ity ID	Activity Name			Ori	Rem	Scheduled/	Scheduled/	Total	Calendar					2017						2018	
				Dur	Dur	Actual Start	Actual Finish	Float		24 0 <sup>.</sup>	Octo 1 08	bber 15 2	2 29	Nover 05 12		26 03	December 10		31 07	January 14	
	Rolling Programme 2017																				
	e works - Reprovisioning ( and Convention Avenue - Out	of Government Helipad and Public Toilet																			
S3-0070-1499D		covered walkway at Expo Drive East		24	24	18-Oct-17 A	14-Nov-17	-38	HK Working Day						Defects rect	fication work	s for the cov	ered walkwa	ayat Expo Driv	/e East, D	efects re
S3-0070-1510		per tapes, water pipes & telephone cables serving Dragon Pearl	Cruise Pier (by others)	25	25	31-Oct-17	25-Nov-17	-38	HK Working Day							Diversion of			tapes, water pi		
S3-0070-1520 S3-0070-1530	Construct end copings x 3 nos. Construct Paving Blocks adjacent			15 6	15 6	25-Nov-17 12-Dec-17	12-Dec-17 18-Dec-17	-38 -38	HK Working Day HK Working Day	_					-			1 1	pings x 3 nos., Paving Blocks a	1	1 1
		Pumping System for Sun Hung Kai Centre (	P8)	0	0	12-Dec-17	To-Dec-17	-30	HK WORKING Day									CONSTRUCT	aving blocks a		
	Nork above Tunnel Portion & c		,																		
S4A-0900A	Outstanding Works - re-construct			18	30	15-Sep-17 A	18-Nov-17	-13	Calen dar Day						📕 Outstan	ding Works	re-construc	tion of EVA,	Outstanding V	Vorks - re	construc
ection 4B of t	he Works - Cooling Water	Pumping System for China Resources Build	ling (P9)																		
	Nork above Tunnel Portion & c	<b>.</b> .																			]
S4B-0900A	Outstanding Works - re-construct		arkaur Cantra (DZ)	18	32	15-Sep-17 A	20-Nov-17	-12	Calen dar Day						Outst	anding Work	s - re-constr	uction of EVA	/A, Outstanding	Works -	re-constr
	ne works - Cooling water Nork above Tunnel Portion & c	Pumping System for Great Eagle Centre / H	arbour Centre (P7)																		
S4C-0900A	Outstanding Works - re-construct			22	22	31-Oct-17	22-Nov-17	-13	Calen dar Day						Out	standing Wo	rks - re-con:	struciton of E	VA, Outstandi	ng Works	- re-con
		g of Wan Chai Ferry Pier in Area 8														5				5	
	orks in Section 8A																				
S8A-OUT-1038a	Site clearance including removal	of construction materials and containers at Permanent EVA (ea	st-west direction)	20	0	23-Aug-17 A	14-Sep-17 A		HK Working Day	ance includi	ng removal of	f construct	on material	s and contain	i i		i i	- i' i			
S8A-OUT-1039a	Construct Permanent EVA (east-			25	32	15-Sep-17 A	22-Nov-17	-95	HK Working Day						Cor	nstruct Perm	ahent EVA (	east-west dir	irection), Const	ruct Perm	anent EV
S8A-OUT-1040 S8A-OUT-1050	Relocation of fire hydrant near Fe Permanent relocation of existing u	-		10 10	10 9	08-Nov-17 16-Dec-16 A	18-Nov-17 13-Nov-17	-95 -4	HK Working Day HK Working Day	_				P					ent EVA, Perm	1.0	1 1
