins	tall 1st La	/er of Strut & \	Valing			
1061-5200	Ch 5234 - 5285 > Excav from 2.5mPD to 1m Below 2nd Layer of Struts	16	01-Jun-17	19-Jun-17							Ch 5234	- 5285	Excav fro	om 2.5mPD	to 1m
1061-5220	Ch 5234 - 5285 > Install 2nd Layer of Strut & Waling	9	20-Jun-17	29-Jun-17									Ch 5234 - 9	5285 > Insta	ll 2nd I
1061-5240	Ch 5234 - 5285 > Excav to FEL	13	30-Jun-17	15-Jul-17								Ļ] Ch
Structure W	forks				 		1								
1061-5260	Bay 1 - Ch 5322 - 5331 > Base Slab - Blinding Layer	1	20-Jun-17	20-Jun-17							🛿 Bay 1 -	Ch 532	2 - 5331 >	Base Slab -	Blindi
1061-5280	Bay 1 - Ch 5322 - 5331 > Base Slab - Water Proofing Membrane	2	21-Jun-17	22-Jun-17			1				🗖 Bay	1 - Ch	322 - 533	1 > Base Sla	ab - Wa
1061-5300	Bay 1 - Ch 5322 - 5331 > Base Slab - Rebar Fixing	5	23-Jun-17	28-Jun-17								Ba	y 1 - Ch 5	322 - 5331 >	> Base
1061-5320	Bay 1 - Ch 5322 - 5331 > Base Slab - Erect Formworks	4	29-Jun-17	04-Jul-17									Bay	/ 1 - Ch 532	2 - 533

Rem

Actual Work

Remaining Level of Effort
 Remaining Work

Actual Level of Effort Critical Remaining Work

Milestone

Contract HY/2009/19 Three Months Rolling Programme (20 May 2017 to 19 August 2017)

					ŀ	August		
16	23		30	C	6	13	20	27
ng)								
ng)								
)								
H-Pile +	- Groutin	g)						
)								
	+ Groutin	a)						
	A (LHR)							
	. ,		0					
	3 A - (H		+ Gro	uting)				
BN13	B (LHR)							
) - BN1	3 B-(H	-Pile	+ Gro	outing)				
ile > Pile	e Ramp -	BN01	IA (L	_HR)				
Pile > P	ile Ramp	- BN	01 A	- (H-Pil	e + Gr	outing)		
ile > Pile	e Ramp -	BN01	B (L	HR)				
Pile > P	ile Ramp	- BN	01 B ·	· (H-Pile	e + Gr	outing)		
Pre Bo	red H-Pi	le > P	ile Ra	mp - BN	105 A ((LHR)		
D Pre E	Bored H-I	Pile >	Pile F	Ramp - E	3N05 A	A - (H-Pile	+ Groutii	ng)
Pre Bo	red H-Pi	le > P	ile Ra	imp - BN	05 B	(LHR)		
						` 3 - (H-Pile	+ Grouti	na)
						amp - BN0		•
	_							,
						Ramp - BN		
	F	re Bo	ored F	I-Pile >	Pile Ra	amp - BN0	6 B (LHR	.)
	0	Pre	Bored	H-Pile >	> Pile F	Ramp - BN	06 B - (ł	-l-Pile
		Rem	aining	Bored	Piles &	& Pre-Bore	d H-Pile	Testin
ac Area	(30m)							
n Below	2nd Lay	er of	Struts	i				
d Laver	of Strut 8	& Wal	ina					
-	5285 > I		-	=1				
-l' l								
ding Lay								
	roofing N							
	- Rebar F	_						
331 > B	ase Slab	- Ere	ct Fo	rmwork	S			
						Page 5 of	7	

Activi	ty ID	Activity Name	Rem	Start	Finish	2017
			Dur			June July August 21 28 04 11 18 25 02 09 16 23 30 06 13 20 27
	1061-5340	Bay 1 - Ch 5322 - 5331 > Base Slab - Concreting	1	05-Jul-17	05-Jul-17	Bay 1 - Ch 5322 - 5331 > Base Slab - Concreting
	1061-5360	Bay 2 - Ch 5313 - 5322 > Base Slab - Blinding Layer	1	06-Jul-17	06-Jul-17	Bay 2 - Ch 5313 - 5322 > Base Slab - Blinding Layer
	1061-5380	Bay 2 - Ch 5313 - 5322 > Base Slab - Water Proofing Membrane	2	07-Jul-17	08-Jul-17	Bay 2 - Ch 5313 - 5322 > Base Slab - Water Proofing Membrane
	1061-5400	Bay 2 - Ch 5313 - 5322 > Base Slab - Rebar Fixing	5	10-Jul-17	14-Jul-17	Bay 2 - Ch 5313 - 5322 > Base Slab - Rebar Fixing
	1061-5420	Bay 2 - Ch 5313 - 5322 > Base Slab - Erect Formworks	4	15-Jul-17	19-Jul-17	Bay 2 - Ch 5313 - 5322 > Base Slab - Erect Formworks
	1061-5440	Bay 2 - Ch 5313 - 5322 > Base Slab - Concreting	1	20-Jul-17	20-Jul-17	▮ Bay 2 - Ch 5313 - 5322 > Base Slab - Concreting
	1061-5460	Bay 3 - Ch 5303 - 5313 > Base Slab - Blinding Layer	1	21-Jul-17	21-Jul-17	Bay 3 - Ch 5303 - 5313 > Base Slab - Blinding Layer
	1061-5480	Bay 3 - Ch 5303 - 5313 > Base Slab - Water Proofing Membrane	2	22-Jul-17	24-Jul-17	Bay 3 - Ch 5303 - 5313 > Base Slab - Water Proofing N
	1061-5500	Bay 3 - Ch 5303 - 5313 > Base Slab - Rebar Fixing	5	25-Jul-17	29-Jul-17	Bay 3 - Ch 5303 - 5313 > Base Slab - Rebar F
	1061-5520	Bay 3 - Ch 5303 - 5313 > Base Slab - Erect Formworks	4	31-Jul-17	03-Aug-17	Bay 3 - Ch 5303 - 5313 > Base Slab - I
	1061-5540	Bay 3 - Ch 5303 - 5313 > Base Slab - Concreting	1	04-Aug-17	04-Aug-17	I Bay 3 - Ch 5303 - 5313 > Base Slab
	1061-5560	Bay 6 - Ch 5262 - 5277 > Base Slab - Blinding Layer	1	17-Jul-17	17-Jul-17	▮ Bay 6 - Ch 5262 - 5277 > Base Slab - Blinding Layer
	1061-5580	Bay 6 - Ch 5262 - 5277 > Base Slab - Water Proofing Membrane	2	18-Jul-17	19-Jul-17	Bay 6 - Ch 5262 - 5277 > Base Slab - Water Proofing Membra
	1061-5600	Bay 6 - Ch 5262 - 5277 > Base Slab - Rebar Fixing	6	20-Jul-17	26-Jul-17	Bay 6 - Ch 5262 - 5277 > Base Slab - Rebar Fixing
	1061-5620	Bay 6 - Ch 5262 - 5277 > Base Slab - Erect Formworks	4	27-Jul-17	31-Jul-17	Bay 6 - Ch 5262 - 5277 > Base Slab - Erect
	1061-5640	Bay 6 - Ch 5262 - 5277 > Base Slab - Concreting	1	01-Aug-17	01-Aug-17	I Bay 6 - Ch 5262 - 5277 > Base Slab - Cor
	1061-5660	Bay 5 - Ch 5277 - 5292 > Base Slab - Blinding Layer (WF1)	1	02-Aug-17	02-Aug-17	■ Bay 5 - Ch 5277 - 5292 > Base Slab - Bl
	1061-5680	Bay 5 - Ch 5277 - 5292 > Base Slab - Base Slab - Water Proofing Membrane	3	03-Aug-17	05-Aug-17	Bay 5 - Ch 5277 - 5292 > Base Slal
	1061-5700	(WF1) Bay 5 - Ch 5277 - 5292 > Base Slab - Rebar Fixing (WF1)	6	07-Aug-17	12-Aug-17	Bay 5 - Ch 5277 - 5292
	1061-5720	Bay 5 - Ch 5277 - 5292 > Base Slab - Erect Formworks (WF1)	3	14-Aug-17	16-Aug-17	🔲 Bay 5 - Ch 5277 -
	1061-5740	Bay 5 - Ch 5277 - 5292 > Base Slab - Concreting (WF1)	1	17-Aug-17	17-Aug-17	[] Bay 5 - Ch 5277
	1061-5760	Bay 4 - Ch 5292 - 5303 > Base Slab - Blinding Layer (WF1)	1	18-Aug-17	18-Aug-17	Bay 4 - Ch 529
	1061-5780	Bay 4 - Ch 5292 - 5303 > Base Slab - Base Slab - Water Proofing Membrane (WF1)	3	19-Aug-17	22-Aug-17	Bay 4 - (
	1061-5860		1	02-Aug-17	02-Aug-17	▌ Bay 7 - Ch 5247 - 5262 > Base Slab - Bl
	1061-5880	Bay 7 - Ch 5247 - 5262 > Base Slab - Base Slab - Water Proofing Membrane (WF2)	3	03-Aug-17	05-Aug-17	Bay 7 - Ch 5247 - 5262 > Base Slal
	1061-5900	Bay 7 - Ch 5247 - 5262 > Base Slab - Rebar Fixing (WF2)	6	07-Aug-17	12-Aug-17	Bay 7 - Ch 5247 - 5262
	1061-5920	Bay 7 - Ch 5247 - 5262 > Base Slab - Erect Formworks (WF2)	3	14-Aug-17	16-Aug-17	🔲 Bay 7 - Ch 5247 -
	1061-5940	Bay 7 - Ch 5247 - 5262 > Base Slab - Concreting (WF2)	1	17-Aug-17	17-Aug-17	I Bay 7 - Ch 5247
	1061-5960	Bay 8- Ch 5232 - 5247 > Base Slab - Blinding Layer (WF2)	1	18-Aug-17	18-Aug-17	🛽 Bay 8- Ch 523:
	1061-5980	Bay 8- Ch 5232 - 5247 > Base Slab - Base Slab - Water Proofing Membrane (WF2)	3	19-Aug-17	22-Aug-17	Bay 8- C
	Retaining W	alls & Trough Structure B,C & D		I		
	1061-6860	Construct Retaining Wall E Pile Cap (7 nos)	24	06-Mar-17 A	17-Jun-17	Construct Retaining Wall E Pile Cap (7 nos)
	1061-6880	Construct Retaining Wall E1 (Ch 5332 - 5371)	18	19-Jun-17	10-Jul-17	Construct Retaining Wall E1 (Ch 5332 - 5371)
	1061-6900	Construct Retaining Wall E3 (Ch 5371 - 5398)	18	11-Jul-17	31-Jul-17	Construct Retaining Wall E3 (Ch 5371 - 53
	1061-6920	Construct Retaining Wall E3 (Ch 5398 - 5419)	18	19-Jun-17	10-Jul-17	Construct Retaining Wall E3 (Ch 5398 - 5419)
	10.6.2 - A ppro	pach Ramp (Within Portion IIB)	1			
	Pre-Bored H	-Piles				
	-	y Level of Effort Remaining Work vel of Effort Critical Remaining Work				Contract HY/2009/19 Page 6 of 7
	Actual Wo	-		Th	ree Month	s Rolling Programme (20 May 2017 to 19 August 2017)

•	 Milestone 	

vity	ID	Activity Name	Rem	Start	Finish										2	017	Luk
			Dur			-	21	28	3	04	Jur 11	ie	18	25	02	09	July 1
	1062-1020	Predrilling for ramp within Portion IIB (14no - 3set)	9	11-May-17 A	31-May-17	P			Prec	rilling for	ramp with	nin Po	ortion IIB	(14no - 3	set)	•	-
	1062-1040	Approach Ramp Portion IIB Piles Final Report / Founding Level	12	17-May-17 A	03-Jun-17	H				Approach	n Ramp F	Portion	n IIB Pile	s Final Re	port / Four	nding Leve	el
	1062-1400	Pre Bored H-Pile > Pile Ramp - BS01 A	14	24-May-17	09-Jun-17						Pre Bore	ed H-I	Pile > Pil	e Ramp - I	3S01 A		
	1062-1420	Pre Bored H-Pile > Pile Ramp - BS01 B	14	31-May-17	15-Jun-17	1.1						Pre	Bored H	-Pile > Pile	Ramp - B	S01 B	
	1062-1440	Pre Bored H-Pile > Pile Ramp - BS02 A	7	18-May-17 A	13-Jun-17	H		1			Pr	e Bor	red H-Pil	e > Pile R	mp - BS02	2 A	
	1062-1460	Pre Bored H-Pile > Pile Ramp - BS02 B	14	09-Jun-17	24-Jun-17			1						Pre Bore	ed H-Pile >	Pile Ramp	p - BS02
_	1062-1480	Pre Bored H-Pile > Pile Ramp - BS03 A	14	15-Jun-17	30-Jun-17			1							Pre Bore	d H-Pile >	Pile Ram
	1062-1500	Pre Bored H-Pile > Pile Ramp - BS03 B	14	21-Jun-17	07-Jul-17			1								Pre Bore	ed H-Pile
	1062-1520	Pre Bored H-Pile > Pile Ramp - BS04 A	14	27-Jun-17	13-Jul-17	1.1		·									Pre Bo
	1062-1540	Pre Bored H-Pile > Pile Ramp - BS04 B	14	04-Jul-17	19-Jul-17			1									
	1062-1560	Pre Bored H-Pile > Pile Ramp - BS05 A	14	24-May-17	09-Jun-17						Pre Bore	ed H-I	Pile > Pil	e Ramp - I	3S05 A		
	1062-1580	Pre Bored H-Pile > Pile Ramp - BS05 B	14	31-May-17	15-Jun-17			Ļ				Pre	Bored H	-Pile > Pile	Ramp - B	S05 B	
	1062-1600	Pre Bored H-Pile > Pile Ramp - BS06 A	14	06-Jun-17	21-Jun-17			1					Pre	Bored H	Pile > Pile	Ramp - B	S06 A
	1062-1620	Pre Bored H-Pile > Pile Ramp - BS06 B	14	12-Jun-17	27-Jun-17	-		·						Pre	Bored H-F	Pile > Pile F	Ramp - E
	1062-1640	Pre Bored H-Pile > Pile Ramp - BS07 A	14	17-Jun-17	04-Jul-17			1							Pre	e Bored H-	-Pile > Pi
	1062-1660	Pre Bored H-Pile > Pile Ramp - BS07 B	14	23-Jun-17	10-Jul-17									1		Pre	e Bored H
	1062-1680	Pre Bored H-Pile > Pile Ramp - BS08 A	14	29-Jun-17	15-Jul-17			1									Pre
	1062-1700	Pre Bored H-Pile > Pile Ramp - BS08 B	14	06-Jul-17	21-Jul-17												
	1062-1720	Pre Bored H-Pile > Pile Ramp - BS09 A	14	31-May-17	15-Jun-17			·				Pre	Bored H	-Pile > Pile	Ramp - B	S09 A	
	1062-1740	Pre Bored H-Pile > Pile Ramp - BS09 B	3	15-May-17 A	08-Jun-17	Н				P	re Bored	H-Pil	ile > Pile	Ramp - B	609 B		
	1062-1760	Pre Bored H-Pile > Pile Ramp - BS10 A	14	06-Jun-17	21-Jun-17								Pre	Bored H	Pile > Pile	Ramp - B	S10 A
	1062-1780	Pre Bored H-Pile > Pile Ramp - BS10 B	14	12-Jun-17	27-Jun-17									Pre	Bored H-F	Pile > Pile F	Ramp - E
	1062-1800	Pre Bored H-Pile > Pile Ramp - BS11 A	14	17-Jun-17	04-Jul-17										Pre	e Bored H-	-Pile > Pi
	1062-1820	Pre Bored H-Pile > Pile Ramp - BS11 B	14	23-Jun-17	10-Jul-17			·								Pre	e Bored H
	1062-1840	Pre Bored H-Pile > Pile Ramp - BS12 A	14	29-Jun-17	15-Jul-17												Pre
	1062-1860	Pre Bored H-Pile > Pile Ramp - BS12 B	14	31-May-17	15-Jun-17							Pre	Bored H	-Pile > Pile	Ramp - B	S12 B	
	1062-1880	Pre Bored H-Pile > Pile Ramp - BS13 A	14	06-Jun-17	21-Jun-17								Pre	Bored H	Pile > Pile	Ramp - B	S13 A
	1062-1900	Pre Bored H-Pile > Pile Ramp - BS13 B	14	12-Jun-17	27-Jun-17									🔲 Pre	Bored H-F	Pile > Pile F	Ramp - E
	1062-1920	Pre Bored H-Pile >Pile Ramp - BM01 A	14	17-Jun-17	04-Jul-17			·							Pre	e Bored H-	-Pile >Pile
	1062-1940	Pre Bored H-Pile > Pile Ramp - BM01 B	14	23-Jun-17	10-Jul-17											Pre	e Bored H
	1062-1960	Pre Bored H-Pile > Pile Ramp - BM02 A	14	29-Jun-17	15-Jul-17												Pre
	1062-1980	Pre Bored H-Pile > Pile Ramp - BM02 B	14	06-Jul-17	21-Jul-17												
	ELS													1			
	A1000	Sheet Pile and Preboring Works	50	08-May-17 A	19-Jul-17												
	A1010	Dewatering System and Instrumentation installation	38	29-May-17	13-Jul-17									1			Dewate
	A1020	Pumping Test	6	28-Jul-17	03-Aug-17			1						1 1 1 1			
	A1030	Excavation Part 1 (1500m^3 / day)	9	04-Aug-17	14-Aug-17			1									

R

Actual Work

Remaining Level of Effort
 Remaining Work

Actual Level of Effort

Critical Remaining Work

♦ Milestone

Contract HY/2009/19 Three Months Rolling Programme (20 May 2017 to 19 August 2017)

				August		
16	23	30	06	13	20	27
2 B						
amp - B	503 A					
-	e Ramp - B	S03 B				
	Pile > Pile I		04 A			
				в		
			amp - BS04	Ð		
BS06	В					
Pile Rar	np - BS07 /	A				
I H-Pile	> Pile Ram	o-BS07 B	5			
e Borec	l H-Pile > P	ile Ramp -	BS08 A			
	Pre Bored I	H-Pile > Pile	e Ramp - B	S08 B		
			•			
D044	D					
BS10						
	np - BS11					
I H-Pile	> Pile Ram	b - BS11 B				
e Borec	l H-Pile > P	ile Ramp -	BS12 A			
BS13	В					
Pile Ram	np - BM01 /	٩				
I H-Pile	> Pile Ram	o-BM01 E	3			
	' H-Pile > P					
			e Ramp - Bl	M02 B		
			ם קוואיו			
		Drohanin	\\/orka			
	eet Pile and					
atering S	system and		tation instal			
		P	umping Tes			
				Excav	ation Part	: 1 (1:
				Page 7 of 7	7	
				- 450 / 01		

China State Construction Engineering (Hong Kong) Ltd.

Contract No. HY/2009/15 - Central Wan Chai By Pass - Tunnel (Causeway Bay Typhoon Shelter Section)

A stivity Nome	Stort	Finish		2017	
Activity Name	Start	FIIISII	Apr	May Jun	
Hung Hing Road Resurfacing	1/6/2017	30/6/2017			
Defect works inside tunnel	1/4/2017	30/9/2017			

EDD CO	ONTRACT H	K/2009/02							Page
ity ID	Activity Name		i Ori i	Rem	Scheduled/	Scheduled/	Total	Calendar	2017
,			Dur	Dur	Actual Start	Actual Finish	Float	Caloridai	April May June July 26 02 09 16 23 30 07 14 21 28 04 11 18 25 02 09
hree Months Ro	olling Programme 201	7-04-20 (dd 20-Apr-17)							
Programme Milest	tones (Revised up to EO	0TO No.21)							
Contractual Comple				2		00.4.474	50.4		
	, ,	WB Structure (CH3400 Eastward) (2-Dec-15 Noon)	0	0		20-Apr-17* 20-Apr-17*	-504 -170	Calendar Day Calendar Day	 Section 9B Works (2134 days) - CWB \$tructure (CH3400 Eastward) (2-Dec-15 Noon) Section 10 Works (2469 days) - CWB \$tructure (CH3400 Wes tward) (31-Oct-16)
		emainder of Works/ Works Completion Date (23-May-17)	0	0		23-May-17*	0	Calendar Day	Section 11 Works (2673 days) - Remainder of Works/ Works Completion
	Establishment Key Dates								
		Remaining Landscape Softworks (03-Oct-16 Noon) Protection and Preservation of Existing Trees (22-May-17 Noon)	0	0		20-Apr-17* 22-May-17*	-198	Calendar Day Calendar Day	 Section 11A Works (2440 days) - Remaining Landscape Softworks (03-Oct-16 Noon) Section 12 Works (2672 days) - Protection and Preservation of Existing
		of Wan Chai Ferry Pier in Area 8	0	0		22-Way-17	Ū	Calcillar Day	
Outstanding Works									
	Relocation of fire hydrant near Fer	rry Pier	10	10	14-Jul-17	25-Jul-17	-58	HK Working Day	
		g inside the rooms under staircase ST-01 of the Ferry Pier	12	12	03-Jul-17	14-Jul-17	-58	HK Working Day	
		g under the temporary covered walkway	6	6	14-Jul-17	20-Jul-17	-54	HK Working Day	
Temporary Covered		ered Walkway & Works in Area 8							
		uct the remaining Type 4 Covered Walkway at west wing	36	36	17-Jun-17	27-Jul-17	-60	HK Working Day	
ection 9B of the	Works - CWB Tunnel St	ructure (CH3400 - CH3796)							
Tunnel Portion 1 (Cl	CH3500-CH3630)								
CWB Structural Work	rks								
Outstanding Works S9B-T1-OUT-1010	TB1 - Remedial works of the cross	s road ducts	25	0	12-Oct-16 A	15-Apr-17 A		Calendar Day	TB1 - Remedial works of the cross road ducts
		ter leakage identified inside the OHVD cells	30	0	14-Mar-17 A	12-Apr-17 A		Calendar Day	TB ¹ - Remedial works against water leakage identified inside the OHVD cells
Funnel Portion 2 (Cl	CH3425-CH3500)								
CWB Structural Work	rks								
Outstanding Works S9B-T2-OUT-1010	TB2 - Remedial works of the cross	s road ducts	25	7	12-Oct-16 A	26-Apr-17	-511	Calendar Day	TB2 - Remedial works of the cross road ducts, TB2 - Remedial works of the cross road ducts
		ter leakage identified inside the OHVD cells	25	5	12-Oct-16 A	24-Apr-17	29	Calendar Day	TB2 Remedial works against water leakage identified inside the OHVD cells
Tunnel Portion 3 &	Tunnel Portion 4 (CH3630-0	CH3790)							
CWB Structural Work				00	00 1 17	00 1 1 17	500		
S9B-T34-7400 I Tunnel Portion 5 (Cl	ELS (S1) Removal - Bay 1 to Bay	8	28	28	08-Jun-17	06-Jul-17	-503	Calendar Day	ELS (S1) F
Bay 13 (Eastern End	· · ·								
S9B-T5-B13-1020	Base Slab - Rebar Fixing		10	0	11-Feb-17 A	30-Mar-17 A		Calendar Day	Base Slab - Rebar Fixing
S9B-T5-B13-1030			1	0	31-Mar-17 A			Calendar Day	Base Slab - Concrete Base Slab - Currind
S9B-T5-B13-1040 I S9B-T5-B13-1050 V	Wall (North) - Waterproofing & Wo	orking Platform	4	0	01-Apr-17 A 10-Apr-17 A	14-Apr-17 A		Calendar Day Calendar Day	Wall (North) - Waterproofing & Working Platform
	Wall (North) - Rebar Fixing	3 • • • •	3	0	15-Apr-17 A	17-Apr-17 A		Calendar Day	📮 Wall (North) - Rebar Fixing
	Wall (North) - Formwork		2	0	18-Apr-17 A	19-Apr-17 A		Calendar Day	Wall (North) - Formwark
	Wall (North) - Concrete	Dismonting	1 3	1	20-Apr-17	20-Apr-17 23-Apr-17	-546	Calendar Day Calendar Day	Wall (North) - Concrete, Wall (North) - Concrete Wall (North) - Curing & Formwork Dismantling, Wall (North) - Curing & Formwork Dismantling
	Wall (North) - Curing & Formwork Wall (South) - Waterproofing & We	-	4	0	21-Apr-17 10-Apr-17 A	13-Apr-17 A	-540	Calendar Day	Wall (Notif) - Curring & Working Platform
	Wall (South) - Rebar Fixing		3	0	14-Apr-17 A	16-Apr-17 A		Calendar Day	🔲 Wa ^{ll} (South) - Rebar Fixing
	Wall (South) - Formwork		2	0	17-Apr-17 A	18-Apr-17 A		Calendar Day	Wall:(South) - Formwork
	Wall (South) - Concrete Wall (South) - Curing & Formwork	Dismonting	1 3	0	19-Apr-17 A 20-Apr-17	19-Apr-17 A 22-Apr-17	-549	Calendar Day Calendar Day	I Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting, Wall (South) - Curing & Formwork Dismantling
	Wall (Middle) - Rebar Fixing & Wo	-	4	0	12-Mar-17 A	12-Apr-17 A	-343	Calendar Day	Wall (Gould) - Connig a ronnig
	Wall (Middle) - Formwork		2	0	13-Apr-17 A	14-Apr-17 A		Calendar Day	🔲 Wall (<mark>Middle) - Formwork</mark>
	Wall (Middle) - Concrete		1	0	15-Apr-17 A	15-Apr-17 A		Calendar Day	I Wall (Middle) - Concrete
	Wall (Middle) - Curing & Formworl Construct Roadside Barriers	k Dismantling	3	0	16-Apr-17 A 12-Apr-17 A	19-Apr-17 A 21-Apr-17	-549	Calendar Day Calendar Day	Wall (Middle) - Curing & Formwork Dismantling Construct Roadside Barriers, Construct Roadside Barriers
	OHVD Base Slab (North) - Scaffo	Iding Erection	10	10	22-Apr-17	01-May-17	-549	Calendar Day	OHVD Base Slab (North) - Scaffolding Erection, OHVD Base Slab (North) - Scaffolding Erection
	OHVD Base Slab (North) - Formw	-	7	7	29-Apr-17	05-May-17	-546	Calendar Day	OHVD Base Slab (North) - Formwork & Rebar Fixing, OHVD Base Slab (North) - Formwork &
S9B-T5-B13-1250	OHVD Base Slab (North) - Concre	ete & Curing	2	2	06-May-17	07-May-17	-546	Calendar Day	OHVD Base Slab (North) - Concrete & Curing, OHVD Base Slab (North) - Concrete & Curin
♦ Milestone									Date Revision Checked Appro
 Milestone Critical Miles 	stones								Rev. Programme (08-Apr
Current Wo		CHUN WO - CRGL			CEDD	CONTR	RACT	NO. HK	(/2009/02
		JOINT VENTURE		ntra	l Wana	hai Rv	naee	at Wan	Chai East (Contract 2)
Critical Worl	-	JUNIT VENTURE					-		
Kemaining I	Level of Effort		3-M	ION ⁻	TH ROL	LING F	PROC	GRAMM	E (dd 20-Apr-17)

Activity ID	Activity Name	Ori	Rem	Scheduled/	Scheduled/	Total	Calendar	April	2017 May
		Dur	Dur	Actual Start	Actual Finish	Float			23 30 07 14 21
S9B-T5-B13-1260	OHVD Base Slab (North) - Hanger Wall & Scaffolding to Roof	3	3	08-May-17	10-May-17	-540	Calendar Day		OHVD Base Slab (Nori
S9B-T5-B13-1270	OHVD Base Slab (South) - Scaffolding Erection	7	7	22-Apr-17	28-Apr-17	-549	Calendar Day		OHVD Base Slab (South) - Scaffolding
S9B-T5-B13-1280	OHVD Base Slab (South) - Formwork & Rebar Fixing	7	7	29-Apr-17	05-May-17	-549	Calendar Day		OHVD Base Slab (South) - Fo
S9B-T5-B13-1290	OHVD Base Slab (South) - Concrete & Curing	2	2	06-May-17	07-May-17	-549	Calendar Day		OHVD Base Slab (South) -
S9B-T5-B13-1300	OHVD Base Slab (South) - Hanger Wall & Scaffolding to Roof	4	4	08-May-17	11-May-17	-549	Calendar Day		OHVD Base Slab (So
S9B-T5-B13-1350	Roof - Waterproofing	9	9	10-May-17	18-May-17	-548	Calendar Day		Roof - Wate
S9B-T5-B13-1360	Roof - Rebar Fixing & Formwork	14	14	20-May-17	02-Jun-17	-549	Calendar Day		
S9B-T5-B13-1370	Roof - Concrete	1	1	03-Jun-17	03-Jun-17	-549	Calendar Day		
S9B-T5-B13-1380	Roof - Curing	12	12	03-Jun-17	15-Jun-17	-76	Calendar Day		
S9B-T5-B13-1390	Roof - Scaffolding Dismantling	7	7	15-Jun-17	22-Jun-17	-50	Calendar Day		
_Bay 12									
S9B-T5-B12-1050	Wall (North) - Waterproofing & Working Platform	4	0	21-Mar-17 A	24-Mar-17 A		Calendar Day	Wall (North) - Waterproofing & Working F	Platform
S9B-T5-B12-1060	Wall (North) - Rebar Fixing	3	0	25-Mar-17 A	27-Mar-17 A		Calendar Day	Wall (North) - Rebar Fixing	
S9B-T5-B12-1070	Wall (North) - Formwork	2	0	28-Mar-17 A	29-Mar-17 A		Calendar Day	Wall (North) - Formwork	
S9B-T5-B12-1080	Wall (North) - Concrete	1	0	30-Mar-17 A	30-Mar-17 A		Calendar Day	Wall (North) - Concrete	
S9B-T5-B12-1090	Wall (North) - Curing & Formwork Dismantling	3	0	31-Mar-17 A	02-Apr-17 A		Calendar Day	Wall (North) - Curing & Form	
S9B-T5-B12-1100	Wall (South) - Waterproofing & Working Platform	4	0	03-Apr-17 A	06-Apr-17 A		Calendar Day	Wall (South) - Waterpro	oofing & Working Platform
S9B-T5-B12-1110	Wall (South) - Rebar Fixing	3	0	07-Apr-17 A	09-Apr-17 A		Calendar Day	🔲 Wall (Sputh) - Reba	r Fixing
S9B-T5-B12-1120	Wall (South) - Formwork	2	0	10-Apr-17 A	12-Apr-17 A		Calendar Day	🛄 Wall (South) - F	ormwork
S9B-T5-B12-1130	Wall (South) - Concrete	1	0	13-Apr-17 A	13-Apr-17 A		Calendar Day	I Wall (Sputh) -	Concrete
S9B-T5-B12-1140	Wall (South) - Curing & Formwork Dismantling	3	0	14-Apr-17 A	16-Apr-17 A		Calendar Day	🗖 Wall (Sput	h) - Curing & Formwork Dismantling
S9B-T5-B12-1150	Wall (Middle) - Rebar Fixing & Working Platform	4	0	18-Mar-17 A	21-Mar-17 A		Calendar Day	Wall (Middle) - Rebar Fixing & Working Platfo	rm
S9B-T5-B12-1160	Wall (Middle) - Formwork	2	0	22-Mar-17 A	23-Mar-17 A		Calendar Day] Wall (Middle) - Formwork	
S9B-T5-B12-1170	Wall (Middle) - Concrete	1	0	24-Mar-17 A	24-Mar-17 A		Calendar Day	Wall (Middle) - Concrete	
S9B-T5-B12-1180	Wall (Middle) - Curing & Formwork Dismantling	3	0	25-Mar-17 A	27-Mar-17 A		Calendar Day	Wall (Middle) - Curing & Formwork D	Dismantling
S9B-T5-B12-1185	Construct Roadside Barriers	7	0	06-Apr-17 A	15-Apr-17 A		Calendar Day	Construct R	oadside Barriers
S9B-T5-B12-1230	OHVD Base Slab (North) - Scaffolding Erection	10	5	15-Apr-17 A	24-Apr-17	-536	Calendar Day		OHVD Base Slab (North) - Scaffolding Erecti
S9B-T5-B12-1240	OHVD Base Slab (North) - Formwork & Rebar Fixing	7	7	25-Apr-17	01-May-17	-536	Calendar Day		OHVD Base Slab (North) - Formwo
S9B-T5-B12-1250	OHVD Base Slab (North) - Concrete & Curing	2	2	02-May-17	03-May-17	-536	Calendar Day		OHVD Base Slab (North) - Conc
S9B-T5-B12-1260	OHVD Base Slab (North) - Hanger Wall & Scaffolding to Roof	3	3	04-May-17	06-May-17	-534	Calendar Day		OHVD Base Slab (North) - H
S9B-T5-B12-1270	OHVD Base Slab (South) - Scaffolding Erection	7	7	20-Apr-17	26-Apr-17	-536	Calendar Day		OHVD Base Slab (South) - Scaffolding Ere
S9B-T5-B12-1280	OHVD Base Slab (South) - Formwork & Rebar Fixing	7	7	27-Apr-17	03-May-17	-536	Calendar Day		OHVD Base Slab (South) - Form
S9B-T5-B12-1290	OHVD Base Slab (South) - Concrete & Curing	2	2	04-May-17	05-May-17	-536	Calendar Day		OHVD Base Slab (South) - Co
S9B-T5-B12-1300	OHVD Base Slab (South) - Hanger Wall & Scaffolding to Roof	3	3	06-May-17	08-May-17	-536	Calendar Day		OHVD Base Slab (South)
S9B-T5-B12-1350	Roof - Waterproofing	5	5	04-May-17	08-May-17	-536	Calendar Day		Roof - Waterproofing, Roo
S9B-T5-B12-1360	Roof - Rebar Fixing & Formwork	12	12	15-May-17	27-May-17	-543	Calendar Day		
S9B-T5-B12-1370	Roof - Concrete	1	1	27-May-17	28-May-17	-543	Calendar Day		
S9B-T5-B12-1380	Roof - Curing	14	14	28-May-17	12-Jun-17	-73	Calendar Day		
S9B-T5-B12-1390	Roof - Scaffolding Dismantling	6	6	12-Jun-17	18-Jun-17	-45	Calendar Day		
Section 10 Work	s - CWB Tunnel Structure (CH3246 - CH3400)								
Tunnel Portion 5									
S10-T5-4000	ELS Removal - Bay 11 to Bay 13 (2 Strut Layers - S2 and S3)	12	0	15-Mar-17 A	15-Apr-17 A		HK Working Day	ELS Remov	al - Bay 11 to Bay 13 (2 Strut Layers - S2 and s
S10-T5-5100	King Post Load Transfer in Bay 10 to Bay 15	9	9	10-Jun-17	19-Jun-17	-76	Calendar Day		
S10-T5-5200	King Post Load Transfer in Bay 8 to Bay 9	9	9	02-Jun-17	11-Jun-17	-70	Calendar Day		
S10-T5-5300	King Post Load Transfer in Bay 5 to Bay 7	9	9	21-May-17	30-May-17	-15	Calendar Day		
S10-T5-5400	King Post Load Transfer in Bay 5 to Bay 7 King Post Load Transfer in Bay 1 to Bay 4	9	9	13-Jun-17	-	-485	Calendar Day		
					22-Jun-17		Calendar Day Calendar Day		
S10-T5-6000	Roof Waterproofing - Bay 10 to Bay 15	9	9	16-Jun-17	25-Jun-17	-76	Calendar Day Calendar Day		
S10-T5-6100	Roof Waterproofing - Bay 8 to Bay 9	9	9	11-Jun-17	20-Jun-17	-31		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
S10-T5-6200	Roof Waterproofing - Bay 4 to Bay 7	9	9	15-Jun-17	24-Jun-17	-31	Calendar Day		
S10-T5-6300	Roof Waterproofing - Bay 1 to Bay 4	6	6	16-Jun-17	22-Jun-17	-485	Calendar Day		
S10-T5-6410	Construct Temporary Access Opening in Bay 6	14	12	18-Apr-17 A	08-May-17	0	HK Working Day		Construct Temporary Acc
S10-T5-6420	Remove construction materials through temporary access opening in Bay 6	11	11	22-Jun-17	03-Jul-17	-52	Calendar Day		
S10-T5-7000	ELS Removal - Bay 1 to Bay 13 (Strut Layer S1)	14	14	26-Jun-17	12-Jul-17	-50	HK Working Day		
S10-T5-7100	ELS Removal - Bay 1 to Bay 4 (Strut Layers S1A)	8	8	07-Jul-17	15-Jul-17	-50	HK Working Day		
S10-T5-7105	Removal of Formwork and Falsework after dismantling within Bay 1 to Bay 13 in the access shaft of TP2	20	20	22-Jun-17	12-Jul-17	-50	Calendar Day		

•	♦ Milestone			Date	Revision	Checked	Approved
	Critical Milestones				Rev. Programme (08-Apr		
-		CHUN WO - CRGL	CEDD CONTRACT NO. HK/2009/02				
Current Works Critical Works Remaining Level of Effort	JOINT VENTURE						
	JOINT VENTURE	WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)					
		3-MONTH ROLLING PROGRAMME (dd 20-Apr-17)					

						Page	2 of 9
		June				July	
28	04	11	18	25	02	09	16
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g Erection	, OHVD E	ase Slab	(South) -	Scaffoldi	ng Erectio	n	
Formwork					-		Rebar Fix
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South) - Ha					i i	i	
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	Activity Name		Ori Dur	Rem Dur	Scheduled/ Actual Start	Scheduled/ Actual Finish	Total Float	Calendar	April 26 02 09 1		2017 May
S10-T5-7110	Reinstate Temporary Access Ope	ening in Bay 6	12	12	03-Jul-17	15-Jul-17	-52	Calendar Day	26 02 09 1	6 23 30	07 14 21
S10-T5-8000	Tunnel Portion 5 Tunnel Structure		10	10	16-Jul-17	26-Jul-17	-224	Calendar Day			
Bay 11											
S10-T5-B11-1050	Wall (North) - Waterproofing & W	orking Platform	4	0	18-Mar-17 A	21-Mar-17 A		Calendar Day	Wall (North) - Waterproofing & Work	ng Platform	
S10-T5-B11-1060	Wall (North) - Rebar Fixing		3	0	22-Mar-17 A	24-Mar-17 A		Calendar Day	Wall (North) - Rebar Fixing		
S10-T5-B11-1070	Wall (North) - Formwork		2	0	25-Mar-17 A	26-Mar-17 A		Calendar Day	🗖 Wall (North) - Formwork		
S10-T5-B11-1080	Wall (North) - Concrete		1	0	27-Mar-17 A	27-Mar-17 A		Calendar Day	Wall (North) - Concrete		
S10-T5-B11-1090	Wall (North) - Curing & Formwork	-	3	0	28-Mar-17 A	30-Mar-17 A		Calendar Day	Wall (North) - Curing & F		
S10-T5-B11-1100	Wall (South) - Waterproofing & W	orking Platform	3	0	28-Mar-17 A	30-Mar-17 A		Calendar Day	Wall (South) - Waterprod	1 1	n
S10-T5-B11-1110	Wall (South) - Rebar Fixing		3	0	31-Mar-17 A	02-Apr-17 A		Calendar Day	Wall (South) - Reba	1.0	
\$10-T5-B11-1120 \$10-T5-B11-1130	Wall (South) - Formwork		2	0	03-Apr-17 A 05-Apr-17 A	04-Apr-17 A 05-Apr-17 A		Calendar Day	Wall (South) - C		
10-T5-B11-1140	Wall (South) - Concrete Wall (South) - Curing & Formworl	/ Dismontling	3	0	05-Apr-17 A	03-Apr-17 A		Calendar Day Calendar Day		Curing & Formwork D	Dismantlind
10-T5-B11-1180	Wall (Middle) - Curing & Formwor		3	0	20-Mar-17 A	22-Mar-17 A		Calendar Day	Wall (Middle) - Curing & Formwork		
10-T5-B11-1185	Construct Roadside Barriers	N Diorrentaining	5	0	21-Mar-17 A	10-Apr-17 A		Calendar Day	- 1 1 1 1	Roadside Barriers	
10-T5-B11-1230	OHVD Base Slab (North) - Scaffo	olding Erection	10	10	20-Apr-17	29-Apr-17	-543	Calendar Day		1 1	Base Slab (North) - Scaffoldi
10-T5-B11-1240	OHVD Base Slab (North) - Form	-	7	7	25-Apr-17	02-May-17	-543	Calendar Day		i i	HVD Base Slab (North) - Form
10-T5-B11-1250	OHVD Base Slab (North) - Concr	-	2	2	02-May-17	04-May-17	-543	Calendar Day			OHVD Base Slab (North) - Co
10-T5-B11-1260	OHVD Base Slab (North) - Hange	er Wall & Scaffolding to Roof	3	3	04-May-17	07-May-17	-541	Calendar Day			OHVD Base Slab (North)
I0-T5-B11-1270	OHVD Base Slab (South) - Scaffo	olding Erection	10	10	20-Apr-17	29-Apr-17	-542	Calendar Day	1	OHVD	Base Slab (South) - Scaffoldi
10-T5-B11-1280	OHVD Base Slab (South) - Form	-	7	7	25-Apr-17	02-May-17	-543	Calendar Day		— Он	HVD Base Slab (South) - Form
10-T5-B11-1290	OHVD Base Slab (South) - Conci	rete & Curing	2	2	02-May-17	04-May-17	-543	Calendar Day			OHVD Base Slab (South) - Co
S10-T5-B11-1300	OHVD Base Slab (South) - Hange	er Wall & Scaffolding to Roof	3	3	04-May-17	07-May-17	-541	Calendar Day		-	OHVD Base Slab (South)
S10-T5-B11-1350	Roof - Waterproofing		6	6	04-May-17	10-May-17	-543	Calendar Day		-	Roof - Waterproofing
S10-T5-B11-1360	Roof - Rebar Fixing & Formwork		14	14	09-May-17	23-May-17	-543	Calendar Day			Roc
10-T5-B11-1370	Roof - Concrete		1	1	23-May-17	24-May-17	-72	Calendar Day	<u>_</u>		📕 Ro
10-T5-B11-1380	Roof - Curing		12	12	24-May-17	06-Jun-17	-72	Calendar Day			
10-T5-B11-1390	Roof - Scaffolding Dismantling		5	5	06-Jun-17	11-Jun-17	-39	Calendar Day			
ay 10							1				
10-T5-B10-1060	Wall (North) - Rebar Fixing		3	0	19-Mar-17 A	21-Mar-17 A		Calendar Day	Wall (North) + Rebar Fixing		
10-T5-B10-1070	Wall (North) - Formwork		2	0	22-Mar-17 A	23-Mar-17 A		Calendar Day	Wall (North) - Formwork		
I0-T5-B10-1080	Wall (North) - Concrete	Dismosting	1	0	24-Mar-17 A 25-Mar-17 A	24-Mar-17 A 27-Mar-17 A		Calendar Day	Wall (North) - Concrete Wall (North) - Curing & Forn		
0-T5-B10-1090 0-T5-B10-1100	Wall (North) - Curing & Formwork Wall (South) - Waterproofing & W	-	3	0	25-Mar-17 A	27-Mar-17 A		Calendar Day Calendar Day	Wall (South) - Waterproofing	1 1 1 1	
10-T5-B10-1100	Wall (South) - Rebar Fixing		3	0	23-Mar-17 A	30-Mar-17 A		Calendar Day	Wall (South) - Rebar Fix		
0-T5-B10-1120	Wall (South) - Formwork		2	0	31-Mar-17 A	01-Apr-17 A		Calendar Day	Wall (South) - Formw		
10-T5-B10-1130	Wall (South) - Concrete		1	0	02-Apr-17 A	02-Apr-17 A		Calendar Day	Wall (South) - Conci		· · · · · · · · · · · · · · · · · · ·
I0-T5-B10-1140	Wall (South) - Curing & Formworl	< Dismantling	3	0	03-Apr-17 A	05-Apr-17 A		Calendar Day		uring & Formwork Dism	nantling
10-T5-B10-1185	Construct Roadside Barriers		6	0	20-Mar-17 A	06-Apr-17 A		Calendar Day	Construct Roa		Ū
10-T5-B10-1230	OHVD Base Slab (North) - Scaffo	Iding Erection	10	0	08-Apr-17 A	17-Apr-17 A		Calendar Day		HVD Base Slab (North	n) - Scaffolding Erection
10-T5-B10-1240	OHVD Base Slab (North) - Form	vork & Rebar Fixing	7	7	17-Apr-17 A	26-Apr-17	-73	Calendar Day	1	OHVD Bas	e Slab (North) - Formwork &
10-T5-B10-1250	OHVD Base Slab (North) - Concr	ete & Curing	2	2	03-May-17	04-May-17	-72	Calendar Day			OHVD Base Slab (North) - Co
10-T5-B10-1260	OHVD Base Slab (North) - Hange	er Wall & Scaffolding to Roof	3	3	05-May-17	07-May-17	-70	Calendar Day			OHVD Base Slab (North)
10-T5-B10-1270	OHVD Base Slab (South) - Scaffo	olding Erection	10	0	10-Apr-17 A	19-Apr-17 A		Calendar Day		OHVD Base Slab (So	outh) - Scaffolding Erection
10-T5-B10-1280	OHVD Base Slab (South) - Form	work & Rebar Fixing	7	8	20-Apr-17 A	02-May-17	-73	Calendar Day		OH	HVD Base Slab (South) - Forn
10-T5-B10-1290	OHVD Base Slab (South) - Conci	rete & Curing	2	2	03-May-17	04-May-17	-73	Calendar Day			OHVD Base Slab (South) - C
S10-T5-B10-1300	OHVD Base Slab (South) - Hange	er Wall & Scaffolding to Roof	3	3	05-May-17	07-May-17	-70	Calendar Day			OHVD Base Slab (South)
S10-T5-B10-1350	Roof - Waterproofing		7	7	05-May-17	12-May-17	-73	Calendar Day			Roof - Waterproof
10-T5-B10-1360	Roof - Rebar Fixing & Formwork		14	14	10-May-17	24-May-17	-73	Calendar Day			Re
10-T5-B10-1370	Roof - Concrete		1	1	24-May-17	25-May-17	-73	Calendar Day			R
10-T5-B10-1380	Roof - Curing		12	12	25-May-17	07-Jun-17	-73	Calendar Day			
10-T5-B10-1390	Roof - Scaffolding Dismantling		7	7	07-Jun-17	14-Jun-17	-41	Calendar Day			
ay 9			l l								
\$10-T5-B9-1090	Wall (North) - Curing & Formwork	•	3	0	21-Mar-17 A	23-Mar-17 A		Calendar Day	Wall (North) - Curing & Formwork		
10-T5-B9-1100	Wall (South) - Waterproofing & W	orking Platform	4	0	22-Mar-17 A	25-Mar-17 A		Calendar Day	Wall (South) - Waterproofing &		
10-T5-B9-1110	Wall (South) - Rebar Fixing		3	0	26-Mar-17 A	28-Mar-17 A		Calendar Day	Wall (South) Rebar Fixing		
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	esiones	CHUN WO - CRGL			CEDD	CONTR		' NO. HK	(12000/02		
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I)	- Hanger	Wall & So	affolding	to F	Roof, C	HVD Bas	e Slab	(N	orth) - Ha	nger Wa	
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20	of - Conc	rete, Roo	f - Concre	ete							
		Roo	f - Curing			-					
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2	Rebar Fix	ing, OHV	D Base S	lab	(North) - Form	vork & I	Ret	oar Fixing		
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1)	- Hanger	Wall & So	affolding	to F	Roof, C	HVD Bas	se Slab	(N	orth) - Ha	anger Wa	l
r	hwork & R	ebar Fixi	hq, OHV⊓	B	ase SI:	ab (South)) - Forn	าพต	ork & Reh	ar Fixing	
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	ing, Roof -				-						
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ctivity ID	Activity Name		Ori Dur	Rem Dur	Scheduled/ Actual Start	Scheduled/ Actual Finish	Total Float	Calendar	April	2017 May
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S10-T5-B9-1120	Wall (South) - Formwork		2	0	29-Mar-17 A	30-Mar-17 A		Calendar Day	Wall (South) - Formwork	
S10-T5-B9-1130 S10-T5-B9-1140	Wall (South) - Concrete		1	0	31-Mar-17 A	31-Mar-17 A 03-Apr-17 A		Calendar Day	Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting	
S10-T5-B9-1185	Wall (South) - Curing & Formwork Construct Roadside Barriers	Dismanting	3	0	01-Apr-17 A 20-Mar-17 A	06-Apr-17 A		Calendar Day Calendar Day	Construct Roadside Barriers	
S10-T5-B9-1103	OHVD Base Slab (North) - Scaffo	Iding Frection	10	0	07-Apr-17 A	17-Apr-17 A		Calendar Day	OHVD Base Slab (North) - Scaffold	ing Frection
S10-T5-B9-1240	OHVD Base Slab (North) - Formy	6	7	7	18-Apr-17 A	26-Apr-17	-26	Calendar Day	OHVD Base Slab (No	
S10-T5-B9-1250	OHVD Base Slab (North) - Concr	-	2	2	28-Apr-17	29-Apr-17	-26	Calendar Day	■ OHVD Base Slab	
S10-T5-B9-1260	OHVD Base Slab (North) - Hange	-	3	3	30-Apr-17	02-May-17	-26	Calendar Day		
S10-T5-B9-1270	OHVD Base Slab (South) - Scaffo	-	10	0	08-Apr-17 A	17-Apr-17 A	20	Calendar Day	OHVD Base Slab (South) - Scaffold	
S10-T5-B9-1280	OHVD Base Slab (South) - Form	-	7	7	18-Apr-17 A	27-Apr-17	-26	Calendar Day	OHVD Base Slab (S	•
S10-T5-B9-1290	OHVD Base Slab (South) - Concr		2	2	28-Apr-17	29-Apr-17	-26	Calendar Day	OHVD Base Slab	
S10-T5-B9-1300	OHVD Base Slab (South) - Hange		3	3	30-Apr-17	02-May-17	-26	Calendar Day	OHVD Base S	
S10-T5-B9-1350	Roof - Waterproofing		7	7	30-Apr-17	06-May-17	-25	Calendar Day		aterproofing, Roo
S10-T5-B9-1360	Roof - Rebar Fixing & Formwork		11	11	08-May-17	18-May-17	-31	Calendar Day		Roof - Rel
S10-T5-B9-1370	Roof - Concrete		1	1	19-May-17	19-May-17	-31	Calendar Day		Roof - C
S10-T5-B9-1380	Roof - Curing		12	12	20-May-17	01-Jun-17	-31	Calendar Day	<u>+</u>	
S10-T5-B9-1390	Roof - Scaffolding Dismantling		7	7	01-Jun-17	08-Jun-17	-31	Calendar Day		
Bay 8A - Roof only			- -		or our m		0.	oulondar Day		
S10-T5-B8A-1350	Roof - Waterproofing		7	7	29-Apr-17	05-May-17	-36	Calendar Day	Roof - Wa	terproofing, Roof
S10-T5-B8A-1360	Roof - Rebar Fixing & Formwork		14	14	06-May-17	19-May-17	-36	Calendar Day		Roof - R
S10-T5-B8A-1370	Roof - Concrete		1	1	20-May-17	20-May-17	-36	Calendar Day		Roof - 0
S10-T5-B8A-1380	Roof - Curing		12	. 12	21-May-17	02-Jun-17	-36	Calendar Day		
S10-T5-B8A-1390	Roof - Scaffolding Dismantling		7	7	02-Jun-17	09-Jun-17	-36	Calendar Day		
Bay 8			-		oz odin m		00	Calondar Day		
S10-T5-B8-1100	Wall (South) - Waterproofing & W	orking Platform	4	0	20-Mar-17 A	23-Mar-17 A		Calendar Day	Wall (South) - Waterproofing & Working Platform	
S10-T5-B8-1110	Wall (South) - Rebar Fixing		3	0	24-Mar-17 A	26-Mar-17 A		Calendar Day	🔲 Wall (South) - Rebar Fixing	
S10-T5-B8-1120	Wall (South) - Formwork		2	0	27-Mar-17 A	28-Mar-17 A		Calendar Day	Wall (South) - Formwork	
S10-T5-B8-1130	Wall (South) - Concrete		1	0	29-Mar-17 A	29-Mar-17 A		Calendar Day	Wall (South) - Concrete	
S10-T5-B8-1140	Wall (South) - Curing & Formwork	Dismantling	3	0	30-Mar-17 A	01-Apr-17 A		Calendar Day	Wall (South) - Curing & Formwork Dismantling	
S10-T5-B8-1185	Construct Roadside Barriers		7	0	20-Mar-17 A	05-Apr-17 A		Calendar Day	Construct Roadside Barriers	
S10-T5-B8-1230	OHVD Base Slab (North) - Scaffo	olding Frection	10	0	03-Apr-17 A	09-Apr-17 A		Calendar Day	OHVD Base Slab (North) - Scaffolding Erectio	n !
S10-T5-B8-1240	OHVD Base Slab (North) - Formy	-	7	0	10-Apr-17 A	16-Apr-17 A		Calendar Day	OHVD Base Slab (North) + Formwor	
S10-T5-B8-1250	OHVD Base Slab (North) - Concr	-	2	0	17-Apr-17 A	18-Apr-17 A		Calendar Day	OHVD Base Slab (North) - Concrete	-
S10-T5-B8-1260	OHVD Base Slab (North) - Hange	-	3	2	19-Apr-17 A	21-Apr-17	-22	Calendar Day	OHVD Base Slab (North) - H	
S10-T5-B8-1270	OHVD Base Slab (South) - Scaffo		10	0	04-Apr-17 A	16-Apr-17 A		Calendar Day	OHVD Base Slab (South) + Scaffoldir	-
S10-T5-B8-1280	OHVD Base Slab (South) - Form	•	7	4	17-Apr-17 A	23-Apr-17	-36	Calendar Day	OHVD Base Slab (South)	
S10-T5-B8-1290	OHVD Base Slab (South) - Concr	-	2	2	24-Apr-17	25-Apr-17	-36	Calendar Day	OHVD Base Slab (Sout	
S10-T5-B8-1300	OHVD Base Slab (South) - Hange	-	3	3	26-Apr-17	28-Apr-17	-27	Calendar Day	OHVD Base Slab (
S10-T5-B8-1350	Roof - Waterproofing		7	7	20-Apr-17 A	02-May-17	-36	Calendar Day	· · _ <u>_</u> · · _ ``	proofing, Roof - Wa
S10-T5-B8-1360	Roof - Rebar Fixing & Formwork		14	. 14	01-May-17	14-May-17	-31	Calendar Day		Roof - Rebar Fi
S10-T5-B8-1370	Roof - Concrete		1	1	15-May-17	15-May-17	-31	Calendar Day	<u> </u>	Roof - Concre
S10-T5-B8-1380	Roof - Curing		12	12	16-May-17	28-May-17	-31	Calendar Day		
S10-T5-B8-1390	Roof - Scaffolding Dismantling		7		28-May-17	04-Jun-17	-31	Calendar Day		
Bay 7	Root - Scarolaing Dismanting		,	1	20-Way-17	04-0011-17	-01	Galendar Day		
S10-T5-B7-1100	Wall (South) - Waterproofing & W	orking Platform	4	0	18-Mar-17 A	21-Mar-17 A		Calendar Day	Wall (South) - Waterproofing & Working Platform	
S10-T5-B7-1110	Wall (South) - Rebar Fixing		3	0	22-Mar-17 A	24-Mar-17 A		Calendar Day	Wall (South) - Rebar Fixing	
S10-T5-B7-1120	Wall (South) - Formwork		2	0	22-Mar-17 A 26-Mar-17 A	24-Mar-17 A 26-Mar-17 A		Calendar Day	Wall (South) - Formwork	
S10-T5-B7-1120	Wall (South) - Concrete		1	0	20-Mar-17 A 27-Mar-17 A	20-Mar-17 A 27-Mar-17 A		Calendar Day Calendar Day	Wall (South) - Concrete	
S10-T5-B7-1130	,	Dismantling	3	0	27-Mar-17 A 28-Mar-17 A	30-Mar-17 A		Calendar Day Calendar Day	Wall (South) - Curing & Formwork Dismanting	
S10-T5-B7-1140	Wall (South) - Curing & Formwork Construct Roadside Barriers	Cosmanting	7	0	28-Mar-17 A 03-Mar-17 A	30-Mar-17 A 23-Mar-17 A		Calendar Day Calendar Day	Construct Roadside Barriers	
S10-T5-B7-1230		Iding Erection	10	0	27-Mar-17 A	04-Apr-17 A			OHVD Base Slab (North) - Scaffolding Erection	
S10-T5-B7-1230	OHVD Base Slab (North) - Scaffo	-		0		· ·		Calendar Day	OHVD Base Slab (North) - Scatoling Election	ar Fixing
S10-T5-B7-1240	OHVD Base Slab (North) - Formy	-	2	0	05-Apr-17 A	11-Apr-17 A		Calendar Day	OHVD Base Slab (North) - Concrete & C	-
	OHVD Base Slab (North) - Concr	-			12-Apr-17 A	13-Apr-17 A		Calendar Day	OHVD Base Slab (North) - Collicie & C	
S10-T5-B7-1260	OHVD Base Slab (North) - Hange	-	3	0	14-Apr-17 A	16-Apr-17 A		Calendar Day	OHVD Base Slab (Noitri) - Hanger V	i all a Scaroluing t
S10-T5-B7-1310	OHVD Base Slab (South) - Scaffo	-	10	0	28-Mar-17 A	05-Apr-17 A		Calendar Day		inste 9. Debes Fivin
S10-T5-B7-1320	OHVD Base Slab (South) - Form	WORK & Rebar Fixing	7	0	06-Apr-17 A	18-Apr-17 A		Calendar Day	• HVD Base Slab (South) - Form	
Milestone										Date
										Rev.
Critical M	llestones	CHUN WO - CRGL			CEDD	CONTO			(/2009/02	
Current V	Vorks									
Critical W	/orks	JOINT VENTURE	WD II - Ce	entra	al Wand	hai Bvr	bass	at Wan	Chai East (Contract 2)	
Remainin	g Level of Effort		3-N	ION	TH ROL	_LING F	RO	GRAMM	E (dd 20-Apr-17)	
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3-MONTH ROLLING PROGRAMME (dd 20-Apr-17)