S8A-OUT-1060		ng inside the rooms under staircase ST-01 of the Ferry Pier		12	12	13-Nov-17	24-Nov-17	-19	HK Working Day										side the rooms		i i
S8A-OUT-1070		ng under the temporary covered walkway		6	6	22-Nov-17	29-Nov-17	-19	HK Working Day						-				ing under the te		
S8A-OUT-1080	Rectification works of the defects			34	15	08-Jun-17 A	04-Nov-17	-4	HK Working Day					Rectificatio	n works of th	e defects at	Observation	Deck and ST	T-01, Rectifica	tion works	of the de
		vered Walkway & Works in Area 8																			
Temporary Cove S8B-TCW-02300	· · · · · · · · · · · · · · · · · · ·	uct the remaining Type 4 Covered Walkway at west wing		96	96	08-Nov-17	26-Feb-18	-95	HK Working Day												
		tructure (CH3400 - CH3796)		30	30	00-1100-17	20-1 60-10	-95	TIK WORKING Day					1							
	1 (CH3500-CH3630)																				
CWB Structural V	Works																1				
Outstanding Work				05	00	40 hun 47 A	40 Nov 47		Oplan dan Davi						Bootificatio	n worko ogo	inat water la	akaab far tur	nnel side walls,		btificatio
	TB1 - Rectification works against 2 (CH3425-CH3500)	water leakage for tunnel side walls		25	22	10-Jun-17 A	10-Nov-17	-2	Calen dar Day						- Recuircairc	n works aga	nst water, lea	ikage for turi	mer side wans,	I,DI - Re	cuircation
CWB Structural V	· · · · · ·																				
S9B-T2-6010	Reinstate Top Slab at the Access	Shaft in Tunnel Portion 2		15	0	23-Aug-17 A	26-Sep-17 A		HK Working Day	🗖 Reinsta	te Top Slab at	t the Acce	ss Shaft in T	unnel Portior	n 2						
S9B-T2-6020		o at the Access Shaft in Tunnel Portion 2		14	0	27-Sep-17 A	10-Oct-17 A		Calendar Day		Curin			p Slab at the							
S9B-T2-6025 S9B-T2-6030	Carry out remedial works for wall Backfill the Access Shaft with Foa			6 2	1	11-Oct-17 A 15-Oct-17 A	20-Oct-17 16-Oct-17 A	17	HK Working Day HK Working Day	_			· · ·	dial works for Shaft with Foa							
S9B-T2-6035		metres below final formation level and backfill in Tunnel Portion	2	9	9	19-Oct-17 A	30-Oct-17	-523	HK Working Day	-			1 1	1	1	!	1	rmation leve	el and backfill ir	n †unnel F	ortion 2
Outstanding Work																					
	TB2 - Rectification works against			25	22	10-Jun-17 A	10-Nov-17	-2	Calen dar Day					TB2	- Rectificatio	n works aga	nst water lea	akage for tun	nnel side walls,	TB2 - Re	ctification
CWB Structural V	3 & Tunnel Portion 4 (CH3630-	CH3790)																			
S9B-T34-7400	ELS (S1) Removal - Bay 1 to Bay	/4		11	0	25-Sep-17 A	03-Oct-17 A		HK Working Day		ELS (S1) Ren	moval - Ba	y 1 to Bay 4								
S9B-T34-7410	ELS (S1) Removal - Bay 5 to Bay	y 15		17	17	13-Dec-17	03-Jan-18	-684	HK Working Day											1) Remova	
S9B-T34-7430	ELS (S1a) Removal under Temp	-		5	5	18-Dec-17	22-Dec-17	-677	HK Working Day	_							-	ELS (S	S1a) Removal ι	1	- T-
S9B-T34-7431 TP3 & 4 Outstand	ELS (S1a) Removal under Temp	Bridge No. 2		4	4	03-Jan-18	06-Jan-18	-684	HK Working Day										ELS	\$ (\$1a) Re	moval ur
	D20 TP3 & 4 - Carry out defects rectifi	cation works		25	0	10-Jun-16 A	17-Oct-17 A		Calen dar Day		_	TP3&4	- Carry out	defects rectil	ication work	5					
S9B-T34-OUT-10	D30 TP3 & 4 - Remedial works of the o	cross road ducts		18	0	07-Jul-17 A	22-Sep-17 A		Calen dar Day	TP3 & 4 - Re	emedial works	s of the cro	ss road due	ts							
	rks - CWB Tunnel Structur	re (CH3246 - CH3400)																			
TP5 Outstanding	g Works																				<u> </u>
Mileston	ne													Da	ite	R	evision	(	Checked	Ap	proved
<ul> <li>Critical I</li> </ul>	-																				
		CHUN WO - CRGL			CF				HK/2009/0	12											
( Turront	TT OING																				
Current	Works																				
Critical V				ontra	51 W/	anchai	Bynass	s at M	lan Chai E	act (C	ontra	ct 2)								_	
Critical V	Works ing Level of Effort	JOINT VENTURE	WD II - Co	entra	al Wa	anchai	Bypass	s at W	an Chai E	ast (C	ontra	ct 2)								<u> </u>	

	Activity Name	Ori Dur	Rem Dur	Scheduled/ Actual Start	Scheduled/ Actual Finish	Total Float	Calendar		October				ember
				47.1.1.47.4	01.0.1.17	40		24 01 08	15				12 19
S10-T5-OUT-1020	TP5 - Carry out defects identification and rectification works	80	2	17-Jul-17 A	21-Oct-17	18	Calendar Day	-	<u> </u>	i i	· · ·		dentification
S10-T5-OUT-1030	TP5 - Remedial works of the cross road ducts and drainage pipes	18	2	17-Sep-17 A	21-Oct-17	18	Calen dar Day				cemedial w	OFKS OF 1	the cross ro
Section 11 of the	e Works - Remainder of Works												
Marine Works at \	NCR1												
S11-S1-1822	WCR1, Remaining Installation of the Corrosion Monitoring System - Construct draw pit and ductings	7	7	14-Nov-17	20-Nov-17	-21	HK Working Day						wc
S11-S1-1824	WCR1, Remaining Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity	6	6	21-Nov-17	27-Nov-17	-21	HK Working Day						
S11-S1-1826	WCR1, Remaining Installation of the Corrosion Monitoring System - Backfilling and final reinstatement	4	4	27-Nov-17	30-Nov-17	-21	HK Working Day						
Marine Works at \	NCR3												
S11-R3-2060	WCR3, Remaining Installation of the Corrosion Monitoring System - Expose and inspect the reserved CMS cables	12	14	31-Aug-17 A	03-Nov-17	-58	HK Working Day	i i			w w	CR3, Re	maining Ins
S11-R3-2062	WCR3, Remaining Installation of the Corrosion Monitoring System - Construct draw pit and ductings	6	6	04-Nov-17	10-Nov-17	-58	HK Working Day				· · · ·	📕 wc	CR3, Remain
S11-R3-2064	WCR3, Remaining Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity	6	6	10-Nov-17	16-Nov-17	-58	HK Working Day					ė	WCR3,
S11-R3-2066	WCR3, Remaining Installation of the Corrosion Monitoring System - Backfilling and final reinstatement	4	4	16-Nov-17	21-Nov-17	-58	HK Working Day						www.