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			June				July	
	28	04	11	18	25	02	09	16
-	Rebar Fix	ing, OHV	D Base S	lab (North) - Formv	vork & Re	bar Fixing)
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8	Rebar F	ixing, OH	VD Base	Slab (Sou	th) - Forr	nwork & F	Rebar Fixi	ng
- 1		1	1	1	Concrete	1	1	
- 1	ger Wall & f- Waterp		ng to Roc	f, OHVD	Base Slat	(South)	Hanger	Wall & Sca
		-	ork, Roof	- Rebar F	ixing & F	ormwork	- - - -	
2	oncrete, F	oof - Cor	icrete					
	R	oof - Curi			emonilie	Poof C	coffoldin	Dismont
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	Waterpro	pofing						
- 3				f - Rebar	Fixing &	Formworl	ξ 	
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						g, Roof -	Scaffoldir	ng Disman
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f	olding to	Roof, OH	VD Base	Slab (Nor	th) - Hang	er Wall &	Scaffoldi	ng to Roof
b	ar Fixing,	OHVD B	ase Slab	(South) -	Formworl	& Rebar	Fixing	
cļ	uring, OH	VD Base	Slab (Sou	th) - Con	crete & C	uring		
1		-	Roof, OH	VD Base	Slab (Sou	th) - Han	ger Wall &	Scaffoldir
1	iterproofir king & Foi	i i i i i i i i i i i i i i i i i i i	¦ Roof - Ret	ar Fixing	& Formw	ork	1 1 1 1	
- 1		Concrete		5				
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		Roof -	Scaffoldir	ng Dismar	tling, Roc	f - Scaffo	lding Di sm	antling
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	Activity Name	Ori Dur	Rem Dur	Scheduled/ Actual Start	Scheduled/ Actual Finish	Total Float	Calendar	2017 April May June July
610-T5-B7-1330	OHVD Base Slab (South) - Concrete & Curing	2	0	19-Apr-17 A	20-Apr-17 A		Calendar Day	26 02 09 16 23 30 07 14 21 28 04 11 18 25 02 09 Image: Colspan="4">Concrete & Curing
610-T5-B7-1340	OHVD Base Slab (South) - Hanger Wall & Scaffolding to Roof	3	3	20-Apr-17	22-Apr-17	-31	Calendar Day	OHVD Base Slab (South) - Hanger Wall & Scaffolding to Roof, OHVD Base Slab (South) - Hanger Wall & Scaffol
310-T5-B7-1350	Roof - Waterproofing	7	6	18-Apr-17 A	26-Apr-17	-34	Calendar Day	Roof - Waterproofing, Roof - Waterproofing
610-T5-B7-1360	Roof - Rebar Fixing & Formwork	12	12	25-Apr-17	07-May-17	-34	Calendar Day	Roof - Rebar Fixing & Formwork, Roof - Rebar Fixing & Formwork
310-T5-B7-1370	Roof - Concrete	1	1	07-May-17	08-May-17	-34	Calendar Day	Roof- Concrete
310-T5-B7-1380 310-T5-B7-1390	Roof - Curing Roof - Scaffolding Dismantling	12	12	08-May-17 21-May-17	21-May-17 28-May-17	-34 -34	Calendar Day Calendar Day	Roof - Curing, Roof - Curing Roof - Scaffolding Dismantling, Roof - Scaffolding Dismantling
ay 6A - Roof only		1	1	21-101ay-17	20-Way-17	-34	Calendar Day	
0-T5-B6A-1410	Roof - Waterproofing	7	3	16-Apr-17 A	22-Apr-17	-10	Calendar Day	Roof - Waterproofing, Roof - Waterproofing
610-T5-B6A-1411	Roof - Rebar Fixing & Formwork	13	13	20-Apr-17	02-May-17	-10	Calendar Day	Roof - Rebar, Fixing & Formwork, Roof - Rebar Fixing & Formwork
610-T5-B6A-1412	Roof - Concrete	1	1	03-May-17	03-May-17	-10	Calendar Day	Roof - Concrete, Roof - Concrete
310-T5-B6A-1413	Roof - Curing	12	12	04-May-17	16-May-17	-10	Calendar Day	Roof - Curing, Roof - Curing
610-T5-B6A-1414	Roof - Scaffolding Dismantling	7	7	16-May-17	23-May-17	-1	Calendar Day	Roof - Scaffolding Dismantling, Roof - Scaffolding Dismantling
ay 6								
310-T5-B6-1120 310-T5-B6-1130	Wall (South) - Formwork Wall (South) - Concrete	2	0	21-Mar-17 A 23-Mar-17 A	22-Mar-17 A 23-Mar-17 A		Calendar Day Calendar Day	Wall (South) - Formwork Wall (South) - Concrete
310-15-86-1130 310-T5-86-1140	Wall (South) - Curing & Formwork Dismantling	3	0	23-Mar-17 A 24-Mar-17 A	23-Mar-17 A 26-Mar-17 A		Calendar Day Calendar Day	Wall (South) - Curing & Formwork Dismantling
610-T5-B6-1225	Construct Roadside Barriers	7	0	12-Feb-17 A	20-Mar-17 A		Calendar Day	Construct Roadside Barriers
S10-T5-B6-1230	OHVD Base Slab (North) - Scaffolding Erection	10	0	15-Mar-17 A	24-Mar-17 A		Calendar Day	OHVD Base Slab (North) - \$caffolding Erection
610-T5-B6-1240	OHVD Base Slab (North) - Formwork & Rebar Fixing	7	0	25-Mar-17 A	11-Apr-17 A		Calendar Day	OHVD Base Slab (North) - Formwork & Rebar Fixing
610-T5-B6-1250	OHVD Base Slab (North) - Concrete & Curing	2	0	12-Apr-17 A	13-Apr-17 A		Calendar Day	OHVD Base Slab (North) - Concrete & Curing
310-T5-B6-1260	OHVD Base Slab (North) - Hanger Wall & Scaffolding to Roof	3	0	14-Apr-17 A	16-Apr-17 A		Calendar Day	OHVD Base Slab (North) - Hanger Wall & Scaffolding to Roof
310-T5-B6-1315	OHVD Base Slab (South) - Scaffolding Erection	10	0	29-Mar-17 A	06-Apr-17 A		Calendar Day	OHVD Base Slab (South) - Scaffolding Erection
310-T5-B6-1320	OHVD Base Slab (South) - Formwork & Rebar Fixing	7	0	07-Apr-17 A	18-Apr-17 A		Calendar Day	DHVD Base Slab (South) - Formwork & Rébar Fixing
310-T5-B6-1325	OHVD Base Slab (South) - Concrete & Curing	2	0	19-Apr-17 A	20-Apr-17	-28	Calendar Day	OHVD Basie Slab (Sbuth) - Concrete & Curing, OHVD Basie Slab (Sbuth) - Concrete & Curing OHVD Basie Slab (South) - Lineare Wall & Southalting to Basie Slab (South) - Lineare Wall & Southalting to Basie Slab (South) - Lineare Wall & Southalting to Basie Slab (South) - Concrete & Curing
310-T5-B6-1330 310-T5-B6-1350	OHVD Base Slab (South) - Hanger Wall & Scaffolding to Roof Roof - Waterproofing	3	3	20-Apr-17	22-Apr-17	-29	Calendar Day	OHVD Base Slab (South) - Hanger Wall & Scaffolding to Roof, OHVD Base Slab (South) - Hanger Wall & Scaffol Roof - Waterproofing, Roof - Waterproofing
S10-T5-B6-1350	Roof - Rebar Fixing & Formwork	11	9	16-Apr-17 A 18-Apr-17 A	22-Apr-17 01-May-17	-26 -29	Calendar Day Calendar Day	Roof - Water produing, Roof - Vater produing Roof - Rebar Fixing & Formwork
610-T5-B6-1370	Roof - Concrete	1	1	02-May-17	02-May-17	-29	Calendar Day	Roof - Concrete
310-T5-B6-1380	Roof - Curing	12	12	03-May-17	15-May-17	-9	Calendar Day	Roof - Curing, Roof - Curing
610-T5-B6-1390	Roof - Scaffolding Dismantling	7	7	15-May-17	22-May-17	-1	Calendar Day	Roof - Scaffolding Dismantling, Roof - Scaffolding Dismantling, Roof - Scaffolding Dismantling
ay 5 (3 Cells) 310-T5-B5-1225	Construct Roadside Barriers	7	0	13-Feb-17 A	05-Apr-17 A	1	Calendar Day	Construct Roadside Barriers
\$10-T5-B5-1230	OHVD Base Slab (North & Middle) - Scaffolding Erection	14	0	15-Mar-17 A	28-Mar-17 A		Calendar Day	OHVD Base Slab (North & Niddle) - Scatfolding Erection
310-T5-B5-1240	OHVD Base Slab (North & Middle) - Formwork & Rebar Fixing	13	0	29-Mar-17 A	09-Apr-17 A		Calendar Day	OHVD Base Slab (North & Middle) - Formwork & Rebar Fixing
310-T5-B5-1250	OHVD Base Slab (North & Middle) - Concrete & Curing	2	0	10-Apr-17 A	11-Apr-17 A		Calendar Day	OHVD Base Slab (North & Middle) - Concrete & Curing
310-T5-B5-1260	OHVD Base Slab (North & Middle) - Hanger Wall & Scaffolding to Roof	3	0	12-Apr-17 A	14-Apr-17 A		Calendar Day	OHVD Base Slab (North & Middle) - Hanger Wall & Scaffolding to Roof
10-T5-B5-1310	OHVD Base Slab (South) - Scaffolding Erection	10	0	28-Mar-17 A	05-Apr-17 A		Calendar Day	OHVD Base Slat (South) - Scaffolding Erection
10-T5-B5-1320	OHVD Base Slab (South) - Formwork & Rebar Fixing	7	0	06-Apr-17 A	16-Apr-17 A		Calendar Day	OHVD Base Slab (South) - Formwork & Rebar Fixing
10-T5-B5-1330	OHVD Base Slab (South) - Concrete & Curing	2	0	17-Apr-17 A	18-Apr-17 A	40	Calendar Day	
10 TE DE 1010	OHVD Base Slab (South) - Hanger Wall & Scaffolding to Roof Roof - Waterproofing	3	2	19-Apr-17 A	21-Apr-17	-12 -12	Calendar Day	OHVD Base Slab (South) - Hanger Wall & Scatfolding to Roof, OHVD Base Slab (South) - Hanger Wall & Scatfold Roof - Waterproofing, Roof - Waterproofing
		14	14	19-Apr-17 A 21-Apr-17	21-Apr-17 05-May-17	-12	Calendar Day Calendar Day	Roof - Rebar Fixing & Formwork, Roof - Rebar Fixing & Formwork
10-T5-B5-1350				21700117				
10-T5-B5-1350 10-T5-B5-1360	Roof - Rebar Fixing & Formwork	14	1	05-May-17	05-May-17	- IZ		Roof - Concrete, Roof - Concrete
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370		1	1	05-May-17 06-May-17	05-May-17 18-May-17	-12 -12	Calendar Day Calendar Day	Roof - Concrete Roof - Curing, Roof - Curing
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380	Roof - Rebar Fixing & Formwork Roof - Concrete	14 1 12 7	1 12 7	05-May-17 06-May-17 18-May-17	05-May-17 18-May-17 25-May-17	-12 -12 -4	Calendar Day Calendar Day Calendar Day	
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing	1 12		06-May-17	18-May-17	-12	Calendar Day	Roof - Curing, Roof - Curing
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 ty 4 (3 Cells)	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing	1 12		06-May-17	18-May-17	-12	Calendar Day	Roof - Curing, Roof - Curing Roof - Scaffolding Dismantling, Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 y4 (3 Celis) 10-T5-B4-1100 10-T5-B4-1110	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing	1 12 7 4 3	7	06-May-17 18-May-17 19-Mar-17 A 23-Mar-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform
10-T5-B5-1340 10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1380 ay 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-120	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Formwork	1 12 7 4 3 2	7 0 0 0	06-May-17 18-May-17 19-Mar-17 A 23-Mar-17 A 26-Mar-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Formwork
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 y 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1110 10-T5-B4-1120 10-T5-B4-1130	Roof - Rebar Fixing & Fornwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Fornwork Wall (South) - Concrete	1 12 7 4 3 2 1	7 0 0 0 0	06-May-17 18-May-17 19-Mar-17 A 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 14 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1130 10-T5-B4-1140	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Couring & Formwork Dismantling	1 12 7 4 3 2 1 3	7 0 0 0 0 0 0	06-May-17 18-May-17 19-Mar-17 A 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Curing & Formwork Dismantling
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 ay 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1130 10-T5-B4-1140 10-T5-B4-1230	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting OHVD Base Slab (North and Middle) - Scaffolding Erection	1 12 7 4 3 2 1 3 14	7 0 0 0 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 11-Mar-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismantling OHVD Base Slab (North and Middle) - Scaffolding Erection
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 14 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1130 10-T5-B4-1140 10-T5-B4-1230 10-T5-B4-1240	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing	1 12 7 4 3 2 1 3 14 3 14	7 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 11-Mar-17 A 26-Mar-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A 25-Mar-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Curing & Formwork Dismantling
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 ay 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1130 10-T5-B4-1140 10-T5-B4-1230 10-T5-B4-1240 10-T5-B4-1250	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting OHVD Base Slab (North and Middle) - Scaffolding Erection	1 12 7 4 3 2 1 3 14	7 0 0 0 0 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 11-Mar-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 y4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1230 10-T5-B4-1240 10-T5-B4-1250 10-T5-B4-1260	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismantling OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof	1 12 7 4 3 2 1 1 3 14 13 2	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 11-Mar-17 A 26-Mar-17 A 16-Apr-17 A	18-May-17 25-May-17 25-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A 25-Mar-17 A 15-Apr-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1380 10-T5-B5-1380 10-T5-B5-1390 ay 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1130 10-T5-B4-1130 10-T5-B4-1230 10-T5-B4-1250 10-T5-B4-1260 ♦ Milestone	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Curing & Formwork Dismantling OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof	1 12 7 4 3 2 1 1 3 14 13 2	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 11-Mar-17 A 26-Mar-17 A 16-Apr-17 A	18-May-17 25-May-17 25-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A 25-Mar-17 A 15-Apr-17 A	-12	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting OHVD Base Stab (North and Middle) - Scaffolding Erection OHVD Base Stab (North and Middle) - Formwork & Rebar Fixing OHVD Base Stab (North and Middle) - Concrete & Curing OHVD Base Stab (North and Middle) - Hanger Wall & Scaffolding to Roof
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 ay 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1120 10-T5-B4-1130 10-T5-B4-1230 10-T5-B4-1240 10-T5-B4-1250 10-T5-B4-1260 ♦ Milestone ♦ Critical Mi	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Correte Wall (South) - Curing & Formwork Dismanting OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof	1 12 7 4 3 2 1 1 3 14 13 2	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 11-Mar-17 A 26-Mar-17 A 16-Apr-17 A 18-Apr-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A 25-Mar-17 A 15-Apr-17 A 17-Apr-17 A 20-Apr-17 A	-12 -4	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismanting OHVD Base Stab (North and Middle) - Scaffolding Erection OHVD Base Stab (North and Middle) - Formwork & Rebar Fixing OHVD Base Stab (North and Middle) - Concrete & Curing OHVD Base Stab (North and Middle) - Hanger Wall & Scaffolding to Roof Date Revision Checked Appr Rev. Programme (08-Apr
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 ay 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1120 10-T5-B4-1230 10-T5-B4-1230 10-T5-B4-1250 10-T5-B4-1260 ♦ Milestone	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Corcrete Wall (South) - Corcrete Wall (South) - Curing & Formwork Dismanting OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof	1 12 7 4 3 2 1 1 3 14 13 2 3	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 29-Mar-17 A 11-Mar-17 A 26-Mar-17 A 16-Apr-17 A 18-Apr-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A 25-Mar-17 A 15-Apr-17 A 17-Apr-17 A 20-Apr-17 A	-12 -4	Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Curing & Formwork Dismantling OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 y 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1120 10-T5-B4-1120 10-T5-B4-1120 10-T5-B4-1230 10-T5-B4-1250 10-T5-B4-1260 ♦ Milestone ♦ Critical Mi	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Curing & Formwork Dismantling OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof	1 12 7 4 3 2 1 1 3 14 13 2 3	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 29-Mar-17 A 11-Mar-17 A 26-Mar-17 A 16-Apr-17 A 18-Apr-17 A	18-May-17 25-May-17 22-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A 25-Mar-17 A 15-Apr-17 A 17-Apr-17 A 20-Apr-17 A	-12 -4	Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Formwork Wall (South) - Concrete OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof Date Revision Checked Appr Rev. Programme (08-Apr
10-T5-B5-1350 10-T5-B5-1360 10-T5-B5-1370 10-T5-B5-1380 10-T5-B5-1390 y 4 (3 Cells) 10-T5-B4-1100 10-T5-B4-1120 10-T5-B4-1120 10-T5-B4-1120 10-T5-B4-1230 10-T5-B4-1240 10-T5-B4-1250 10-T5-B4-1260 ▲ Milestone ▲ Critical Mi ■ Current W	Roof - Rebar Fixing & Formwork Roof - Concrete Roof - Curing Roof - Scaffolding Dismantling Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Corcrete Wall (South) - Corcrete Wall (South) - Curing & Formwork Dismanting OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Formwork & Rebar Fixing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof	1 12 7 4 3 2 1 1 3 14 13 2 3 3 WD II - C	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	06-May-17 18-May-17 23-Mar-17 A 26-Mar-17 A 28-Mar-17 A 29-Mar-17 A 29-Mar-17 A 11-Mar-17 A 26-Mar-17 A 16-Apr-17 A 18-Apr-17 A CEDD al Wanc	18-May-17 25-May-17 25-Mar-17 A 25-Mar-17 A 27-Mar-17 A 28-Mar-17 A 31-Mar-17 A 25-Mar-17 A 15-Apr-17 A 17-Apr-17 A 20-Apr-17 A CONTR chai By	-12 -4	Calendar Day Calendar Day	Wall (South) - Waterproofing & Working Platform Wall (South) - Rebar Fixing Wall (South) - Rebar Fixing Wall (South) - Formwork Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Concrete Wall (South) - Curing & Formwork Dismantling OHVD Base Slab (North and Middle) - Scaffolding Erection OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Concrete & Curing OHVD Base Slab (North and Middle) - Hanger Wall & Scaffolding to Roof