Misc. Works							<u> </u>						
	cast Seawall Blocks in Tunnel Portion 3 & 4												
S11-RTC-2800	Finalization of Seawall Block Schedule in the area of TP34	18	17	18-Oct-17 A	07-Nov-17	-683	HK Working Day			<u> </u>		Fidalia	ation of Sea
		14	17	08-Nov-17	22-Nov-17			-	- <b>T</b>	1			Sez
S11-RTC-2810	Set up Fabrication Yard and Formwork for Precast Seawall Blocks					-683	HK Working Day	_					
S11-RTC-2820	Placing concrete for Precast Seawall Blocks (175 nos.@ 7nos./day)	30	30	22-Nov-17	23-Dec-17	-683	HK Working Day						
S11-RTC-2830	Delivery of Precast Seawall Blocks (175nos.@ 9nos./day)	21	21	23-Dec-17	17-Jan-18	-683	HK Working Day	_					
S11-RTC-2840	Seawall Blocks Repariring Works (35nos. @ 20nos./day)	21	21	18-Dec-17	12-Jan-18	-678	HK Working Day						
	orary Reclamation CH 3710 to CH 3790 (East)					,							
S11-RTC-3058	Works within Temp D-Wall - Remove ELS S1 Grid 9 - Grid 15	10	10	24-Dec-17	03-Jan-18	-714	Calen dar Day						
S11-RTC-3074	Works within Temp D-Wall - Place Levelling Stones for Permanent Seawall Blocks (260m3 @ 50m3/day)	12	12	06-Jan-18	18-Jan-18	-684	HK Working Day						
S11-RTC-3075	Works within Temp D-Wall - Install Permanent Seawall Blocks (563 nos. @ 20 nos./day)	30	30	19-Jan-18	26-Feb-18	-684	HK Working Day						
S11-RTC-3110	Works outside Temp D-Wall - Remove concrete parapet of at-grade road	12	12	23-Oct-17	06-Nov-17	-664	HK Working Day					Works (	outside Tem
S11-RTC-3112	Works outside Temp D-Wall - Remove run-in of at-grade road	5	5	06-Nov-17	10-Nov-17	-664	HK Working Day					📕   Wo	orks outside
S11-RTC-3114	Works outside Temp D-Wall - Remove 10m free zone behind the northern D-Wall (900m3@300m3/day)	3	3	09-Dec-17	13-Dec-17	-684	HK Working Day						
Removal of Tempo	orary Reclamation CH 3630 to CH 3710 (West)												
S11-RTC-3257	Works within Temp D-Wall - Remove ELS S1 Grid 0 - Grid 4	11	0	25-Sep-17 A	03-Oct-17 A		HK Working Day	Works wi	thin Tem	p D-Wall	- Remove F	LS S1	Grid 0 - Grid
S11-RTC-3258	Works within Temp D-Wall - Place Sorted Public Fill from -3.0mPD to +1.5mPD with 35 deg fill slope (2,800m3@200m3/d)	14	14	24-Oct-17	09-Nov-17	-636	HK Working Day				_	📕 Wor	ks within Te
S11-RTC-3260	Works within Temp D-Wall - Complete the Removal of Temp Bridge No. 1	0	0		13-Nov-17	-546	HK Working Day					•	Works with
S11-RTC-3365	Works within Temp D-Wall - Place Levelling Stones for Permanent Seawall Blocks	7	7	04-Jan-18	11-Jan-18	-590	HK Working Day						
S11-RTC-3370	Works within Temp D-Wall - Install Permanent Seawall Blocks in dry condition (1st to 3rd) (563 nos.@20 nos./d)	29	29	12-Jan-18	12-Feb-18	-590	HK Working Day						
S11-RTC-3430	Works within Temp D-Wall - Complete the Removal of Temp Bridge No. 1	0	0		13-Nov-17	-685	HK Working Day					•	Works with
S11-RTC-3432	Works at South-West corner - Site Preparation for forming an access at SW of TP34	32	32	14-Nov-17	16-Dec-17	-685	HK Working Day						
	at North West corner of Tunnel Portion 3 and 4	02	02		10 200 11	000	interforming Buy						
S11-TW-1215	Tie back SP Wall - Site formation and lowering soil to existing ground level at west	6	6	05-Dec-17	11-Dec-17	-685	HK Working Day	_					