	Rev. Flogrannie (00-Apr	
CEDD CONTRACT NO. HK/2009/02		
(D.II. Control Wanahai Burnaca at Wan Chai East (Contract 2)		
/D II - Central Wanchai Bypass at Wan Chai East (Contract 2)		
3-MONTH ROLLING PROGRAMME (dd 20-Apr-17)		
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/ ID	Activity Name		Ori Dur	Rem Dur	Scheduled/ Actual Start	Scheduled/ Actual Finish	Total Float	Calendar		April		2017 May
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T5-B4-1330	OHVD Base Slab (South) - Conc OHVD Base Slab (South) - Hang		2	5	20-Apr-17 A	20-Apr-17 A 24-Apr-17	-466	Calendar Day Calendar Day				D Base Slab (South) - Hanger Wall & Sc
5-B4-1340 5-B4-1350	Roof - Waterproofing		6	6	25-Apr-17	30-Apr-17	-466	Calendar Day				Roof - Waterproofing, Roof - Waterpr
T5-B4-1360	Roof - Rebar Fixing & Formwork		11	11	01-May-17	11-May-17	-466	Calendar Day				Roof - Rebar Fixing &
T5-B4-1370	Roof - Concrete		1	1	12-May-17	12-May-17	-466	Calendar Day				Roof - Concrete, Roo
5-B4-1380	Roof - Curing		12	12	13-May-17	25-May-17	-466	Calendar Day				Roo
-T5-B4-1390	Roof - Scaffolding Dismantling		3	3	25-May-17	28-May-17	-221	Calendar Day				
-T5-B4-1400	Construct Roadside Barriers		5	13	10-Feb-17 A	10-Jun-17	-221	Calendar Day				
3 (3 Cells)												
0-T5-B3-1070	Wall (North) - Formwork		3	0	20-Mar-17 A	21-Mar-17 A	1	Calendar Day	Wall (North) - Formwork		
-T5-B3-1080	Wall (North) - Concrete		1	0	22-Mar-17 A	22-Mar-17 A		Calendar Day	Wall (Nor	th) - Concrete		
0-T5-B3-1090	Wall (North) - Curing & Formwork	< Dismantling	3	0	23-Mar-17 A	25-Mar-17 A		Calendar Day	Wall (North) - Curing & Form	work Dismantling	
)-T5-B3-1100	Wall (South) - Waterproofing & W	/orking Platform	4	0	20-Mar-17 A	23-Mar-17 A		Calendar Day	Wall (So	uth) - Waterproofing &	Norking Platform	
)-T5-B3-1110	Wall (South) - Rebar Fixing		3	0	24-Mar-17 A	26-Mar-17 A		Calendar Day	🛑 Wall	(South) - Rebar Fixing		
0-T5-B3-1120	Wall (South) - Formwork		3	0	27-Mar-17 A	29-Mar-17 A		Calendar Day		Wall (South) - Formwor	k	
0-T5-B3-1130	Wall (South) - Concrete		1	0	30-Mar-17 A	30-Mar-17 A		Calendar Day	0	Wall (South) - Concret	e	
)-T5-B3-1140	Wall (South) - Curing & Formwor	k Dismantling	3	0	31-Mar-17 A	02-Apr-17 A		Calendar Day	[] [Wall (\$outh) - Cur	ing&Formwork	Dismantling
-T5-B3-1230	OHVD Base Slab (North & Middle	e) - Scaffolding Erection	14	0	30-Mar-17 A	11-Apr-17 A		Calendar Day	🗖	OHVD	Base Slab (North	& Middle) - Scaffolding Erection
T5-B3-1240	OHVD Base Slab (North & Middle	e) - Formwork & Rebar Fixing	13	2	12-Apr-17 A	23-Apr-17	-469	Calendar Day	1		они	Base Slab (North & Middle) - Formwork
-T5-B3-1250	OHVD Base Slab (North & Middle	e) - Concrete & Curing	2	2	24-Apr-17	25-Apr-17	-469	Calendar Day	1		📕 ОН	VD Base Slab (North & Middle) - Concre
-T5-B3-1260	OHVD Base Slab (North & Middle	e) - Hanger Wall & Scaffolding to Roof	3	3	26-Apr-17	28-Apr-17	-465	Calendar Day	1			OHVD Base Slab (North & Middle) - Har
T5-B3-1310	OHVD Base Slab (South) - Scaffe	olding Erection	8	0	05-Apr-17 A	13-Apr-17 A		Calendar Day	[]	OHV	/D Base Slab (So	uth) - Scaffolding Érection
T5-B3-1320	OHVD Base Slab (South) - Form	work & Rebar Fixing	7	2	14-Apr-17 A	21-Apr-17	-467	Calendar Day			OHVD B	ase Slab (South) - Formwork & Rebar Fi
T5-B3-1330	OHVD Base Slab (South) - Conc	rete & Curing	2	2	24-Apr-17	25-Apr-17	-469	Calendar Day				VD Base Slab (South) - Concrete & Curi
T5-B3-1340	OHVD Base Slab (South) - Hange	er Wall & Scaffolding to Roof	3	3	26-Apr-17	28-Apr-17	-465	Calendar Day				OHVD Base Slab (South) - Hanger Wall
T5-B3-1350	Roof - Waterproofing		7	7	26-Apr-17	02-May-17	-469	Calendar Day				Roof - Waterproofing, Roof - Wate
T5-B3-1360	Roof - Rebar Fixing & Formwork		13	13	03-May-17	15-May-17	-469	Calendar Day				Roof - Rebar Fix
T5-B3-1370	Roof - Concrete		1	1	16-May-17	16-May-17	-469	Calendar Day				Roof - Concrete
5-B3-1380	Roof - Curing		12	12	17-May-17	29-May-17	-469	Calendar Day				
5-B3-1390	Roof - Scaffolding Dismantling		3	3	29-May-17	31-May-17	-212	Calendar Day				
Г5-B3-1400	Construct Roadside Barriers		5	0	21-Feb-17 A	01-Apr-17 A		Calendar Day		Construct Roadside	Barriers	
(3 Cells) 5-B2-1070	Wall (North) - Rebar Fixing		2	0	20-Mar-17 A	22-Mar-17 A	1	Calendar Day	Wall (Nor	th) - Rebar Fixing		
Г5-В2-1070 Г5-В2-1080	Wall (North) - Formwork		3	0	20-Mar-17 A 23-Mar-17 A	22-Mar-17 A 24-Mar-17 A		Calendar Day Calendar Day		orth) - Formwork		
5-B2-1000	Wall (North) - Concrete		1	0	25-Mar-17 A	24-Mar-17 A		Calendar Day	i	North) - Concrete		
-15-B2-1090 -T5-B2-1100	Wall (North) - Curing & Formwork	Dismantling	3	0	25-Mar-17 A 26-Mar-17 A	25-Mar-17 A 28-Mar-17 A		Calendar Day Calendar Day		/all (North) + Curing & F	ormwork Dismon	ting
T5-B2-1100 T5-B2-1110	Wall (North) - Curing & Formwork Wall (South) - Waterproofing & W		4	0	26-Mar-17 A 24-Mar-17 A	28-Mar-17 A 27-Mar-17 A		Calendar Day Calendar Day		all (South) - Waterproofi		
Т5-B2-1110 Т5-B2-1120			3	0	24-Mar-17 A 28-Mar-17 A	30-Mar-17 A		Calendar Day	- i	Wall (South) - Rebar F		
	Wall (South) - Rebar Fixing		3	0	28-Mar-17 A 31-Mar-17 A					Wall (South) - Rebar P		
Г5-B2-1130 Г5-B2-1140	Wall (South) - Formwork Wall (South) - Concrete		3	0	31-Mar-17 A 03-Apr-17 A	02-Apr-17 A 03-Apr-17 A		Calendar Day Calendar Day	i '	Wall (South) - Co	- i - i	
5-B2-1140	. ,	k Dismanting	•	0						Wall (South) - Co		work Dismantling
	Wall (South) - Curing & Formworl		3		04-Apr-17 A	06-Apr-17 A	_101	Calendar Day		vvaii (South)		D Base Slab (North & Middle) - Scaffoldi
F5-B2-1240	OHVD Base Slab (North & Middle			3	30-Mar-17 A	24-Apr-17	-481	Calendar Day	-		UHV	O Base Slab (North & Middle) - Scanodil
5-B2-1250	OHVD Base Slab (North & Middle		13	13	25-Apr-17	07-May-17	-481 -481	Calendar Day Calendar Day				OHVD Base Slab (North
T5-B2-1260	OHVD Base Slab (North & Middle			2	08-May-17	09-May-17						OHVD Base Slab (Norm
T5-B2-1270		e) - Hanger Wall & Scaffolding to Roof	3	3	10-May-17	12-May-17	-477	Calendar Day				Base Slab (South) - Scaffolding Erection,
T5-B2-1280	OHVD Base Slab (South) - Scaffe	-	8	3	06-Apr-17 A	22-Apr-17	-473	Calendar Day				OHVD Base Slab (South) - Formwork
T5-B2-1290	OHVD Base Slab (South) - Form		7		23-Apr-17	29-Apr-17	-473	Calendar Day				OHVD Base Slab (South) - Formwork
T5-B2-1300	OHVD Base Slab (South) - Conci	•	2	2	08-May-17	09-May-17	-481	Calendar Day				
T5-B2-1310	OHVD Base Slab (South) - Hange	er vvali & Scattolding to Root	3	3	10-May-17	12-May-17	-477	Calendar Day				OHVD Base Slab (So
T5-B2-1320	Roof - Waterproofing		7	7	10-May-17	16-May-17	-481	Calendar Day				Roof - Waterpro
T5-B2-1330	Roof - Rebar Fixing & Formwork		13	13	17-May-17	29-May-17	-481	Calendar Day				
-T5-B2-1340	Roof - Concrete		1	1	30-May-17	30-May-17	-481	Calendar Day				
-T5-B2-1350	Roof - Curing		12	12	31-May-17	12-Jun-17	-481	Calendar Day				
T5-B2-1360	Roof - Scaffolding Dismantling		3	3	12-Jun-17	14-Jun-17	-22	Calendar Day				
Milestone												Date
												Rev. P
Critical M		CHUN WO - CRGL			CEDD	CONTR	C	۲ NO. HK	/2009	9/02		
Current V	Vorks											.
Critical W	orks	JOINT VENTURE	WD II - Ce	entr	al Wand	hai Bvr	oass	at Wan	Chai	East (Cor	ntract 2	2)
Remainin	g Level of Effort									-		·
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;	Scaffoldin	g to Roof,	OHVD B	ase Slab	(South) -	Hanger	Wall & Sca	folding to
	proofing & Formw	ork, Roof	- Rehar F	ixina & F	ormwork			
	oof - Cor		Rebarr	ixing a i				-
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	Fixing, Ol	HVD Base	slab (Sc	outh) - Fo	fmwork 8	Rebar	Fixing	
		VD Base			1	1	Ū	
			Roof, OH	VD Base	Slab (So	uth) - Ha	anger Wall	& Scaffoldi
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	Ro Ro	por - Scatt	olding Dis	mantling	, Root - S	cattoldir	ng Dismantl	ing
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vity ID	Activity Name	Ori Dur	Rem Dur	Scheduled/ Actual Start	Scheduled/ Actual Finish	Total Float	Calendar		April		N	2017 ay
								26 02 0	9 16			14 21
S10-T5-B2-1400	Construct Roadside Barriers	5	4	20-Feb-17 A	23-Apr-17	-174	Calendar Day			Construct Ro	adside Barriers	s, Construct Roa
Bay 1 (3 Cells) (W			0	00 14-1 47 4	05 Mar 47 A		Oslas das Davi	Moll (North) Waterpr	oofing 8 \			
S10-T5-B1-1050	Wall (North) - Waterproofing & Working Platform	4	0	22-Mar-17 A	25-Mar-17 A		Calendar Day	Wall (North) - Waterpr		1 1		
S10-T5-B1-1060	Wall (North) - Rebar Fixing	3	0	26-Mar-17 A	30-Mar-17 A		Calendar Day		· · ·			
S10-T5-B1-1070	Wall (North) - Formwork	3	0	31-Mar-17 A	03-Apr-17 A		Calendar Day	Wall (Nort	1 L L	1 1		
S10-T5-B1-1080	Wall (North) - Concrete	1	0	05-Apr-17 A	05-Apr-17 A	405	Calendar Day	0 Wall (N	ortn) - Cor			
S10-T5-B1-1090	Wall (North) - Curing & Formwork Dismanting	3	2	06-Apr-17 A	21-Apr-17	-485	Calendar Day	VM/all (Cauth)	latararaa	Wall (North) - C		ork Dismantling,
S10-T5-B1-1100	Wall (South) - Waterproofing & Working Platform	4	0	27-Mar-17 A	30-Mar-17 A		Calendar Day	Wall (South) - V			-m	
S10-T5-B1-1110	Wall (South) - Rebar Fixing	3	0	31-Mar-17 A	02-Apr-17 A		Calendar Day	Wall (\$outh				
S10-T5-B1-1120	Wall (South) - Formwork	2	0	03-Apr-17 A	04-Apr-17 A		Calendar Day	Wall (So	11	1 1		
S10-T5-B1-1130	Wall (South) - Concrete	1	0	05-Apr-17 A	05-Apr-17 A		Calendar Day	🛛 Wall (S	i i	i i i		
S10-T5-B1-1140	Wall (South) - Curing & Formwork Dismanting	3	0	06-Apr-17 A	08-Apr-17 A	405	Calendar Day	wa	i (South)	Curing & Formwork		
S10-T5-B1-1230	OHVD Base Slab (North & Middle) - Scaffolding Erection	13	5	06-Apr-17 A	26-Apr-17	-485	Calendar Day					& Middle) - Scat
S10-T5-B1-1240	OHVD Base Slab (North & Middle) - Formwork & Rebar Fixing	13	13	24-Apr-17	06-May-17	-485	Calendar Day					e Slab (North &
S10-T5-B1-1250	OHVD Base Slab (North & Middle) - Concrete & Curing	2	2	07-May-17	08-May-17	-485	Calendar Day				1 1	Base Slab (North
S10-T5-B1-1260	OHVD Base Slab (North & Middle) - Hanger Wall & Scaffolding to Roof	4	4	09-May-17	12-May-17	-480	Calendar Day				i i	IVD Base Slab (
S10-T5-B1-1310	OHVD Base Slab (South) - Scaffolding Erection	12	6	06-Apr-17 A	25-Apr-17	-483	Calendar Day			OHVD Bas		- Scaffolding Ere
S10-T5-B1-1320	OHVD Base Slab (South) - Formwork & Rebar Fixing	13	13	22-Apr-17	04-May-17	-483	Calendar Day			: :		Slab (South) - Fo
S10-T5-B1-1330	OHVD Base Slab (South) - Concrete & Curing	2	2	05-May-17	06-May-17	-483	Calendar Day					e Slab (South) -
S10-T5-B1-1340	OHVD Base Slab (South) - Hanger Wall & Scaffolding to Roof	4	4	07-May-17	10-May-17	-478	Calendar Day				OHVI	D Base Slab (Sd
S10-T5-B1-1350	Roof - Waterproofing	9	9	09-May-17	17-May-17	-485	Calendar Day					Roof - Wate
S10-T5-B1-1360	Roof - Rebar Fixing & Formwork	16	16	18-May-17	02-Jun-17	-485	Calendar Day					;;
S10-T5-B1-1370	Roof - Concrete	1	1	03-Jun-17	03-Jun-17	-485	Calendar Day					
S10-T5-B1-1380	Roof - Curing	12	12	04-Jun-17	15-Jun-17	-485	Calendar Day					
S10-T5-B1-1390	Roof - Scaffolding Dismantling	5	5	15-Jun-17	20-Jun-17	-34	Calendar Day					
S10-T5-B1-1400	Construct Roadside Barriers	7	0	22-Mar-17 A	14-Apr-17 A		Calendar Day		Constr	uct Roadside Barrie	rs	
Outstanding Wor	ks											
S10-T5-OUT-1020	TP5 - Carry out defects rectification works	30	30	28-May-17	27-Jun-17	-34	Calendar Day					
Section 11 of the	e Works - Remainder of Works											
Marine Works at	WCR3											
S11-R3-2100	Mass Concrete Coping for Blockwork Seawall next to Type 2X caisson unit	18	18	16-Jun-17	04-Jul-17	-76	Calendar Day					
Demolition Works												
S11-DEMO-1310		12	12	04-Jul-17	17-Jul-17	-50	HK Working Dav					
S11-DEMO-1310	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5	12	12	04-Jul-17	17-Jul-17	-50	HK Working Day					
S11-DEMO-1310 Formation and Ha	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 and Landscaping Works											
S11-DEMO-1310 Formation and Ha S11-FM-5000A	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5	12 41	12 41	04-Jul-17 16-Jun-17	17-Jul-17 31-Jul-17		HK Working Day HK Working Day					
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d)											
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d)	41	41	16-Jun-17	31-Jul-17		HK Working Day	Works within Temp D-Wall-	Demolish	top of Temp D-Wall	at Bay 1 and Ba	ay 2 (49 425mPF
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) orary Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge	41	41	16-Jun-17 16-Mar-17 A	31-Jul-17 21-Mar-17 A		HK Working Day	Works within:Temp D-Wall -				
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) orary Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge	41 6 7	41 0 0	16-Jun-17 16-Mar-17 A 18-Mar-17 A	31-Jul-17 21-Mar-17 A 22-Mar-17 A		HK Working Day HK Working Day HK Working Day	Works within Temp D-Wall - Works within Temp D-Wall	- Demolisi	n top of Temp D-Wa	ll at Bay 3 (+0.9	25mPD) of HHR
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Demolitic Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Demolitic Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Demolitic Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Demolitic Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Demolitic Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Demolitic Fill or atemative filling material 45,000m3; 1100m3/d) Demolition of Demolitic Fill or atemative filling material 45,000m3; 1100m3/d) Works within Temp D-Wall - Demolitic hop of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolitic hop of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Backfill with Sorted Public Fill from +1.5mPD to +2.75mPD to formation level of HHR brid	41	41	16-Jun-17 16-Mar-17 A	31-Jul-17 21-Mar-17 A		HK Working Day	1 1 1	- Demolisi		ll at Bay 3 (+0.9	25mPD) of HHR
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) orary Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of ormation level of HHR bridge Works within Temp D-Wall - Backfill with Sorted Public Fill from +1.5mPD to +2.75mPD to formation level of HHR bridge vary Reclamation CH 3630 to CH 3710 (West)	41 6 7 2	41 0 0 0	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A	-438	HK Working Day HK Working Day HK Working Day HK Working Day	1 1 1	- Demolisi	n top of Temp D-Wa Works within Temp I	ll at Bay 3 (+0.9 D-Wall - Backfil	25mPD) of HHR I with Sorted Pub
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Works within Temp D. Wall - Demolish top of Temp D. Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D. Wall - Demolish top of Temp D. Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D. Wall - Demolish top of Temp D. Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D. Wall - Demolish top of Temp D. Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D. Wall - Demolish top of Temp D. Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D. Wall - Demolish top of Temp D. Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D. Wall - Demolish top of Temp D. Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D. Wall - Demolish top of Temp D. Wall at Bay 3 (+0.925mPD) to formation level of HHR bridge Works within Temp D. Wall - Construct temporary walls from -1.5mPD to -4.0mPD 152 nos. (15 nos./day)	41 6 7 2 28	41 0 0 0 8	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 06-Jan-17 A	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17	-438	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day	1 1 1	- Demolist	n top of Temp D-Wa Works within Temp Works v	ll at Bay 3 (+0.9 D-Wall - Backfil within Temp D-V	25mPD) of HHR I with Sorted Pub Vall - Construct
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3252	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Vertice of the seawall down to +1.5mPD - at the south of Tunnel Portion 5 Vertice of the seawall down to +1.5mPD - at the south of Tunnel Portion 5 Vertice of the seawall down to possible of the seawall down at the seawall	41 6 7 2 28 15	41 0 0 0 0 8 8 12	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Jan-17 A	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17	-438 -585 -560	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day	Works within Temp D-Wall	- Demolist	n top of Temp D-Wa Works within Temp Works v	II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V	25mPD) of HHR I with Sorted Put Vall - Construct
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3252 S11-RTC-3256	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Vertice Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Vertice Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Vertice Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Vertice Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Vertice Portion 5 Backfill on CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Vertice Portion 5 Backfill with Sorted Public Fill from +1.5mPD to +2.75mPD to formation level of HHR bridge Vertice Portion CH 3630 to CH 3710 (West) Works within Temp D-Wall - Construct temporary walls from -7.0mPD to -4.0mPD 152 nos. (15 nos./day) Works within Temp D-Wall - Place Type A rockfill and Filter to -7.0mPD to -4.0mPD (400m3@300m3/d) Works within Temp D-Wall - Place Sorted Public Fill from -7.0mPD to -3.0mPD with 35 deg fill slope (4,150m3@200m3/d) Works within Temp D-Wall - Place Sorted Public Fill from -7.0mPD to	41 6 7 2 28 15 53	41 0 0 0 0 8 8 12 45	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17	-438 -585 -560 -524	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day	Works within Temp D-Wall	- Demolist	n top of Temp D-Wa Works within Temp Works v	II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V	25mPD) of HHR I with Sorted Pub Vall - Construct
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3252 S11-RTC-3256 S11-RTC-3257	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) variable Variable Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +12.75mPD to formation level of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Construct temporary walls from -7.0mPD to +2.0mPD to 5.0mPD to formation level of HHR bridge Works within Temp D-Wall - Place Type A rockfill and Filter to -7.0mPD to -4.0mPD (400m3@300m3/d) Works within Temp D-Wall - Place Sorted Public Fill from -7.0mPD to -3.0mPD with 35 deg fill slope (4,150m3@200m3/d) Works within Temp D-Wall - Remove ELS S1 Grid 0 - Grid 7	41 6 7 2 28 15 53 14	41 0 0 0 0 8 8 12 45 14	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Jun-17	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17	-438 -585 -585 -560 -524 -524	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day HK Working Day	Works within Temp D-Wall	- Demolist	n top of Temp D-Wa Works within Temp Works v	II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V	25mPD) of HHR I with Sorted Put Vall - Construct
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3256 S11-RTC-3258	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 Clandscaping Works Tunnel Portion 5 Backfilling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Construct temporary walls from -7.0mPD to +2.0mPD to 152 nos. (15 nos./day) Works within Temp D-Wall - Place Sorted Public Fill from -7.0mPD to -4.0mPD (400m3@300m3/d) Wor	41 6 7 2 28 15 53 14 14	41 0 0 0 0 8 12 45 14 14	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Jun-17 22-Jun-17	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17 08-Jul-17	-438 -585 -560 -524	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day HK Working Day	Works within Temp D-Wall	- Demolis	n top of Temp D-Wa Works within Temp I Works v	II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V	25mPD) of HHR I with Sorted Put Vall - Construct within Temp D-V
S11-DEMO-1310 Formation and Hz S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3250 S11-RTC-3257 S11-RTC-3258 S11-RTC-3435	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) arr Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Construct temporary walls from -7.0mPD to +4.0mPD 152 nos. (15 nos./day) Works within Temp D-Wall - Place Sorted Public Fill from -7.0mPD to -4.0mPD (400m3@300m3/d) <t< td=""><td>41 6 7 2 28 15 53 14</td><td>41 0 0 0 0 8 8 12 45 14</td><td>16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Jun-17</td><td>31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17</td><td>-438 -585 -585 -560 -524 -524</td><td>HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day HK Working Day</td><td>Works within Temp D-Wall</td><td>- Demolis</td><td>n top of Temp D-Wa Works within Temp Works v</td><td>II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V</td><td>25mPD) of HHR I with Sorted Pub Vall - Construct within Temp D-V</td></t<>	41 6 7 2 28 15 53 14	41 0 0 0 0 8 8 12 45 14	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Jun-17	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17	-438 -585 -585 -560 -524 -524	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day HK Working Day	Works within Temp D-Wall	- Demolis	n top of Temp D-Wa Works within Temp Works v	II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V	25mPD) of HHR I with Sorted Pub Vall - Construct within Temp D-V
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3258 S11-RTC-3258 S11-RTC-3435 Removal of Tempo	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) arr y Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.75mPD to fermation level of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.05mPD to 9.05mPD to	41 6 7 2 28 15 53 14 14 14 30	41 0 0 0 8 8 12 45 14 14 14 0	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Jun-17 22-Jun-17 01-Mar-17 A	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17 08-Jul-17 11-Apr-17 A	-438 -585 -560 -524 -524 -524	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day HK Working Day HK Working Day	Works within Temp D-Wall	- Demolis	n top of Temp D-Wa Works within Temp I Works v	II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V	25mPD) of HHR I with Sorted Put Vall - Construct within Temp D-V
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3258 S11-RTC-3258 S11-RTC-3435 Removal of Tempo S11-RTC-3340	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) arry Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Construct temporary walls from -7.0mPD to +4.0mPD 152 nos. (15 nos./day) Works within Temp D-Wall - Place Sorted Public Fill from -7.0mPD to +1.5mPD with 35	41 6 7 2 28 15 53 14 14	41 0 0 0 0 8 12 45 14 14	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Jun-17 22-Jun-17	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17 08-Jul-17	-438 -585 -560 -524 -524 -524	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day HK Working Day	Works within Temp D-Wall	- Demolis	n top of Temp D-Wa Works within Temp I Works v	II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V	25mPD) of HHR I with Sorted Pub Vall - Construct within Temp D-V
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3256 S11-RTC-3258 S11-RTC-3258 S11-RTC-3435 Removal of Tempo S11-RTC-3340 Hung Hing Road F	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) arr y Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Decostruct temporary walls from -7.0mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Place Type A rockfill and Filter to -7.0mPD to -4.0mPD (400m3@300m3/d) Works within Temp D-Wall - Remove ELS S1 Grid 0 - Grid 7 Works within	41 6 7 2 28 15 53 14 14 14 30	41 0 0 0 8 8 12 45 14 14 14 0	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Jun-17 22-Jun-17 01-Mar-17 A	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17 08-Jul-17 11-Apr-17 A	-438 -585 -560 -524 -524 -524	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day HK Working Day HK Working Day	Works within Temp D-Wall	- Demolis	n top of Temp D-Wa Works within Temp I Works v	II at Bay 3 (+0.9 D-Wall - Backfill within Temp D-V	25mPD) of HHR I with Sorted Put Vall - Construct within Temp D-V
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3069 S11-RTC-3069 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3256 S11-RTC-3258 S11-RTC-3258 S11-RTC-3258 S11-RTC-3258 S11-RTC-3340 Hung Hing Road F Hung Hing Road F	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable State Sta	41 6 7 2 28 15 53 14 14 14 30	41 0 0 0 0 8 12 45 14 14 14 0 50	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Apr-17 A 08-Jun-17 22-Jun-17 01-Mar-17 A 12-Jul-17*	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17 08-Jul-17 11-Apr-17 A 01-Sep-17	-438 -585 -560 -524 -524 -524 -524	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day HK Working Day HK Working Day HK Working Day	Works within Temp D-Wall	- Demolis	n top of Temp D-Wa Works within Temp I Works v	II at Bay 3 (40.9 D-Wall - Backfill within Temp D-V Works	25mPD) of HHR I with Sorted Pub Vall - Construct a within Temp D-V
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3250 S11-RTC-3256 S11-RTC-3257 S11-RTC-3258 S11-	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Backfill with Sorted Public Fill from +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Construct temporary walls from -7.0mPD to -4.0mPD (152 nos. (15 nos./day) Works within Temp D-Wall - Place Sorted Public Fill from -7.0mPD to -4.0mPD (400m3@300m3/d) Works within Temp D-Wall - Place Sorted Public Fill from -3.0mPD to +1.5mPD with 35 deg fill slope (2,800m3@200m3/d)	41 6 7 2 28 15 53 14 14 30 50	41 0 0 0 8 12 45 14 14 14 0 50	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Apr-17 A 08-Jun-17 22-Jun-17 01-Mar-17 A 12-Jul-17*	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17 08-Jul-17 11-Apr-17 A 01-Sep-17 20-Apr-17	-438 -585 -560 -524 -524 -524 -524 -634	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day KW Working Day HK Working Day HK Working Day HK Working Day	Works within Temp D-Wall	- Demolis	n top of Temp D-Wa Works within Temp I Works v Works v South-West corner -	II at Bay 3 (40.9 D-Wall - Backfill within Temp D-V Works Rémov e sheet HHR Flyover -	25mPD) of HHR I with Sorted Pub Vall - Construct t within Temp D-V pie decking (75 Complete the for
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3250 S11-RTC-3256 S11-RTC-3257 S11-RTC-3258 S11-	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) aray Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 1 and Bay 2 (+2.425mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) to +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Construct temporary walls from -1.0mPD to -4.0mPD 152 nos. (15 nos./day) Works within Temp D-Wall - Place Type A rockfill and Filter to -7.0mPD to -4.0mPD (400m3@300m3/d) Works within Temp D-Wall - Place Sorted Public Fill from -3.0mPD to +1.5mPD with 35 deg fill slope (2,800m3@200m3/d) Works within Temp D-Wall - Place Sorted Public F	41 6 7 2 28 15 53 14 14 30 50	41 0 0 0 8 12 45 14 14 14 0 50	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Apr-17 22-Jun-17 01-Mar-17 A 12-Jul-17*	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17 08-Jul-17 11-Apr-17 A 01-Sep-17 20-Apr-17 26-Apr-17	-438 -585 -560 -524 -524 -524 -634 -606 -605	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day KW Working Day HK Working Day HK Working Day HK Working Day HK Working Day	Works within Temp D Wall	- Demolis	n top of Temp D-Wa Works within Temp I Works v Works v South-West corner -	II at Bay 3 (40.9 D-Wall - Backfill within Temp D-V Works Remove sheet HHR Flyover - ment of HHR Fl	25mPD) of HHR I with Sorted Pub Vall - Construct t within Temp D-V pile decking (75 Complete the for Iyover - Erect fm
S11-DEMO-1310 Formation and Ha S11-FM-5000A Misc. Works Removal of Tempo S11-RTC-3068 S11-RTC-3070 Removal of Tempo S11-RTC-3250 S11-RTC-3250 S11-RTC-3256 S11-RTC-3257 S11-RTC-3258 S11-	Demolition of abandoned seawall down to +1.5mPD - at the south of Tunnel Portion 5 ard Landscaping Works Tunnel Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Variable Portion 5 Backfiling (Sorted Public Fill or atemative filling material 45,000m3; 1100m3/d) Works within Temp D-Wall - Demolish top of Temp D-Wall at Bay 3 (+0.925mPD) of HHR bridge Works within Temp D-Wall - Backfill with Sorted Public Fill from +1.5mPD to +2.75mPD to formation level of HHR bridge Works within Temp D-Wall - Construct temporary walls from -7.0mPD to -4.0mPD (152 nos. (15 nos./day) Works within Temp D-Wall - Place Sorted Public Fill from -7.0mPD to -4.0mPD (400m3@300m3/d) Works within Temp D-Wall - Place Sorted Public Fill from -3.0mPD to +1.5mPD with 35 deg fill slope (2,800m3@200m3/d)	41 6 7 2 28 15 53 14 14 30 50	41 0 0 0 8 12 45 14 14 14 0 50	16-Jun-17 16-Mar-17 A 18-Mar-17 A 24-Mar-17 A 24-Mar-17 A 06-Jan-17 A 06-Mar-17 A 08-Apr-17 A 08-Apr-17 A 08-Jun-17 22-Jun-17 01-Mar-17 A 12-Jul-17*	31-Jul-17 21-Mar-17 A 22-Mar-17 A 19-Apr-17 A 27-Apr-17 09-May-17 07-Jun-17 22-Jun-17 08-Jul-17 11-Apr-17 A 01-Sep-17 20-Apr-17	-438 -585 -560 -524 -524 -524 -524 -634	HK Working Day HK Working Day HK Working Day HK Working Day Calendar Day Calendar Day KW Working Day HK Working Day HK Working Day HK Working Day	Works within Temp D Wall	- Demolis	n top of Temp D-Wa Works within Temp I Works v Works v South-West corner -	II at Bay 3 (40.9 D-Wall - Backfill within Temp D-V Works Rémov e sheet HHR Flyover - ment of HHR Fly	25mPD) of HHR I with Sorted Pub Vall - Construct t within Temp D-V pie decking (75 Complete the for

•	♦ Milestone			Date	
•	 Critical Milestones 				Rev
·	Current Works	CHUN WO - CRGL	CEDD CONTRACT NO. HK/2009/02		
	Critical Works	JOINT VENTURE	WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)		
					+
	Remaining Level of Effort		3-MONTH ROLLING PROGRAMME (dd 20-Apr-17)		<u> </u>

							Page	7 of 9
			June	10			July	
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;	Wall (Nor	th) - Curir	g & Form	work Dis	mantling			
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&	Middle) -	Formwor	k & Rebar	Fixing, C	HVD Bas	e Slab	(North & N	liddle) - Fo
tł	a Middle) - Concr	ete & Curi	ng, OHV	D Base SI	ab (Noi	th & Middle	e) - Concre
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ity ID	Activity Name	Ori	Rem	Scheduled/	Scheduled/	Total	Calendar			2017
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S11-HH-4016	Reinstatement of HHR Flyover - Erect falsework and formwork for the walls of west abutment	4	4	26-Apr-17	02-May-17	-605	HK Working Day	20 02 09 10		statement of HHR Flyover -
S11-HH-4017	Reinstatement of HHR Flyover - Fix Re-bars for the walls of west abuttment	3	3	27-Apr-17	02-May-17	-587	HK Working Day		i i i	statement of HHR Flyover -
S11-HH-4018	Reinstatement of HHR Flyover - Concreting for the walls of west abutment	1	1	02-May-17	04-May-17	-587	HK Working Day			einstatement of HHR Flyove
S11-HH-4019	Reinstatement of HHR Flyover - Formwork stripping for the walls of west abutment	1	1	04-May-17	04-May-17 04-May-17	-587	HK Working Day			Reinstatement of HHR Flyove
	Ivover - Bay 2 (Middle) CH 3732-3747	<u> </u>	<u> </u>	04-1May-17	04-111ay-11	-307	TIK WORKING Day			
S11-HH-5039	Reinstatement of HHR Flyover - Lay blinding layer for the bay 2 of HHR	1	1	20-Apr-17	20-Apr-17	-606	HK Working Day		Reinstatement of Hi	IR Flyover - Lay blinding laye
S11-HH-5048	Reinstatement of HHR Flyover - Erect fmk for the base slab of bay 2 of HHR	5	5	29-Apr-17	06-May-17	-605	HK Working Day			Reinstatement of HHR Flyc
S11-HH-5049		3	3	· ·	-			·····		Reinstatement of HHR Flyc
	Reinstatement of HHR Flyover - Fix Re-bars for the base slab of bay 2 of HHR Reinstatement of HHR Flyover - Concreting for the base slab of bay 2 of HHR			04-May-17	06-May-17	-605	HK Working Day			Reinstatement of HHR F
S11-HH-5050		1	1	06-May-17	08-May-17	-605	HK Working Day			Reinstatement of H
S11-HH-5071	Reinstatement of HHR Flyover - Erect falsework and formwork for bay 2 of HHR	4	4	08-May-17	11-May-17	-605	<u> </u>			Reinstatement of H
S11-HH-5072	Reinstatement of HHR Flyover - Fix Re-bars for the walls of bay 2 of HHR	3	3	09-May-17	11-May-17	-605	HK Working Day			
S11-HH-5073	Reinstatement of HHR Flyover - Concreting for the walls of bay 2 of HHR	1	1	11-May-17	12-May-17	-605	HK Working Day	····		Reinstatement of F
S11-HH-5075	Reinstatement of HHR Flyover - Formwork stripping for the walls of bay 2 of HHR	2	2	13-May-17	16-May-17	-605	HK Working Day			i i
S11-HH-5077	Reinstatement of HHR Flyover - Filling inside structure and install sub-soil drain	5	5	16-May-17	20-May-17	-605	HK Working Day			Reinstat
S11-HH-5080	Reinstatement of HHR Flyover - Lay blinding layer for the transition slab	1	1	20-May-17	20-May-17	-605	HK Working Day			Reinsta
S11-HH-5085	Reinstatement of HHR Flyover - Erect formwork for the transition slab	2	2	20-May-17	23-May-17	-605	HK Working Day			Reir
S11-HH-5086	Reinstatement of HHR Flyover - Fix Re-bars for the transition slab	2	2	22-May-17	24-May-17	-605	HK Working Day			📕 Re
S11-HH-5087	Reinstatement of HHR Flyover - Concreting for the transition slab	1	1	24-May-17	25-May-17	-605	HK Working Day			🔳 R
Hung Hing Road F	lyover - Bay 3 (East Side) CH 3747-3770									
S11-HH-5140	Reinstatement of HHR Flyover - Lay blinding layer for the east abutment	1	1	20-Apr-17	20-Apr-17	-606	HK Working Day		, Reinstatement of HH	IR Flyover - Lay blinding laye
S11-HH-5159	Reinstatement of HHR Flyover - Erect fmk for the base slab of east abutment	7	7	20-Apr-17	28-Apr-17	-606	HK Working Day		Reinstater	ment of HHR Flyover - Erect
S11-HH-5160	Reinstatement of HHR Flyover - Fix Re-bars for the base slab of east abutment	5	5	22-Apr-17	28-Apr-17	-606	HK Working Day		Reinstater	ment of HHR Flyover - Fix R
S11-HH-5161	Reinstatement of HHR Flyover - Concreting for the base slab of east abutment	1	1	28-Apr-17	28-Apr-17	-606	HK Working Day		Reinstate	ment of HHR Flyover - Conc
S11-HH-5172	Reinstatement of HHR Flyover - Erect falsework and formwork for the walls of east abutment	8	8	28-Apr-17	09-May-17	-606	HK Working Day			Reinstatement of HHR
S11-HH-5173	Reinstatement of HHR Flyover - Fix Re-bars for the walls of east abutment	6	6	02-May-17	09-May-17	-606	HK Working Day			Reinstatement of HHR
S11-HH-5174	Reinstatement of HHR Flyover - Concreting for the walls of east abutment	1	1	09-May-17	10-May-17	-606	HK Working Day			Reinstatement of HH
S11-HH-5176	Reinstatement of HHR Flyover - Formwork stripping for the walls of east abutment	2	2	10-May-17	12-May-17	-606	HK Working Day			Reinstatement of H
Hung Hing Road F	Ivover - Deck Construction			,	,		<u> </u>			
S11-HH-4027	Reinstatement of HHR Flyover - Erect falsework and fmk for the bridge decking	10	10	12-May-17	23-May-17	-606	HK Working Day			Reir
S11-HH-4032	Reinstatement of HHR Flyover - Fix Re-bars for the bridge decking	8	8	17-May-17	25-May-17	-606	HK Working Day			P
S11-HH-4037	Reinstatement of HHR Flyover - Concreting for the bridge decking	1	1	25-May-17	26-May-17	-606	HK Working Day			
S11-HH-4038	Reinstatement of HHR Flyover - Curing for the bridge decking	3	3	26-May-17	29-May-17	-672	Calendar Day			-
S11-HH-4047	Reinstatement of HHR Flyover - Dismantle falsework and fmk for the bridge decking	3	3	26-May-17	29-May-17	-606	HK Working Day			
	Ivoxer - Traffic Diversion and Road Furniture			20 may 11	20 110 11	000	rint from any Bay			
S11-HH-4052	Reinstatement of HHR Flyover - Cover up all utilities	4	4	29-May-17	02-Jun-17	-672	Calendar Day			
	Reinstatement of HHR Elvoyer - Lay drainage works and corss road ducts for the bridge	4	4	05-May-17		-653	Calendar Dav		· · · · ·	Reinstatement of HHR F
S11-HH-4055	Reinstatement of HHR Flyover - Lay drainage works and corss road ducts for the bridge	4	4	05-May-17	08-May-17	-653 -653	Calendar Day		-	
S11-HH-4055 S11-HH-4056	Reinstatement of HHR Flyover - Place sub-base for the bridge	3	3	08-May-17	08-May-17 10-May-17	-653	Calendar Day			Reinstatement of HH
S11-HH-4055 S11-HH-4056 S11-HH-4057	Reinstatement of HHR Flyover - Place sub-base for the bridge Reinstatement of HHR Flyover - Lay asphalt and road markings	3	3 3	08-May-17 09-May-17	08-May-17 10-May-17 11-May-17	-653 -653	Calendar Day Calendar Day			Reinstatement of HH
S11-HH-4055 S11-HH-4056 S11-HH-4057 S11-HH-4059	Reinstatement of HHR Flyover - Place sub-base for the bridge Reinstatement of HHR Flyover - Lay asphalt and road markings Reinstatement of HHR Flyover - Install Road Furnitures for the bridge	3 3 4	3 3 4	08-May-17 09-May-17 27-May-17	08-May-17 10-May-17 11-May-17 30-May-17	-653 -653 -671	Calendar Day Calendar Day Calendar Day			Reinstatement of HH
S11-HH-4055 S11-HH-4056 S11-HH-4057 S11-HH-4059 S11-HH-4063	Reinstatement of HHR Flyover - Place sub-base for the bridge Reinstatement of HHR Flyover - Lay asphalt and road markings Reinstatement of HHR Flyover - Install Road Furnitures for the bridge Reinstatement of HHR Flyover - Final Inspection of bridge and carry out traffic diversion	3 3 4 2	3 3 4 2	08-May-17 09-May-17 27-May-17 31-May-17	08-May-17 10-May-17 11-May-17	-653 -653 -671 -672	Calendar Day Calendar Day Calendar Day Calendar Day		•	Reinstatement of HH
S11-HH-4055 S11-HH-4056 S11-HH-4057 S11-HH-4059 S11-HH-4063 S11-HH-4064	Reinstatement of HHR Flyover - Place sub-base for the bridge Reinstatement of HHR Flyover - Lay asphalt and road markings Reinstatement of HHR Flyover - Install Road Furnitures for the bridge Reinstatement of HHR Flyover - Final Inspection of bridge and carry out traffic diversion Reinstatement of HHR Flyover - Traffic Diversion to reinstated bridge	3 3 4 2 0	3 3 4 2 0	08-May-17 09-May-17 27-May-17 31-May-17 02-Jun-17	08-May-17 10-May-17 11-May-17 30-May-17 02-Jun-17	-653 -653 -671 -672 -672	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day			Reinstatement of HH
S11-HH-4055 S11-HH-4056 S11-HH-4057 S11-HH-4059 S11-HH-4063 S11-HH-4064 S11-HH-4066	Reinstatement of HHR Flyover - Place sub-base for the bridge Reinstatement of HHR Flyover - Lay asphalt and road markings Reinstatement of HHR Flyover - Install Road Furnitures for the bridge Reinstatement of HHR Flyover - Install Road Furnitures for the bridge Reinstatement of HHR Flyover - Final Inspection of bridge and carry out traffic diversion Reinstatement of HHR Flyover - Traffic Diversion to reinstated bridge Reinstatement of HHR Flyover - Reinstate a drainage pipe along Temp Steel Bridges	3 3 4 2 0 25	3 3 4 2 0 25	08-May-17 09-May-17 27-May-17 31-May-17 02-Jun-17 05-Jun-17	08-May-17 10-May-17 11-May-17 30-May-17 02-Jun-17 03-Jul-17	-653 -653 -671 -672 -672 -253	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day HK Working Day			Reinstatement of HH
S11-HH-4055 S11-HH-4056 S11-HH-4057 S11-HH-4059 S11-HH-4063 S11-HH-4064 S11-HH-4066 S11-HH-4068	Reinstatement of HHR Flyover - Place sub-base for the bridge Reinstatement of HHR Flyover - Lay asphalt and road markings Reinstatement of HHR Flyover - Install Road Furnitures for the bridge Reinstatement of HHR Flyover - Final Inspection of bridge and carry out traffic diversion Reinstatement of HHR Flyover - Traffic Diversion to reinstated bridge Reinstatement of HHR Flyover - Reinstate a drainage pipe along Temp Steel Bridges Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 1	3 3 4 2 0 25 43	3 3 4 2 0 25 43	08-May-17 09-May-17 27-May-17 31-May-17 02-Jun-17 05-Jun-17 05-Jun-17	08-May-17 10-May-17 11-May-17 30-May-17 02-Jun-17 03-Jul-17 21-Jul-17	-653 -653 -671 -672 -672 -253 -605	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day HK Working Day HK Working Day			Reinstatement of HH
S11-HH-4055 S11-HH-4056 S11-HH-4057 S11-HH-4059 S11-HH-4063 S11-HH-4064 S11-HH-4066 S11-HH-4068 S11-HH-4070	Reinstatement of HHR Flyover - Place sub-base for the bridge Reinstatement of HHR Flyover - Lay asphalt and road markings Reinstatement of HHR Flyover - Install Road Furnitures for the bridge Reinstatement of HHR Flyover - Install Road Furnitures for the bridge Reinstatement of HHR Flyover - Final Inspection of bridge and carry out traffic diversion Reinstatement of HHR Flyover - Traffic Diversion to reinstated bridge Reinstatement of HHR Flyover - Reinstate a drainage pipe along Temp Steel Bridges Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 1 Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 2	3 3 4 2 0 25 43 32	3 3 4 2 0 25 43 32	08-May-17 09-May-17 27-May-17 31-May-17 02-Jun-17 05-Jun-17 05-Jun-17 08-Jul-17	08-May-17 10-May-17 11-May-17 30-May-17 02-Jun-17 03-Jul-17 21-Jul-17 10-Aug-17	-653 -653 -671 -672 -672 -253 -605 -258	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day HK Working Day HK Working Day			Reinstatement of HHI
S11-HH-4055 S11-HH-4056 S11-HH-4057 S11-HH-4059 S11-HH-4063 S11-HH-4064 S11-HH-4066 S11-HH-4068	Reinstatement of HHR Flyover - Place sub-base for the bridge Reinstatement of HHR Flyover - Lay asphalt and road markings Reinstatement of HHR Flyover - Install Road Furnitures for the bridge Reinstatement of HHR Flyover - Final Inspection of bridge and carry out traffic diversion Reinstatement of HHR Flyover - Traffic Diversion to reinstated bridge Reinstatement of HHR Flyover - Reinstate a drainage pipe along Temp Steel Bridges Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 1	3 3 4 2 0 25 43	3 3 4 2 0 25 43	08-May-17 09-May-17 27-May-17 31-May-17 02-Jun-17 05-Jun-17 05-Jun-17	08-May-17 10-May-17 11-May-17 30-May-17 02-Jun-17 03-Jul-17 21-Jul-17	-653 -653 -671 -672 -672 -253 -605 -258	Calendar Day Calendar Day Calendar Day Calendar Day Calendar Day HK Working Day HK Working Day			Reinstatement of HHI
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	♦ Milestone			Date	
	 Critical Milestones 				Rev
		CHUN WO - CRGL	CEDD CONTRACT NO. HK/2009/02		
	Current Works				
	Critical Works	JOINT VENTURE	WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)		
	Remaining Level of Effort		3-MONTH ROLLING PROGRAMME (dd 20-Apr-17)		-
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 July

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 er - Erect falsework and formwork for the walls of west abutment, Reinstatement er - Fix Re-bars for the walls of west abutment, Reinstatement of HHR Flyover

 over - Concreting for the walls of west abutment, Reinstatement of HHR Flyover

 over - Formwork stripping for the walls of west abutment, Reinstatement of HHR Flyover

layer for the bay 2 of HHR, Reinstatement of HHR Flyover - Lay blinding layer for Flyover - Erect fmk for the base slab of bay 2 of HHR, Reinstatement of HHR Fly Flyover - Fix Re-bars for the base slab of bay 2 of HHR, Reinstatement of HHR R Flyover - Concreting for the base slab of bay 2 of HHR, Reinstatement of HHR f HHR Flyover - Erect falsework and formwork for bay 2 of HHR, Reinstatement of HHR f HHR Flyover - Fix Re-bars for the walls of bay 2 of HHR, Reinstatement of HHR of HHR Flyover - Concreting for the walls of bay 2 of HHR, Reinstatement of HHR nent of HHR Flyover - Formwork stripping for the walls of bay 2 of HHR, Reinstatement of HHR statement of HHR Flyover - Formwork stripping for the walls of bay 2 of HHR, Reinstatement statement of HHR Flyover - Formwork stripping for the transition slab. Reinstatement reinstatement of HHR Flyover - Fix Re-bars for the transition slab, Reinstatem Reinstatement of HHR Flyover - Fix Re-bars for the transition slab, Reinstatement Reinstatement of HHR Flyover - Fix Re-bars for the transition slab, Reinstatement Reinstatement of HHR Flyover - Fix Re-bars for the transition slab, Reinstatement Reinstatement of HHR Flyover - Concreting for the transition slab, Reinstatement Reinstatement of HHR Flyover - Fix Re-bars for the transition slab, Reinstatement Reinstatement of HHR Flyover - Kornwork for the transition slab, Reinstatement Reinstatement of HHR Flyover - Fix Re-bars for the transition slab, Reinstatement Reinstatement of HHR Flyover - Kornwork for the transition slab, Reinstatement Reinstatement of HHR Flyover - Kornwork for the transition slab, Reinstatement Reinstatement of HHR Flyover - Kornwork for the transition slab, Reinstatement Reinstatement of HHR Flyover - Kornwork for the transition slab, Reinstatement Reinstatement of HHR Flyover - Kornwork for the transition slab, Reinstatement Reinstatement for HHR Flyover - Kornwork for the transition slab, Reinstatement Reinstatement for HHR Flyover - Kornwork for the transition slab, Reinstatement Reinstatem

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Reinstatement of HHR Flyover - Erect falsework and fmk for the bridge decking, Reinstatement of HHR Flyover - Fix Re-bars for the bridge decking, Reinstate Reinstatement of HHR Flyover - Concreting for the bridge decking, Reinstate Reinstatement of HHR Flyover - Curing for the bridge decking, Reinstate Reinstatement of HHR Flyover - Dismantle falsework and fmk for the bridge

Reinstatement of HHR Flyover - Cover up all utilities, Reinstatement R Flyover - Lay drainage works and corss road ducts for the bridge, Reinstatement HR Flyover - Place sub-base for the bridge, Reinstatement of HHR Flyover - P HHR Flyover - Lay asphalt and road markings, Reinstatement of HHR Flyover Reinstatement of HHR Flyover - Install Road Furnitures for the bridge,

Reinstatement of HHR Flyover - Final Inspection of bridge and carr
 Reinstatement of HHR Flyover - Traffic Diversion to reinstated bridge
 Reinstatement of HHR Flyover - Traffic Diversion to reinstated bridge

Reinstatement of

orsement by ER, TTA Scheme at Wan Shing Street - Endorsement by ER Removal of Hoarding and paving temporary road at Hung Hing Street with road n excavation at Wan Shiing Street, Apply TTA for op en trench excavation at Wan Implement TTA Stage 1 ction and excavate trial pit TH-HHR-04 at Wan Shiing Street, UU detection and e

Revision	Checked	Approved
v. Programme (08-Apr		

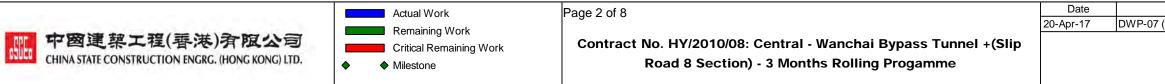
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Stil-SW-1066Backfill the trench (300mm/layer) and reinstate the pavement at Wan Shing Street212124 May -1715-Jun-17-239HK Working DayS11-SW-1080Implement TTA Stage 21117-Jun-1717-Jun-17-239HK Working DayS11-SW-1081UU detection and excavate trial pit TH-HHR-04 at Wan Shing Street4417-Jun-1722-Jun-17-239HK Working DayS11-SW-1082Liaison with UU companies7722-Jun-1729-Jun-17-239HK Working Day			Dur	Dur	Actual Start	Actual Finish	Float	_	26	02	April	23	30	07	May 14	21		04	June 11 18	25	
S11-SW-1080Implement TTA Stage 2Implement TTA Stage 2Implement TTA Stage 2, Implement TTA Stag	S11-SW-1064	Liaison with UU companies	7	7	17-May-17	24-May-17	-239	HK Working Day	20	02		20	00	0,		Li	aison with U	JU compar	ies, Liaison with	UU compani	95
S11-SW-1081UU detection and excavate trial pit TH-HHR-04 at Wan Shiing Street4417-Jun-1722-Jun-17-239HK Working DayS11-SW-1082Liaison with UU companies7722-Jun-1729-Jun-17239HK Working Day	S11-SW-1066	Backfill the trench (300mm/layer) and reinstate the pavement at Wan Shing Street	21	21	24-May-17	15-Jun-17	-239	HK Working Day									Lk-		Backfill the	trench (300n	m/layer) and reinst
S11-SW-1082 Liaison with UU companies 7 7 22-Jun-17 239 HK Working Day	S11-SW-1080	Implement TTA Stage 2	1	1	17-Jun-17	17-Jun-17	-239	HK Working Day							1				lmplen	ent TTA Stage	2, Implement TTA
	S11-SW-1081	UU detection and excavate trial pit TH-HHR-04 at Wan Shiing Street	4	4	17-Jun-17	22-Jun-17	-239	HK Working Day											, in the second se	U detection a	ind excavate trial pr
S11-SW-1083 Trench ex cavation and shoring installation at Wan Shiing Street 12 12 29-Jun-17 14-Jul-17 -239 HK Working Day	S11-SW-1082	Liaison with UU companies	7	7	22-Jun-17	29-Jun-17	-239	HK Working Day											-	Liais	on with UU compani
	S11-SW-1083	Trench ex cavation and shoring instalation at Wan Shiing Street	12	12	29-Jun-17	14-Jul-17	-239	HK Working Day													Tren
S11-SW-1084 Divert existing DN500 from MH 17 to MH 19 and removal of D300 pvc pipe at Wan Shiing Street 6 6 14-Jul-17 20-Jul-17 -239 HK Working Day	S11-SW-1084	Divert existing DN500 from MH 17 to MH 19 and removal of D300 pvc pipe at Wan Shiing Street	6	6	14-Jul-17	20-Jul-17	-239	HK Working Day													
Soft Landscaping & Establishment Works																					
Section 12 of the Works - Protection and Preservation of Existing Trees	S12-0010	Protection and preservation of existing trees	2111	476	24-Feb-10 A	08-Aug-18	-443	Calendar Day				1	1	1	-	1					

•	♦ Milestone			Date	Revision	Checked	Approved
•	 Critical Milestones 				Rev. Programme (08-Apr		
·		CHUN WO - CRGL	CEDD CONTRACT NO. HK/2009/02				
	Current Works						
	Critical Works	JOINT VENTURE	WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)				
	Remaining Level of Effort		3-MONTH ROLLING PROGRAMME (dd 20-Apr-17)				

8_DWP_R07-06 MU4					SI	R8 - Layout for 3N	1RP_	2107_04					
vity ID A	activity Name	Original Duration	Start	Finish		Apr			May		2017		Jun
Total		1791d	21-Mar-13 A	09-Feb-18									
DWP-07 - (6) - Upd	late Progress As of 20 Apr 17	1791d	21-Mar-13 A	09-Feb-18									
Works in KD2		95d	01-Mar-17 A	03-Jun-17									
Works in TS3-East		95d	01-Mar-17 A	03-Jun-17									
Removal of Temporar	ry Reclamation at TS3(E)	95d	01-Mar-17 A	03-Jun-17									
TS3E Remaining Wo	rks & TS3E/TS3W, TS3E/TS2 Sitiching Works	95d	01-Mar-17 A	03-Jun-17									
West Bound Tunne	I (W/B)	91d	01-Mar-17 A	30-May-17									
Outstanding Reinf	forced Concrete Works	91d	01-Mar-17 A	30-May-17								1	
A6570 G	General Cleaning Works for the Tunnel, CCTV and Pipe WaterJack Cleaning	10d	01-Mar-17 A	07-Apr-17 A		General Cleaning Wor	is for	the Tunnel, CCTV and Pipe WaterJack	cleaning				
A6580 J	oint Site Walk	5d	20-Apr-17	24-Apr-17				Joint Site Walk					
A6590 H	landover Date	1d	30-May-17	30-May-17							Handove	r Date	
Stitching of TS2 8	& TS3E (5.0 m Tunnel Length for Base Slab, Roof Slab, Approx. 15 m length for OF	40d	20-Apr-17	29-May-17									
A6650 T	S2/TS3E OHVD (Hindrance: Falsework Erection and Rebar Lifting) - 10 days	23d	20-Apr-17	12-May-17					TS2/TS3E O	HVD (Hindranc	e: Falsework Ei		
A6660 F	alsework Removal for OHVD - 7 days	7d	23-May-17	29-May-17							Falsework	Removal fr	pr OHVD - 7 d
Profile Barrier and	d Maintenance Walkway	8d	20-Apr-17	27-Apr-17									
A6700 Ir	nstall Precast Concrete Covers on Cable Trough (2 X 90m)	8d	20-Apr-17	27-Apr-17				Install Precast Concrete Co	vers on Cable	Trough (2 X 90)m)		
East Bound Tunnel	(E/B)	62d	06-Mar-17 A	03-Jun-17									
Outstanding Reinf	forced Concrete Works	62d	06-Mar-17 A	03-Jun-17									
A6950 G	General Cleaning Works for the Tunnel	25d	11-Mar-17 A	23-Mar-17 A	s for t	he Tunnel							
A6960 J	oint Site Walk	5d	29-May-17	02-Jun-17							iol 💻	nt Site Wal	k
A6970 H	landover Date	1d	03-Jun-17	03-Jun-17							8 ⊢	landover D	ate
Stitching of TS2 &	& TS3E (5.0 m Length for Base Slab, Roof Slab, Approx. 15 m length for OHVD)	56d	06-Mar-17 A	28-May-17									
A6860 T	S2/TS3E OHVD (Hindrance: Falsework Erection and Rebar Lifting) - 10 days	10d	06-Mar-17 A	11-May-17					T\$2/TS3E OH	VD (Hindrance	Falsework Ere	ction and R	ebar Lifting)
A6870 F	alsework Removal for OHVD - 7 days	7d	22-May-17	28-May-17							Falsework R	emoval for	OHVD - 7 day
Profile Barrier and	d Maintenance Walkway	8d	24-Mar-17 A	31-Mar-17 A									
A6910 Ir	nstall Precast Concrete Covers on Cable Trough (2 X 90m)	8d	24-Mar-17 A	31-Mar-17 A	recast	Concrete Covers on	Cable	Trough (2 X 90m)					
Works in KD7		81d	04-Mar-17 A	08-Jun-17									
Works in TS3-West		81d	04-Mar-17 A	08-Jun-17									
Tunnel Structure		81d	04-Mar-17 A	08-Jun-17									
	g, ELS Removal and Water Recharging	38d	04-Mar-17 A	06-Apr-17 A	_								
East Portion		38d	04-Mar-17 A	30-Mar-17 A	_								
	tage 4 Backfilling- 25000 m3 (-14mPD~ -7.0 mPD, Bay 2- Bay 4) - 1000 m3 per day	19d	04-Mar-17 A	22-Mar-17 A) m3 (-	14mPD~ -7.0 mPD. B	v 2- I	3ay 4) - 1000 m3 per day					
	Stage 5 Backfilling ~ 15000 m3 (-30 mPD ~ -7.0 mPD, Bay 1) ~ 1000 m3 per day	10d	22-Mar-17 A	28-Mar-17 A			ľ	mPD, Bay 1) ~ 1000 m3 per day				1	
	Removal of 2nd Layer ELS and Removal of Reprop inside Tunnel (Bay 2- Bay 4)	7d	23-Mar-17 A	26-Mar-17 A		1		inside Tunnel (Bay 2- Bay 4)					
	Closure of wall opening in Bay 1 of CCT (Wall 4 and Wall 5)	14d	23-Mar-17 A	26-Mar-17 A	_	in Bay 1 of CCT (Wall	ľ í						
	Removal of 2nd Layer ELS (Bay 1)	5d	29-Mar-17 A	30-Mar-17 A		Layer ELS (Bay 1)	rana	vvali 5)					
West Portion		6d	10-Mar-17 A	20-Mar-17 A	bi zha								
	Removal of 2nd Layer ELS - 6 days	6d	10-Mar-17 A	20-Mar-17 A	6 days								
					Juays								
Water Recharge (CN		1d	31-Mar-17 A	06-Apr-17 A	- 14/		0-#-						
	Vater Re-charge to ELS Cofferdam	1d	31-Mar-17 A	06-Apr-17 A		ater Re-charge to ELS	Cone	rdam		-			
	Vorks between TS4/TS3W and Shaft D Closure	81d	23-Mar-17 A	08-Jun-17									
S	Skin Wall Removal Works between TS4/TS3W - 20 days (2nd stage) - After Tunnel Roof Slab Completion - E/B and W/B	20d	23-Mar-17 A	09-May-17				Skin	Wall Remova	Works betwee	n TS4/TS3W - 2		
	Construction of Remaining Tunnel Structure between CH. 4260.2- 4265.2 at SOL T100 for Aainline E/B, W/B, SR8	30d	10-May-17	08-Jun-17						i i			Instruction of F
	Actual W			Page 2	1 of 8							Date 20-Apr-17	
	Remainir	0		Co	atrac		10/)8: Central - Wanchai	Bypacc	Tuppel	-		
	Critical R		g Work		ni aŭ				•••		-(Silb		
	Milestone	Э				RUAU & SE	CU	on) - 3 Months Rolling	riogan	me			

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tivity ID	Activity Name	Original Duration	Start	Finish						M	2017		
Removal Bulkh	head at CH525 (TS3W / SR8 Junction)	41d	06-Mar-17 A	13-Apr-17 A		A	pr			May			Jun
A6080	Remove Bulkhead between TS3W & SR8	37d	06-Mar-17 A	13-Apr-17 A		Rer	nove Bı	lkhead between TS3W & S	R8				
A5180	Remove Scaffolding of SR1R Roof	4d	22-Mar-17 A	25-Mar-17 A	of SR1R F	Roof							
Works in KD8		129d	09-Mar-17 A	28-Jul-17									
TS3W - Remove	e Temporary Reclamation	129d	09-Mar-17 A	28-Jul-17									
Stage 1 - North	West Corner (Bay Z4-25 to Bay 20)	56d	09-Mar-17 A	14-Apr-17 A									
A2660	Remove filled material to -4.35mPD at Bay Z4-25 to Bay 19 (6,500m3)	8d	09-Mar-17 A	24-Mar-17 A	l to -4.35m	PD at Bay	Z4-25 t	o Bay 19 (6,500m3)					
A2670	Remove filled material to -4.35mPD at Bay Z4-22 to Z4-24 (4,500m3)	5d	25-Mar-17 A	14-Apr-17 A	_	R	emove	illed material to -4.35mPD a	it Bay Z4-22 to Z4	-24 (4,500m3)			
A2680	Remove seawall blocks at Bay Z4-25 to Bay 20 (426 nos.)	8d	27-Mar-17 A	10-Apr-17 A		Remove	seawall	blocks at Bay Z4-25 to Bay	20 (426 nos.)				
A6260	Remove filled material to -7.0 mPD	4d	05-Apr-17 A	13-Apr-17 A	_	Rer	nove fill	ed material to -7.0 mPD					
Stage 2 - North	to East Side (Bay 19 to Bay 11 + Bay 26 to Bay 28)	14d	24-Mar-17 A	07-Apr-17 A									
A2690	Break concrete slab at Bay 19 to Bay 11 + Bay 26 to Bay 28 (2,500m2)	7d	24-Mar-17 A	31-Mar-17 A	oncrete sla	ab at Bay 1	9 to Ba	11 + Bay 26 to Bay 28 (2,5	00m2)				
A2700	Remove filled material to +2.8mPD (2,500m3)	7d	01-Apr-17 A	07-Apr-17 A	Remo	ove filled n	naterial	o +2.8mPD (2,500m3)					
Stage 3 - North	to East Side (Bay 19 to bay 26)	49d	31-Mar-17 A	01-May-17									
A2710	Completion of Recharging of Sea Water into TS3W Cofferdam	2d	31-Mar-17 A	04-Apr-17 A	Completion	n of Recha	rging of	Sea Water into TS3W Cof	erdam				
North West D-v	wall Opening	22d	07-Apr-17 A	29-Apr-17 A									
A2720	Core D-wall cut holes at Panel DW02 to NA6 (27 nos.)	6d	07-Apr-17 A	10-Apr-17 A		Core D-w	all cut h	oles at Panel DW02 to NA6	i (27 nos.)				
A2730	Vertical cut at Panel DW02 to NA6 (19 nos.)	8d	14-Apr-17 A	20-Apr-17 A				Vertical cut at Panel DW	2 to NA6 (19 nos.)			
A2740	Horizontal cut at Panel DW02 to NA6 (25 nos.)	8d	21-Apr-17 A	29-Apr-17 A				Horizor	tal cut at Panel DV	V02 to NA6 (2	5 nos.)		
North East & Ea	last	13d	13-Apr-17 A	01-May-17									
A2750	Remove filled material to -4.35mPD (22,500m3)	9d	13-Apr-17 A	26-Apr-17				Remove fille	d material to -4.35	mPD (22,500r	n3)		
A2760	Remove seawall blocks at Bay 19 to 11 & Bay 26 to 28 (1,335 nos.)	13d	20-Apr-17 A	29-Apr-17				Remo	e seawall blocks	at Bay 19 to 1	& Bay 26 to 28 (1,335 nos)	
A2770	Remove filled material to -7.0mPD (North & East side)	10d	29-Apr-17 A	01-May-17				Re Re	emove filled materi	al to -7.0mPD	(North & East side)		
Stage 4 - West 8	& South Side (Remove Seawall Block Bay Z4-23 & 24, Excavate to -4.35mPD)	47d	31-Mar-17 A	05-Jun-17									
West Side		18d	31-Mar-17 A	07-May-17									
A2790	Remove seawall blocks at Bay Bay Z4-23 to Z4-24 (249 nos.)	5d	31-Mar-17 A	02-May-17					Remove seawall b	locks at Bay B	ay Z4-23 to Z4-24 (249 nos	.)	
A2800	Remove filled material to -7.0mPD (West)	5d	03-May-17	07-May-17					Remove	filled material	p -7.0mPD (West)		
North East Side	le	32d	19-Apr-17 A	05-Jun-17									
A2810	Core D-wall cut holes at Panel W1D1 to W1D32 (128 nos.) (North Side)	14d	19-Apr-17 A	26-Apr-17 A				Core D-wall c	ut holes at Panel \	W1D1 to W1D	32 (128 nos.) (North Side)		
A2820	Vertical cut at Panel W1D1 to W1D32 (96 nos.) (North Side)	16d	27-Apr-17 A	08-May-17					Vertica	l cut at Panel \	W1D1 to W1D32 (96 nos.) (North Side)	
A2830	Horizontal cut at Panel W1D1 to W1D32 (128 nos.) (North Side)	20d	17-May-17	05-Jun-17								Horizontal c	cut at Panel
East Side		33d	20-Apr-17 A	03-Jun-17									
A2840	Core D-wall cut holes at Panel TZ31 to TZ38 (32 nos.) (East Side)	10d	20-Apr-17 A	26-Apr-17 A				Core D-wall c	ut holes at Panel 1	Z31 to TZ38	(32 nos.) (East Side)		
A2850	Vertical cut at Panel TZ31 to TZ38 (24 nos.) (East Side)	9d	16-May-17	24-May-17							Vertical cut at Pan	el TZ31 to TZ38) (24 nos.) (E
A2860	Horizontal cut at Panel TZ31 to TZ38 (32 nos.) (East Side)	10d	25-May-17	03-Jun-17								Horizontal cut a	at Panel TZ3
South Side		30d	20-Apr-17	19-May-17									
A2870	Remove filled material to -4.35mPD (41,300m3)	30d	20-Apr-17	19-May-17							Remove filled material to -4	35mPD (41,300n	/m3)
Stage 5 - West 8	& South side (Reove Seawwall Block Bay 24 7 25, Excvavate to -7.0mPD)	30d	12-Apr-17 A	06-Jun-17									
A2910	Core D-wall cut holes at Panel BWD2 to BWD9 (30 nos.) (West Side)	5d	12-Apr-17 A	17-Apr-17 A			Cor	e D-wall cut holes at Panel	BWD2 to BWD9 (30 nos.) (Wes	t Side)		
A2920	Vertical cut at Panel BWD2 to BWD9 (22 nos.) (West Side)	8d	08-May-17	15-May-17						Vertical	cut at Panel BWD2 to BWD	9 (22 nos.) (Wes	st Side)
A2930	Horizontal cut at Panel BWD2 to BWD9 (29 nos.) (West Side)	8d	16-May-17	23-May-17							Horizontal cut at Pa	nel BWD2 to BW	/D9 (29 nos.
A2880	Remove seawall blocks at Bay 24, 25 (264 nos.) (South West)	6d	20-May-17	25-May-17							Remove seawa	ll blocks at Bay 2	24, 25 (264 n
A2890	Remove seawall blocks at Bay 2 to 4 (550 nos.) (South East)	11d	20-May-17	30-May-17							Remo	ve seawall blocks	s at Bay 2 to
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ane	W1D1 to W	1D32 (128 r	no	s.) (North Sid	le)		
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	31 to TZ38 (3	32 nos) (Ea	c.	Side)			
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ater	ial to -7.0mPD	(South)			1 1 1		
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ity ID	Activity Name	Original Duration	Start	Finish			A				Ma		201	7		
Stage 6 - West a	& South Side (Saw Cut D-wall + Shaft D)	48d	24-May-17	10-Jul-17	_		Apr				May				Ju	1
A2940	Remove fill material to -7.0mPD around shaft D	5d	24-May-17	28-May-17								_	Rer	nove fill material to ·	-7.0mPD ar	ound s
A2950	Core D-wall cut holes at PanelW2D1 to W2D18 (72 nos.) (South West)	9d	07-Jun-17	15-Jun-17												Core D
A2980	Core D-wall cut holes at Panel W2D23 to W2D34 (50 nos.) (South East)	10d	07-Jun-17	16-Jun-17												Core
A2990	Vertical cut at Panel W2D23 to W2D34 (38 nos.) (South East)	13d	11-Jun-17	23-Jun-17	_											<u> </u>
A2960	Vertical cut at Panel W2D1 to W2D18 (54 nos.) (South West)	18d	15-Jun-17	02-Jul-17	_											_
A3000	Horizontal cut at Panel W2D23 to W2D34 (50 nos.) (South East)	13d	18-Jun-17	30-Jun-17	_											-
A2970	Horizontal cut at Panel W2D1 to W2D18 (72 nos.) (South West)	18d	23-Jun-17	10-Jul-17	_											
Stage 7 - West a	& South Side (Saw Cut Shaft D, Excavate to -7.0mPD at SR8)	40d	29-May-17	07-Jul-17												
A3010	Vertical cut at Shaft D (14 nos.)	10d	29-May-17	07-Jun-17									_	Ver	tical cut at	Shaft D
A3020	Horizontal cut at Shaft D (14 nos.)	5d	08-Jun-17	12-Jun-17											Horiz	ontal c
A3030	Remove filled material to -7.0mPD at SR8	7d	01-Jul-17	07-Jul-17												
Stage 8 - South	East & West Side (Remove Seawall Block Bay Z4-22 to Bay 23, Saw Cut D-wall at SR8)	46d	13-Jun-17	28-Jul-17		-			1 1 1 1							
South West Si	ide	42d	13-Jun-17	24-Jul-17		 			1 1 1 1							
A3040	Remove seawall blocks at Bay Z4-22 to Bay 23 (741 nos.)	15d	13-Jun-17	27-Jun-17												
A3050	Remove filled material to -7.0mPD (South West)	8d	28-Jun-17	05-Jul-17												
A3060	Vertical cut at Panel BWD10 to SA7 (26 nos.) (South West)	9d	06-Jul-17	14-Jul-17												
A3070	Horizontal cut at Panel BWD10 to SA7 (37 nos.) (South West)	10d	15-Jul-17	24-Jul-17												
SR08 - West W		21d	08-Jul-17	28-Jul-17		 			1 1 1							
A3080	Vertical cut at Panel W4D1 to W4D11 (28 nos.) (SR8)	10d	08-Jul-17	17-Jul-17												
A3090	Horizontal cut at Panel W4D1 to W4D11 (39 nos.) (SR8)	11d	18-Jul-17	28-Jul-17												
SR08 - East Wa	all	19d	08-Jul-17	26-Jul-17		 			1 1 1 1							
A7010	Vertical cut at Panel W4D1 to W4D11 (26 nos.)	9d	08-Jul-17	16-Jul-17												
A7020	Horizontal cut at Panel W3D1 to W3D7 (36 nos.)	10d	17-Jul-17	26-Jul-17												
Works in KD6		136d	22-Jan-17 A	05-Jul-17					1 1 1 1							
Works in SR8 ((Open Cut Method)	136d	22-Jan-17 A	05-Jul-17					1 1 1							
SR8 (Zone C) -	Ch. 528 to Ch. 368	88d	14-Feb-17 A	16-May-17					1 1 1 1							
Zone C - Tunn	nel Structure	88d	14-Feb-17 A	16-May-17												
1.2m Thick Ba	ase Slab	2d	26-Feb-17 A	21-Apr-17		1 1 1			1 1 1 1							
Bay C6		2d	26-Feb-17 A	21-Apr-17												
A7540	C6 - Remove Strut SL5 & SL3	2d	26-Feb-17 A	21-Apr-17					C6 - Remove	Strut SL5 & SL3						
1.0m Thick W	/all at Both Side	7d	22-Apr-17	28-Apr-17					1 1 1 1							
LHS Wall		7d	22-Apr-17	28-Apr-17		1 1 1			1 1 1 1							
A7340	5th Pour - CH500 to CH525	7d	22-Apr-17	28-Apr-17						5th Pour - CH500 to CH5	25					
200mm Thick	COHVD Slab & 400mm Thick Hanger Wall	9d	01-May-17	09-May-17												
Bay C6		9d	01-May-17	09-May-17		1 1 1			1 1 1 1							
A7570	C6 - Construct OHVD Slab & Hanger Wall	9d	01-May-17	09-May-17						C6 -	Construct OF	IVD Slab & Ha	anger W	all		
1.2m Thick Ro	oof Slab	55d	14-Feb-17 A	08-May-17												
Bay C4		13d	14-Feb-17 A	24-Mar-17 A												
A7610	C4 - Roof Slab Construction	13d	14-Feb-17 A	24-Mar-17 A	ruction											
Bay C5		8d	16-Mar-17 A	25-Mar-17 A												
A7620	C5 - Roof Slab Construction	8d	16-Mar-17 A	25-Mar-17 A	structio	'n							-			
Bay C6		9d	23-Mar-17 A	08-May-17				1								
A7630	C6 - Partal Roof + Up Stand Wall Construction for Access Shaft	9d	23-Mar-17 A	08-May-17			i.					L	1	tion for Access Sha		1

	Actual Work	Page 3 of 8	Date 20-Apr-17	DWP-0
ma建築工程(香港)有限公司 CHINA STATE CONSTRUCTION ENGRG. (HONG KONG) LTD.	Critical Remaining Work	Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip Road 8 Section) - 3 Months Rolling Progamme		

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C	ore D-wall cut	holes at Pa	ne	W2D1 to	N2	D18	(72 nos.) (South We	st)	
	Core D-wall c	ut holes at F	Pa	nel W2D23	t t a	W2	D34 (50	ho	s.) (South	East)	
		Vertical cut a	t	Danel W/2E	122	to \	M2D34 (*	20	nos) (So	th Ea	ct'
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		i		Vertical	сц	t at	Panel W2	2D	1 to W2D	8 (54	n
			į	Horizontal d	cut	at P	anel W2	þ2	3 to W2D	34 (50	n
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Sha	aft D (14 nos.)										
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		Original Duration	1		Ann	Mov	2017	lun			
Egress Passage	- EP01	31d	13-Mar-17 A	24-Apr-17 A	Apr	May		Jun		Jul	
Bay C1		31d	13-Mar-17 A	14-Apr-17 A							
A7690	C1 - EP01 Wall Construction	9d	13-Mar-17 A	30-Mar-17 A	Wall Construction						
A7700	C1 - EP01 Roof Construction	8d	13-Mar-17 A	30-Mar-17 A	Roof Construction						
A8010	C1 - Dismantle Scaffolding of EP01 Roof Slab - 10 days Curing	14d	31-Mar-17 A		C1 - Dismantle Scaffolding of EP	UT Roof Stab - 10 days Curing					1
Bay C2		31d	13-Mar-17 A	14-Apr-17 A							
A7710	C2 - EP01 Wall Construction	9d	13-Mar-17 A	30-Mar-17 A	Wall Construction						
A7720	C2 - EP01 Roof Construction	8d	13-Mar-17 A	30-Mar-17 A	Roof Construction						
A8020	C2 - Dismantle Scaffolding of EP01 Roof Slab - 10 days Curing	14d	31-Mar-17 A	14-Apr-17 A	C2 - Disnantle Scaffolding of EP	01 Roof Slab - 10 days Curing					
Bay C3		31d	20-Mar-17 A	24-Apr-17 A							
A7730	C3 - EP01 Wall Construction	9d	20-Mar-17 A	05-Apr-17 A	C3 - EP01 Wall Construction						
A7740	C3 - EP01 Roof Construction	8d	20-Mar-17 A	05-Apr-17 A	C3 - EP01 Roof Construction						
A8030	C3 - Dismantle Scaffolding of EP01 Roof Slab - 10 days Curing	14d	06-Apr-17 A	24-Apr-17 A	C3 - Dismant	le Scaffolding of EP01 Roof Slab - 10 days Curing					
Bay C4		31d	20-Mar-17 A	24-Apr-17 A							
A7750	C4 - EP01 Wall Construction	9d	20-Mar-17 A	05-Apr-17 A	C4 - EP01 Wall Construction						
A7760	C4 - EP01 Roof Construction	8d	20-Mar-17 A	05-Apr-17 A	C4 - EP01 Roof Construction						
A8040	C4 - Dismantle Scaffolding of EP01 Roof Slab - 10 days Curing	14d	06-Apr-17 A	24-Apr-17 A	C4 - Dismant	le Scaffolding of EP01 Roof Slab - 10 days Curing					,
Utility Trough		27d	20-Apr-17	16-May-17							
Bay C1		16d	20-Apr-17	05-May-17							1
A7790	RHS / C1 - Backing Concrete	4d	20-Apr-17	23-Apr-17	RHS/C1-Ba	acking Concrete					
A7800	RHS / C1 - Profile Barrier	4d	24-Apr-17	27-Apr-17		C1 - Profile Barrier					
A7770	LHS / C1 - Backing Concrete	4d	28-Apr-17	01-May-17		LHS / C1 - Backing Concrete					
	-			-		LHS / C1 - Profile Barrier					
A7780	LHS / C1 - Profile Barrier	4d	02-May-17	05-May-17		LHS/C1 - Profile Barrier					1
Bay C2		16d	20-Apr-17	05-May-17							
A7830	RHS / C2 - Backing Concrete	4d	20-Apr-17	23-Apr-17		acking Concrete					
A7840	RHS / C2 - Profile Barrier	4d	24-Apr-17	27-Apr-17		C2 - Profile Barrier					
A7810	LHS / C2 - Backing Concrete	4d	28-Apr-17	01-May-17		LHS / C2 - Backing Concrete					
A7820	LHS / C2 - Profile Barrier	4d	02-May-17	05-May-17		LHS / C2 - Profile Barrier					
Bay C3		16d	20-Apr-17	05-May-17							
A7870	RHS / C3 - Backing Concrete	4d	20-Apr-17	23-Apr-17	RHS / C3 - Ba	acking Concrete					
A7880	RHS / C3 - Profile Barrier	4d	24-Apr-17	27-Apr-17	RHS/	C3 - Profile Barrier					
A7850	LHS / C3 - Backing Concrete	4d	28-Apr-17	01-May-17		LHS / C3 - Backing Concrete					
A7860	LHS / C3 - Profile Barrier	4d	02-May-17	05-May-17		LHS / C3 - Profile Barrier					
Bay C4		16d	20-Apr-17	05-May-17							
A7910	RHS / C4 - Backing Concrete	4d	20-Apr-17	23-Apr-17	RHS/C4-Ba	acking Concrete					
A7920	RHS / C4 - Profile Barrier	4d	24-Apr-17	27-Apr-17	RHS/	C4 - Profile Barrier					
A7890	LHS / C4 - Backing Concrete	4d	28-Apr-17	01-May-17		LHS / C4 - Backing Concrete					[
A7900	LHS / C4 - Profile Barrier	4d	02-May-17	05-May-17		LHS / C4 - Profile Barrier					
Bay C5		16d	01-May-17	16-May-17							
A7950	RHS / C5 - Backing Concrete	4d	01-May-17	04-May-17		RHS / C5 - Backing Concrete					
A7950 A7960	RHS / C5 - Profile Barrier	4d 4d	05-May-17	04-May-17 08-May-17		RHS / C5 - Profile Barrier					
			-			LHS / C5 - Backing Concret					
A7930	LHS / C5 - Backing Concrete	4d	09-May-17	12-May-17							
A7940	LHS / C5 - Profile Barrier	4d	13-May-17	16-May-17		LHS / C5 - Profile Ba	uner				1
R8 (Zone B) - Ch.	n.385.000 to Ch.317.500 - (Inside Victoria Park to Tunnel Portal)	77d	20-Apr-17	05-Jul-17							1
	Actual	Work		Page 4	of 8		Date		rision	Checked	Арр
-		ning Work	:				20-Apr-17	DWP-07 (6) - 3 I	Months Rolling	FS	TL
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Activity Name	Original	Start	Finish								0017						
	Duration			Α	vpr				Мау		2017		Jun			Jul	
- EP01	31d		24-Apr-17 A														
	31d	13-Mar-17 A	14-Apr-17 A														
C1 - EP01 Wall Construction	9d	13-Mar-17 A	30-Mar-17 A	Wall Construction													
C1 - EP01 Roof Construction	8d	13-Mar-17 A	30-Mar-17 A	Roof Construction													
C1 - Dismantle Scaffolding of EP01 Roof Slab - 10 days Curing	14d	31-Mar-17 A	14-Apr-17 A		1 - Dism	antle Sca	affolding of	EP01 Roof S	ab - 10 days Curing								
	31d	13-Mar-17 A	14-Apr-17 A														
C2 - EP01 Wall Construction	9d	13-Mar-17 A	30-Mar-17 A	Wall Construction													
C2 - EP01 Roof Construction	8d	13-Mar-17 A	30-Mar-17 A	Roof Construction													
C2 - Dismantle Scaffolding of EP01 Roof Slab - 10 days Curing	14d	31-Mar-17 A	14-Apr-17 A		2 - Disma	antleSca	affolding of	EP01 Roof S	ab - 10 days Curing								
	31d	20-Mar-17 A	24-Apr-17 A														
C3 - EP01 Wall Construction	9d	20-Mar-17 A	05-Apr-17 A	C3 - EP01 Wall Co	onstructio	n											
C3 - EP01 Roof Construction	8d	20-Mar-17 A	05-Apr-17 A	C3 - EP01 Roof Co	onstructio	n											
C3 - Dismantle Scaffolding of EP01 Roof Slab - 10 days Curing	14d	06-Apr-17 A	24-Apr-17 A		;	_	C3 - Dism	antle Scaffol	ding of EP01 Roof Slab - 10	days Curing							
	31d	20-Mar-17 A	24-Apr-17 A														
C4 - EP01 Wall Construction	9d	20-Mar-17 A	05-Apr-17 A	C4 - EP01 Wall Co	onstructio	n											
C4 - EP01 Roof Construction	8d	20-Mar-17 A	05-Apr-17 A	C4 - EP01 Roof Co	onstructio	n											
C4 - Dismantle Scaffolding of EP01 Roof Slab - 10 days Curing	14d	06-Apr-17 A	24-Apr-17 A				C4 - Dism	antle Scaffol	ding of EP01 Roof Slab - 10	days Curing							
	27d	20-Apr-17	16-May-17														
	16d	20-Apr-17	05-May-17														
RHS / C1 - Backing Concrete	4d	20-Apr-17	23-Apr-17				RHS/C1	- Backing Co	ncrete								
RHS / C1 - Profile Barrier	4d	24-Apr-17	27-Apr-17	-			R	HS / C1 - Pro	ile Barrier								
LHS / C1 - Backing Concrete	4d	28-Apr-17	01-May-17	-					1 - Backing Concrete								
LHS / C1 - Profile Barrier	4d	02-May-17	05-May-17						LHS / C1 - Profile Barrier								
	16d	20-Apr-17	05-May-17														
RHS / C2 - Backing Concrete	4d	20-Apr-17	23-Apr-17				RHS/C2	- Backing Co	ncrete								
RHS / C2 - Profile Barrier		24-Apr-17	27-Apr-17	-		1		HS / C2 - Pro	1								
LHS / C2 - Backing Concrete		28-Apr-17	01-May-17	-					2 - Backing Concrete								
LHS / C2 - Profile Barrier	4d	02-May-17	05-May-17	-					LHS / C2 - Profile Barrier								
		20-Apr-17	05-May-17														
RHS / C3 - Backing Concrete	4d	20-Apr-17	23-Apr-17				RHS / C3	- Backing Co	ocrete								
RHS / C3 - Profile Barrier		24-Apr-17	27-Apr-17			1		HS / C3 - Pro	: :								
LHS / C3 - Backing Concrete		28-Apr-17	01-May-17	_					3 - Backing Concrete								
LHS / C3 - Profile Barrier			-	-					LHS / C3 - Profile Barrier								
	4d	02-May-17	05-May-17														
PUC (C4 Parties Constants	16d	20-Apr-17	05-May-17					Decking Co									
RHS / C4 - Backing Concrete		20-Apr-17	23-Apr-17					- Backing Co	1								
RHS / C4 - Profile Barrier		24-Apr-17	27-Apr-17			-		HS / C4 - Pro									
LHS / C4 - Backing Concrete		28-Apr-17	01-May-17						4 - Backing Concrete								
LHS / C4 - Profile Barrier	4d	02-May-17	05-May-17						LHS / C4 - Profile Barrier								
		01-May-17	16-May-17														
RHS / C5 - Backing Concrete		01-May-17	04-May-17					R	HS / C5 - Backing Concrete	1							
RHS / C5 - Profile Barrier	4d	05-May-17	08-May-17						RHS / C5 - Profile Ba								
LHS / C5 - Backing Concrete	4d	09-May-17	12-May-17						LHS/C5-Ba	1							
LHS / C5 - Profile Barrier	4d	13-May-17	16-May-17						LHS/	C5 - Profile Bar	rier						
385.000 to Ch.317.500 - (Inside Victoria Park to Tunnel Portal)	77d	20-Apr-17	05-Jul-17														
Actual W	ork		Page 4	of 8								Date	D.4/-	Revision		Checked	Approved
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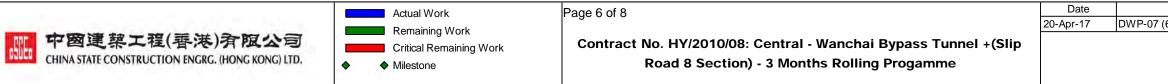
	Activity Name	Original Duration		Finish									201	17		
R8 (Zone B) Tu	nnel - ELS / CCT / BF Works (7 Bays Ch. 385.000 to Ch.317.500)	77d	20-Apr-17	05-Jul-17		Ар	r				May					Jun
Portal Structure			20-Apr-17	05-Jul-17			_									
OHVD		43d	20-Apr-17	01-Jun-17												
	CH338.625 to CH368)	43d	20-Apr-17	01-Jun-17												
	0 Zone B - OHVD - Erect Scaffolding & Soffit Formwork	6d	20-Apr-17	25-Apr-17				Zone	B - OHVD - I	Frect Scaffoldir	a & Soffit Fo	rmwork				
	0 Zone B - Redrill & Install Rebar on Soffit of Roof Slab	10d	26-Apr-17	05-May-17						Zone B - Red	•		of Roof	Slab		
	0 Zone B - OHVD - Rebar Fixing for Slab & Hanger Wall of OHVD	4d	06-May-17	10-May-17								Rebar Fixin			/all of ÓH∖	VD
	0 Zone B - OHVD Frect Hanger Wall Formwork for OHVD	2d	11-May-17	12-May-17						1		VD Erect Ha	1	1	1	
	0 Zone B - OHVD Place Concrete to OHVD Slab & Wall	1d	13-May-17	13-May-17								HVD Place C	Ĭ			
	0 Zone B - OHVD Curing Period for OHVD Slab	10d	15-May-17	25-May-17	_					-	Zone B - O	1	1	OHVD Curin		
					_											
	0 Zone B - OHVD Remove Soffit Formwork & Scaffolding	5d	26-May-17	01-Jun-17										Zone B		emove Soff
Itility Trough		28d	02-Jun-17	05-Jul-17												
Left Hand Sid		21d	10-Jun-17	05-Jul-17												
	0 Zone B - U trough (LHS) Bay 3	7d	10-Jun-17	17-Jun-17												
	0 Zone B - U trough (LHS) Bay 2	7d	19-Jun-17	26-Jun-17												
SR8_ZB_1550	0 Zone B - U trough (LHS) Bay 1	7d	27-Jun-17	05-Jul-17												
Right Hand Si	ide	21d	02-Jun-17	26-Jun-17												
SR8_ZB_160	0 Zone B - U trough (RHS) Bay 3	7d	02-Jun-17	09-Jun-17											Zon	ne B - U tro
SR8_ZB_159	0 Zone B - U trough (RHS) Bay 2	7d	10-Jun-17	17-Jun-17									-			
SR8_ZB_158	0 Zone B - U trough (RHS) Bay 1	7d	19-Jun-17	26-Jun-17	_											
Pump House		52d	20-Apr-17	10-Jun-17												
Remining Wo	rks inside Pump Sump E	52d	20-Apr-17	10-Jun-17												
SR8_ZB_189	0 Steel Works Installation inside Pump Sump E	45d	20-Apr-17	03-Jun-17						1 		• • •	;	Stee	Works Ins	stallation in
SR8_ZB_190	0 Installation Manhole Covers for Pump Sump E	7d	04-Jun-17	10-Jun-17	_								-		ln	nstallation N
3 (Zone A) - C	h 317.500 to Ch 210.000 - U-Structure & Slab (Victoria Park)	28d	22-Jan-17 A	26-May-17									-			
CCT & Backf	ill Ch317.5000 to Ch240.000	28d	22-Jan-17 A	26-May-17									-			
tructure		28d	22-Jan-17 A	26-May-17												
Utility Through	h	28d	22-Jan-17 A	26-May-17												
SR8_ZA_1260	Zone A - Utility Trough for Zone A (CH240 to CH317)	28d	22-Jan-17 A	26-May-17									Zone A	Utility Troug	h for Zone	e A (CH24¢
s in KD9 (Inc	lude Re-provisioning Works of KD4,KD5)	299d	12-Dec-16A	11-Sep-17												
ernal Works L		299d	12-Dec-16 A	11-Sep-17						1						
	W & Subway Extension & Toe Wall at Hing Fat St	191d	23-Jan-17 A	01-Aug-17												
	Toe Wall at Hing Fat Street	191d	23-Jan-17 A	01-Aug-17			_									
Retaining Wall I		100d	23-Jan-17 A	02-May-17						 						
-			23-Jan-17 A	23-Mar-17 A												
Bay 3(10m) to	RW8D (Bay 3 to Bay 4) - Sub-soil &Backfilling to Base Slab	6d			Cub	acil 8 Dool/fillion	. Long	Clas								
RW8D_1220		6d	23-Jan-17 A	23-Mar-17 A	- Sub-	soil &Backfilling	10 845	e Siap								
	W8D During Reopen Hing Fat Street Footpath to Public	33d	01-Mar-17 A	02-May-17												
A4910	Close slow lane of HFS to cut coping of RW8D and subway	20d	01-Mar-17 A	26-Apr-17 A						HFS to cut co						
A4920	Lay temp bituminous pavement for road diversion (from RW8D to Subway)	3d	20-Apr-17	22-Apr-17				Lay temp t		ement for road		1				
A4940	Install steel vehicle parapet on RW8C, subway and RW8D	10d	20-Apr-17	02-May-17					Insta	I steel vehicle	parapet on R	W8C, subwa	ly and R	W8D		
Retaining Walls	RW8E, Sign Footings & Sewer Pipe (SK266G, SK539C, SK375B)	135d	20-Mar-17 A	01-Aug-17												
A4615	Re-ocuupy Hing Fat Street Footpath as site Area	1d	20-Mar-17 A	20-Mar-17 A	Footpa	th as site Area										
A4620	Excavate and lay blinding layer of RW8E (Including ELS)	14d	19-Apr-17 A	08-May-17				>	-	Excava	e and lay blir	ding layer of	RW8E (Including EL	S)	
A4880	DS16 - Sign Frame Installation	14d	20-Apr-17	03-May-17					DS	16 - Sign Fram	e Installation	1	1			

	Actual Work	Page 5 of 8	Date	
	Remaining Work		20-Apr-17	DWP-07 (
主架工程(香港)有限公司	9	Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip		**
E CONSTRUCTION ENGRG. (HONG KONG) LTD.	Critical Remaining Work			
E CONSTRUCTION ENGRG. (HUNG RUNG) LTD,	 Milestone 	Road 8 Section) - 3 Months Rolling Progamme		
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Sof	fit Formwork a	& Scaffolding	9				
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	Zone B - U	rough (LHS	1	Bay 3			
	Zone D - O					1	:
		Zone I	В	U trough (L	HS) Bay 2		
				70	ne B - U trough	(I HS) Bay 1	
				20			
tre	ugh (RHS) B	av 3				 	
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	Zone B - U	trough (RHS	5)	Bay 2			
		Zope		U trough (F	NHS) Boy 1		
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ctivity ID	Activity Name	Original Duration		Finish	2017
A4650	MH2-70 to MH2-71(150 dia. foul sewer pipe)	12d	20-Apr-17	05-May-17	Apr May Jun Image: Million of the second s
A4630	Construction of RW8E and toe wall (2+1 bays, 32m long)	45d	09-May-17	30-Jun-17	
A4640	Backfill and subsoil drainage system behind RW8E	14d	03-Jul-17	18-Jul-17	
A4670	MH2-72 to MH2-73	12d	19-Jul-17	01-Aug-17	
	Pipe behind RW8C along Tsing Fung Street (SK547A)	42d	20-Apr-17	10-Jun-17	
A4540	Modified MH shaft A2 at extg box culvert near MH TFS-04A	14d	20-Apr-17*	08-May-17	Modified MH shaft A2 at extg box culvert near MH TFS-04A
				· ·	
A6410	MHTFS-06 to extg MH A3 (at slow lane of TFS)	14d	09-May-17	24-May-17	MHTFS-06 to extg MH A3 (at slow lane of TFS
A8050	MHTFS-05 to extg MH A3 (gully)	14d	25-May-17	10-Jun-17	MHTFS-05 to
	gs at Victoria Park	75d	20-Apr-17	20-Jul-17	
A4570	Construction of 5m CCTV, AID, OHVD, TSG, luminance meter at verge inside VP	60d	20-Apr-17*	03-Jul-17	
A4580	All drawpits (ATC, E&M and lighting) and ductings at verge inside VP (SK375B)	60d	10-May-17	20-Jul-17	
Boundary Fe	ence, Type 2 Railing Footings & Fence Wall From RW8C to Zone B	242d	12-Dec-16 A	11-Sep-17	
A8070	Fence wall between BGO and Zone A (78.2m)	90d	12-Dec-16 A	03-Jul-17	
A4700	Construction of boundary fence from RW8C toe wall to 15m CCTV high mast (approx. 53m)	50d	19-Dec-16 A	20-May-17	Construction of boundary fence from RW8C toe wall to
A4710	Modification/ Re-construction of extg type 2 railing footing in front of RW8C (approx. 40m)	60d	10-Feb-17 A	01-Aug-17	
A4720	Construction of boundary fence from 15m CCTV high mast to Zone A at CH210 (approx. 50m)	50d	22-May-17	20-Jul-17	
A4730	Construction of boundary fence near nursery compound (approx. 167m, after completion of MH 2-73)	90d	27-May-17	11-Sep-17	
Other Storm	, Sewerage Pipe & Irrigation System in VP (SK336E, SK539D)	141d	21-Feb-17 A	07-Aug-17	
A4770	MH2-71 to TFS-06 via MH2-72 and MH 2-73 (300 dia. concrete pipe)	40d	21-Feb-17 A	26-May-17	MH2-71 to TFS-06 via MH2-72 and MH 2-
A4740	FMH-B01 to Extg 1-40 (5 MHs and 7 foul sewer PE pipeline)	90d	20-Apr-17	07-Aug-17	
A4970	Irrigation Main Laying	14d	27-May-17	09-Jun-17	Irrigation Main L
A4760	MHB (beside pump sump E) to MH2-70 (300 dia. stormwater pipeline)	14d	27-May-17	13-Jun-17	МНВ (b
A4980	Water Points Installation	14d	10-Jun-17	23-Jun-17	
Preparation	Works before Implementation TTA at Central Median	141d	02-Feb-17 A	20-Jul-17	
A4795	Excavate to formation level and lay subbase, fix K1 kerb along TFS	14d	02-Feb-17 A	05-May-17	Excavate to formation level and lay subbase, fix K1 kerb along TFS
A4890	Laying Ducting Cross Access Ramp Down to Zone C SR8 Tunnel	60d	20-Apr-17	18-Jun-17	
A4930	Shifting Site Entrance 6A	4d	19-Jun-17	22-Jun-17	
A4950	Laying Ducting in New SR8 Approaching Island	14d	23-Jun-17	06-Jul-17	
A4950 A5020	Forming Isalnd Including Sub-base & Kerbing	140	07-Jul-17	20-Jul-17	
	affic for IEC,VP Rd & TF St & Seawall Reinstatement (KD9)	98d	27-Mar-17 A	13-Aug-17	
	Fraffic Back to Original Alignment	98d	27-Mar-17 A	13-Aug-17	
· · · · · · · · · · · · · · · · · · ·	Works - Backfill of Zone C to Top of Tunnel Structure	59d	27-Mar-17 A	16-Jun-17	
A5790	Waterproofing & Screeding to Roof	4d	27-Mar-17 A	14-May-17	Waterproofing & Screeding to Roof
A5800	Load Transfer for King Post	6d	05-Apr-17 A	20-May-17	Load Transfer for King Post
A5820	Zone C - Bay C1 to C5 Backfill to Formation & Remove Struts SL1 to SL3 (Up to +2.5mPD)	44d	10-Apr-17 A	16-Jun-17	
A5780	Curing to Roof Slab of Zone C	3d	08-May-17	10-May-17	Curing to Roof Slab of Zone C
A5810	Make Good Box-out Left by King Post	2d	21-May-17	22-May-17	Make Good Box-out Left by King Post
East Bound	I TTA - IEC East Bound, Victoria Park Road & Footpath along Sea Side	30d	17-Jun-17	16-Jul-17	
Stage 1 - IE	EC (East Bound)	30d	17-Jun-17	16-Jul-17	
A5240	IEC/EB - Construct Footing of Sign Gantry & Wing Wall	17d	17-Jun-17	03-Jul-17	
A5260	IEC/EB - Backfill to Formation Level (Approx. 2.2mPD to +3.9mPD)	5d	17-Jun-17	21-Jun-17	
A5270	IEC/EB - Reconstruct Wing Wall of Abutment M (approx. 6m)	10d	17-Jun-17	26-Jun-17	
A5280	IEC/EB - Cast Central Median	21d	17-Jun-17	07-Jul-17	
A5310	IEC/EB - Remove Temporary Utilities Supports at IEC	3d	17-Jun-17	19-Jun-17	



			Jul	
		Constructio	n of RW8E and	toe wall (2+1 bays, 3
			i i	Backfill and s
S)				
to extg MH A3	(aullv)			
5	(3-)/			
		Const	ruction of 5m C	CTV, AID, OHVD, TS
				All drawp
		Fence	e wall between B	GO and Zone A (78
to 15m CCTV	high mast ((approx. 53m)	
			i	
				Construc
2-73 (300 dia. d	concrete pi	ne)		
- 10 (000 ula. (sonorote pi			
Laying				
(beside pump)	sump E) to	MH2-70 (300) dia. stormwater	pipeline)
				F.F
Y	Vater Points	s Installation		
	ting Cross	Anana Dam	n Down to Zong	
			p Down to Zone	C SRo Tunner
Shi	ifting Site Er	ntrance 6A		
_			Laying Ducting in	n New SR8 Approac
				Forming
				· · · · · · · · · · · · · · · · ·
Zone C - Bay C	C1 to C5 Ba	ckfill to Form	nation & Remove	Struts SL1 to SL3 (
				, , , , , , , , , , , , , , , , , , ,
			Di Carreta di F	oting of Circ C
				ooting of Sign Gantry
IEC/E	B - Backfil	I to Formation	n Level (Approx.	2.2mPD to +3.9mPI
	IEC/E	B - Reconstru	uct Wing Wall of	Abutment M (approx
				Central Median
IEC/EB -	Remove T	emporary Uti	ties Supports at	IEC
	I			
Da	evision		Checked	Approved
ке /P-07 (6) - 3		Rolling	FS	Approved TL
n -or (o) - 3		Noming	10	· L

Activity ID	Activity Name	Original Duration		Finish							2017		
40005				00.1 17	Apr		:	:	May			Jur	_
A3285	IEC/EB - Cut and Remove Pipe Pile (2m Below Ground Level)	7d	17-Jun-17	23-Jun-17									Ì
A5320	IEC/EB - Reinstate Existing Drainage System	14d	20-Jun-17	03-Jul-17									
A3286	IEC/EB - Cut and Remove Sheet Pile (2m Below Ground Level)	7d	24-Jun-17	30-Jun-17									
A5290	IEC/EB - Street Lighting Cable Duct & Poles	3d	01-Jul-17	03-Jul-17									
A5250	IEC/EB - Install A Frame of Sign Gantry	4d	04-Jul-17	07-Jul-17									
A5300	IEC/EB - TOC of Street Lightings	2d	04-Jul-17	05-Jul-17									
A5330	IEC/EB - Backfill Drainage Tranch Up to Formnation (+2.5mPd to +3.9mPD)	5d	04-Jul-17	08-Jul-17									
A5340	IEC/EB - Laying Sub-base	2d	09-Jul-17	10-Jul-17									
A5350	IEC/EB - Laying Asphlat Pavement	3d	11-Jul-17	13-Jul-17									
A5360	IEC/EB - Road Mark & Traffic Signs	3d	14-Jul-17	16-Jul-17									
West Bound - IE	C West Bound & Tsing Fung Street	58d	17-Jun-17	13-Aug-17									
Stage 1 - IEC (W	/est Bound)	30d	17-Jun-17	16-Jul-17									
A5690	IEC/WB - Cut pipe pile - 1 week	7d	17-Jun-17	23-Jun-17									ļ
A5710	IEC/WB - Removal of pedestrian decking	11d	17-Jun-17	27-Jun-17									ė
A3785	IEC/WB - Reconstruct Wing Wall of Abutment M (approx. 6m)	10d	17-Jun-17	26-Jun-17									ė
A5700	IEC/WB - Cut sheetpile - 1 week	7d	24-Jun-17	30-Jun-17									
A5720	IEC/WB - Remove temporary utilities support 3 days	3d	28-Jun-17	30-Jun-17									
A5730	IEC/WB - Backfill up to Formation under Asphalt (from +2.5mPD to +3.9mPD) 5 days	5d	01-Jul-17	05-Jul-17									
A5740	IEC/WB - Subbase Laying 2 days	2d	06-Jul-17	07-Jul-17	_								
A5750	IEC/WB - Asphalt (Road Base, Base Course, Wearing Course) 5 days	5d	08-Jul-17	12-Jul-17	_			1					
A5760	IEC/WB - Road Marking/Traffic Sign 3 days	3d	13-Jul-17	15-Jul-17									
A5840	IEC/WB - Implement TTM	1d	16-Jul-17	16-Jul-17	_								
Stage 2 - Tsing	Fung Street	28d	17-Jul-17	13-Aug-17				1					-
A5850	Decking /Footing Removal - 2 weeks	14d	17-Jul-17	30-Jul-17									
A5880	Light Weight Conc. Ramp Rem. 4 weeks	28d	17-Jul-17	13-Aug-17	_								
A5890	Trench Excavation for Towngas - 4 weeks	28d	17-Jul-17	13-Aug-17	_								
	kisting Slopping & Vertical Sea Wall	55d	17-Jun-17	10-Aug-17				1 1 1					_
	nent Works for Seawall Reinstatement	55d	17-Jun-17	10-Aug-17				1 1 1 1					-
	val of Remaining Pipe Pile Wall, Sheet Pile Wall & D-wall	55d	17-Jun-17	10-Aug-17									_
	Backfill upto +2.5mPD at all bay of SR8												
A7030		1d	17-Jun-17	17-Jun-17									
A7040	Cut pipe pile wall at A1 - A14	14d	18-Jun-17	01-Jul-17									
A7050	Under water cut sheet pile wall (36 nos.)	40d	02-Jul-17	10-Aug-17				- - -					
	Park (KD4, KD5, KD9)	184d	20-Jan-17 A	06-Sep-17				1					_
Re-Provisioning V		184d	20-Jan-17 A	06-Sep-17				1					_
Nursery Compou	Ind	184d	20-Jan-17 A	06-Sep-17				1					
Submission		124d	20-Jan-17 A	27-Jun-17									
ABWF Submis	sion	99d	01-Feb-17 A										
Material		99d	01-Feb-17 A	12-May-17									
	ABWF Issue P.O. / Manufacturing / Fabrication	14d	01-Feb-17 A	18-Apr-17 A		ABWF Issue P.O.	Manufacturing	/ Fabrication					
VP_NC_1070	ABWF Materail Delivery	21d	19-Apr-17 A	12-May-17					ABWF Matera	il Delivery			
Shop Drawing		14d	03-Feb-17 A	02-Jun-17				1					
VP_NC_1090	ABWF Shop Drawing - ER Review and Approval	14d	03-Feb-17 A	02-Jun-17							ABWF Sho	pp Drawing - E	R
E&M Submissi	on	124d	20-Jan-17 A	27-Jun-17									
Material		124d	20-Jan-17 A	27-Jun-17				1 1 1					
					i i			1	i i	i		i.	<u></u>

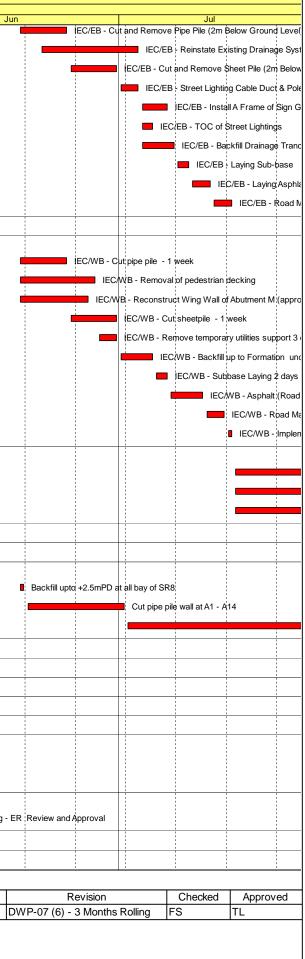
中國連架工程(香港)介限公司 CHINA STATE CONSTRUCTION ENGRG. (HONG KONG) LTD.

Actual Work
Remaining Work
Critical Remaining Work
Nilestone

Actual Work
Remaining Work
Nilestone

Page 7 of 8

Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip
Road 8 Section) - 3 Months Rolling Progamme



Activity	ID	Activity Name	Original Duration	Start	Finish	2017
			Duration			Apr May Jun
	VP_NC_1140	E&M Issue P.O. / Manufacturing / Fabrication	15d	20-Jan-17 A	22-May-17	E&M Issue P.O. / Manufacturing / Fabrication
	VP_NC_1150	E&M Materail Delivery	30d	23-May-17	27-Jun-17	
	Shop Drawing		30d	20-Apr-17	26-May-17	
	VP_NC_1170	E&M Shop Drawing - ER Review and Approval	30d	20-Apr-17	26-May-17	E&M Shop Drawing - ER Review and Appro
	Nursery compou	ind	125d	09-Mar-17 A	06-Sep-17	
	A4410	Concreting of two concrete plinths, 150 thick curbs and 1450H parapet wall above roof slab	7d	09-Mar-17 A	30-Mar-17 A	g of two concrete plinths, 150 thick curbs and 1450H parapet wall above ropf slab
	A4420	ABWF, Plumbering Works, waterproofing and E&M works	60d	05-Apr-17 A	06-Sep-17	
к	D11, KD12, KD13	, KD18 Establishment Works for Landscape Softworks	1087d	23-Feb-15 A	09-Feb-18	
	(D11 - Section 7A	: Portion XIV & XV (Victoria Park Open Space)	885d	23-Feb-15 A	09-Feb-18	
	EW_1000	Establishment Works - for Landscape Softworks and transplanted trees in Portion XIV &	901d	23-Feb-15 A	09-Feb-18	
	CD12 - Section 7B	: Portion VI & VII (Reprov. Bowling Green Area)	177d	03-Dec-15 A	20-Apr-17	
	EW_1010	Establishment Works - for Landscape Softworks and transplanted trees in Portion VI & VII	177d	03-Dec-15 A	20-Apr-17	Establishment Works - for Landscape Softworks and transplanted trees in Portion VI & VII
к	D10 - Preservatio	n and Protection of Trees	1088d	21-Mar-13 A	20-Apr-17	
	PPT_0000	Preservation and Protection of Existing Trees	1088d	21-Mar-13 A	20-Apr-17	Preservation and Protection of Existing Trees
к	D15 & KD8 - Mooi	ring Components Upkeep (CBTS and ATS)	980d	15-May-14 A	20-Apr-17	
	//AR_3020	Mooring Upkeep at Portion X(10) & XVI(16) - CBTS	979d	15-May-14 A	20-Apr-17	I Mooring Upkeep at Portion X(10) & XVI(16) - CBTS
v	orks for Public W	lorks Regional Laboratory (North Lantau) - KD1,KD16,KD17)	1301d	19-Jul-13 A	21-Nov-17	
	KD17 - Maintenan	ce and Upkeep of New PWRL (Portion XVII)	1301d	19-Jul-13 A	21-Nov-17	
	PWRL_1050	Maintenance/ Upkeep of New PWRL	1301d	19-Jul-13 A	21-Nov-17	



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Page 8 of 8 Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip Road 8 Section) - 3 Months Rolling Progamme

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	1		

Revision	Checked	Approved
DWP-07 (6) - 3 Months Rolling	FS	TL

Date

20-Apr-17

	CHINA STATE - LEAR					Wan Chai	ntract No. HK/2012/08 Development Phase II hai Bypass at Wan Chai We	est	
	Activity Name	Remaining Dur Early Start	Early Finish	Total Float	Activity % Complete	Apr	Мау	2017	Jun
	orks Programme Rev.10(DD 31 March 2017)								
	on Completion								
nstruction									
ection II A - CW	B Tunnel & Slip Road Structures and Facilities								
WB D - Slip Roa	ad 1 - Trough / Retaining Wall								
WB D - Slip Roa	d 1 - Trough/Retaining Wall Structure								
	Sec II A - CWB SR1 Trough & RW: jet grout for seepage at SR1 trough	27 11-Mar-17 A	26-Apr-17	48	0%				
SIIA12800 9	Sec II A - CWB SR1 Trough & RW: Trough Structure - Base	15 23-May-17	06-Jun-17	59	0%				
SIIA13720 S	Slab & Wall (bay 1) Sec II A - CWB SR1 Trough & RW: Trough Structure -Base	15 08-May-17	22-May-17	48	0%				
SIIA13740 S	Slab & Wall (bay 2) Sec II A - CWB SR1 Trough & RW: Trough Structure - Base	15 14-May-17	28-May-17	48	0%				
	Slab & Wall (bay 3) Sec II A - CWB SR1 Trough & RW: Retaining Walls RW3 &	16 29-May-17	13-Jun-17	48	0%				
F	RW4 (bay 1) Sec II A - CWB SR1 Trough & RW: Retaining Walls RW3 &	15 03-Jun-17	17-Jun-17	48	0%				
F	RW4 (bay 2) aad A2, A4 & A5		1, 501117		070				
	ities - Section 1 (L1806 - L1801)								
	Sec III A - roadwork and utilities section 1 carriageway - Drainage works (TTA Stage 4A, 4B & 4C)	52 10-Apr-17*	15-Jun-17	15	0%				
	Sec III A - roadwork and utilities section 1 carriageway - TTA Stage 5	15 26-Jun-17*	13-Jul-17	7	0%				
	ities - Section 2 (L1810 - L1806)			·					
	Sec III A - roadwork and utilities section 2 carriageway -	14 29-Jun-17*	15-Jul-17	8	0%				
	Relocate site access ities - Section 4 (L1406 - L1401)								
SIIIA12930	Sec III A - roadwork and utilities section 4 carriageway -	59 08-May-17*	17-Jul-17	0	0%				
[Drainage works (L1406 -L1401) ities - Section 5 (L1411 - L1406)								
	Sec III A - roadwork and utilities section 5 carriageway -	44 25-May-17*	17-Jul-17	0	0%				
[Drainage works (L1411 - L1406)	25-May-1/*	1/-Jul-1/	U	0%				
	ities - Section 6 (L1102 - L1411)								
	Sec III A - roadwork and utlities section 1 carriageway - Drainage works (Culvert L - L1411)	49 10-May-17*	07-Jul-17	14	0%				
	ining At-Grade Road; Remove 2nd Stage ITA								
Roadwork & Util	ities								
Section 1 (L1504	- L1900)								
	Sec V - Roadwork & Utilities Section 1 Carriageway -	112 16-Mar-17 A	17-Aug-17	57	0%				
	Drainage Works at MVB North Sec V - Roadwork & Utilities Section 1 Carriageway - Gully	109 05-May-17	11-Sep-17	57	0%				
	pipe								
	Sec V - Roadwork & Utilities Section 2 Carriageway -	82 25-May-17*	30-Aug-17	0	0%				
[Drainage Works (L1501-L1507, L1406B-L1406A,	02 25-may-1/**	50-Aug-17	U	070				
ection 3 (Culve									
	Sec V - Roadwork & Utilities Section 3 Carriageway - Drainage Works (Culvert L - L1504 & L1406B - L1406C)	51 16-Mar-17 A	06-Jun-17	130	0%				
SIV12800 9	Sec V - Roadwork & Utilities Section 3 Carriageway - Gully bipe (Culvert L - L1504)	30 07-Jun-17	12-Jul-17	130	0%				
ox Culvert L1 &			·						
						i İ			
D	Current Milestone								
Date: ar-17	Actual Work			_				_	11-
.a1-1 /	Critical Remaining Work	Three	Months	Rolli	na P	rogramme for Non-CRIII	(Apr 2017 to Jun 2017	')	

Work Critical Remaining Work Remaining Work

Remaining Level of Effort

Three Months Rolling Programme for Non-CRIII (Apr 2017 to Jun 2017) (Ref. to Works Programme Rev.10)

Re

			F	age : 1	/ 3		
		•	Jul				Aug
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Revisio	n	Checked		A	pprov	ed	
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	CHINA STATE - LEA	·利	E 聯 営 TVENTURE			CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West	Page : 2 / 3
D Ac	ctivity Name	Remaining Dur	Early Start	Early Finish	Total Float Activity % Complete	Apr May Jun	Jul
Box Culvert L1 &	FRP-L - Bay 8 Structure		<u> </u>			ryr may oun	
CUL11328 Cu	Culvert L - bay 8 - construt top slab	12	10-Apr-17*	21-Apr-17	79 0%		
Box Culvert L1 &	FRP-L - Bay 8 Others						
		25	02 Jun 17*	02 14 17	20 00/		
	Culvert L - bay 8 - backfill above box section	25	03-Jun-17*	03-Jul-17	30 0%		
Section VI D - Are	ea 8B & 10						
WDII Box 1 Const	struction						
WDII Box 1 Remai	ining Structure						
	ec VID -Remaining of Box I: Construct sacarfical wall	11	19-Mar-17 A	10-Apr-17	0 60.71%		
	2.3m) ec VID - Remaining of Box I: Construct Wall 13(23m run)	16	07-Mar-17 A	15-Apr-17	8 46.67%		
WD-C6090 Se	ec VID - Remaining of Box I:Construct 2.5m wall 13	13	11-Apr-17	23-Apr-17	0 0%		
		-		-			
-1	ec VID - Remaining of Box I: Blasting and final sink box to 10.0 mPD	2	24-Apr-17	25-Apr-17	0 0%		
WD-C6122 Se	ec VID - Remaining of Box I: Stiching of 4 bored piles	12	26-Apr-17	07-May-17	0 0%		
	iec VID - Remaining of Box I: Scaffoding and soffit work at bored piles	10	08-May-17	17-May-17	0 0%		
WD-C6126 Se	iec VID - Remaining of Box I: Roof rebar and concreting flat oof	8	18-May-17	25-May-17	0 0%		
WD-C6128 Se	ec VID - Remaining of Box I: Construct remaining roof half	7	28-May-17	03-Jun-17	0 0%		
	oint ec VID - Remaining of Box I: Waterproofing work of roof	12	04-Jun-17	15-Jun-17	0 0%		
	ec VID - Backfilling at South of Box I : Backfilling bagged	5	26-Apr-17	30-Apr-17	6 0%		
ce	ement to -6.5mPD						
sh	ec VID - Backfilling at South of Box I : Remove all ELS horing and cut off P7 to P58 at -6.5mPD	18	01-May-17	18-May-17			
	ec VID - Backfilling at South of Box I : Remove SIC coarse creen hood	11	19-May-17	29-May-17	6 0%		
	ec VID - Backfilling at South of Box I : Install pipe cap for ox beam	4	30-May-17	02-Jun-17	6 0%		
	ec VID - Backfilling at South of Box I : Stiching of H-pile	4	03-Jun-17	06-Jun-17	6 0%		
	ec VID - Backfilling at South of Box I : Bagged lighweight	6	07-Jun-17	12-Jun-17	6 0%		
	oncrete btw cap & seawall ec VID - Backfilling at South of Box I : Install box beam	4	13-Jun-17	16-Jun-17	6 0%		
WD-C6250 Se	ec VID - Backfilling at South of Box I : Place 400mm thk	4	17-Jun-17	20-Jun-17	6 0%		
pr	recast cover to SIC ec VID - Backfilling at South of Box I : Bagged lightweight	4	21-Jun-17	24-Jun-17	6 0%		
cc	oncrete btw precast cover and box beam						
bl	iec VID - Backfilling at North of Box I : Type C concrete lock at Box I half joint	4	19-May-17	22-May-17	13 0%		
	ec VID - Backfilling at North of Box I : Install ceramsite oncrete blocks	8	23-May-17	30-May-17	13 0%		
	ec VID - Backfilling at North of Box I : Type A concrete lock at roof of Box 1/2	3	31-May-17	02-Jun-17	13 0%		
	ec VI D - Public fill on the top of Box I	15	16-Jun-17	30-Jun-17	0 0%		
Section IV - Slip R	Road 3						
Roadwork & Utilit	ities						
Section 2 (L2301							
_		25	20 4 17*	02 1 17	0 004		
Di	ec IV - Roadwork & Utilities at SR3 Section 2 Carriageway - Drainage Works		20-Apr-17*	02-Jun-17	0 0%		
	ec IV - Roadwork & Utilities at SR3 Section 2 Carriageway - Vatermain	10	28-Jun-17	10-Jul-17	161 0%		
	iec IV - Roadwork & Utilities at SR3 Section 2 Carriageway - Gully pipe	21	03-Jun-17	27-Jun-17	161 0%		
Section VII - Rema							
Promenade Seaw	vall Parapet Construction						
SVII10400 Se	ec VII - construct block seawall mass concrete coping &	50	15-Jun-17*	12-Aug-17	13 0%		
ba	ackfill to pavement formation			-			
Soft Landscaping	j Works						

LEADER 中國建築-利達聯營 CHINA STATE - LEADER JOINT VENTURE							CEDD Cor Wan Chai Central - Wan Ch	Page : 3 / 3			
Activity ID	Activity Name	Remaining Dur	Early Start	Early Finish	Total Float	Activity %			2017		
						Complete	Apr	Мау	Jun	Jul	Aug
SVIII10040	Sec VIII - Trees Planting	118	31-Mar-17	24-Aug-17	0	0%					
Section X - Pr	otection & Preservation of Trees										
Soft Landsca	ping Works										
SX10020	Sec X - Protection & Preservation of Trees	234	31-Jan-13 A	19-Nov-17	0	85.66%					