S11-TW-1213	Tie back SP Wall - Form temporary 1:5 cut slope and excavate to +1.5mPD at west (360 m3@50 m3/day)	8	8	08-Dec-17	16-Dec-17	-685							
			-				HK Working Day						
S11-TW-1230	Tie back SP Wall - Install brackets and waling to sheet pile wall (2nos.@4 days/no.)	8	8	16-Dec-17	27-Dec-17	-685	HK Working Day	_					
S11-TW-1240	Tie back SP Wall - Install tie back (4nos. @1no./day)	4	4	27-Dec-17	02-Jan-18	-685	HK Working Day	_					Remove tie b
S11-TW-1260	Tie back SP Wall - Remove tie back and waling at +4.1mPD bet existing box section and TP1 Dwall	5	5	20-Oct-17	25-Oct-17	-458	HK Working Day		- F	1 1			1
S11-TW-1270	Tie back SP Wall - Backfill to +3.5mPD at west of box section	5	5	25-Oct-17	31-Oct-17	-458	HK Working Day				lie ba	CK SP W	Vall - Backfi
S11-TW-1280	Tie back SP Wall - Extract sheet pile at north-west corner and remove D-wall and site cleaning	44	44	27-Oct-17	12-Dec-17	-458	HK Working Day				;		
	prary D-Wall CH 3630 to CH 3710												
S11-RTC-3340	Preparation for D-Wall Cutting - Advance Coring inside D Wall (64 out of 72 nos.for lifting;3 machines@1no./machine/day)	22	0	29-Aug-17 A	15-Sep-17 A		HK Working Day	tion for D-Wall Cutting	ı - Advan	ice Coring	inside D V	/all (64 /	out of 72 no
S11-RTC-3341a	Preparation for D-Wall Cutting - Finalisation of D Wall Cutting Alignment	45	45	20-Oct-17	06-Dec-17	-618	HK Working Day		- F				
S11-RTC-3341b	Preparation for D-Wall Cutting - Remaining Coring inside D Wall (8 out of 72 nos.for lifting,1 machine@1no./machine/day)	8	8	07-Dec-17	15-Dec-17	-618	HK Working Day						
S11-RTC-3342	Preparation for D-Wall Cutting - Excavation within tunnel cofferdam for cutting holes (350m3 @ 100m3/day)	4	4	15-Dec-17	19-Dec-17	-618	HK Working Day						
S11-RTC-3345	Preparation for D-Wall Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day)	13	13	19-Dec-17	05-Jan-18	-618	HK Working Day						
Hung Hing Road F	lyover Reinstatement												
S11-HH-4044	Reinstatement of HHR Flyover - Installation of Movement Joint for the bridge	7	0	11-Oct-17 A	17-Oct-17 A		HK Working Day		📫 Re	einstatemir	ent of HHR	Flyover	- Installation
Hung Hing Road Fl	yover - Bay 1 (West Side) CH 3709-3732												
S11-HH-4165	Reinstatement of HHR Flyover - Lay pipes and filling inside structure with granular fill	6	0	08-Sep-17 A	19-Sep-17 A		HK Working Day	nstatement of HHR F	yaver - I	Lay pipes	and filling i	nside str	ucture with
Hung Hing Road Fl	yover - Bay 2 (Middle) CH 3732-3747												
S11-HH-5075	Reinstatement of HHR Flyover - Formwork stripping for the walls of bay 2 of HHR	4	0	19-Aug-17 A	28-Sep-17 A		HK Working Day	Reinstatemen	ι of HHR	Flyover -	Formwork	strippinç	for the wal
S11-HH-5076	Reinstatement of HHR Flyover - Apply miradrain	2	0	07-Sep-17 A	14-Sep-17 A		HK Working Day	ment of HHR Flyover	Apply	miradmin		;	i

•	<ul> <li>Milestone</li> </ul>			Date
•	<ul> <li>Critical Milestones</li> </ul>			
	Current Works	CHUN WO - CRGL	CEDD CONTRACT NO. HK/2009/02	
	Critical Works			
		JOINT VENTURE	WD II Control Wanahai Punasa at Wan Chai East (Contract 2)	
	Remaining Level of Effort	JUINI VENTURE	WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)	
			3-MONTH ROLLING PROGRAMME (data date 20-Oct-17)	

								2018		
	26	03	Decer 10	mber 17	24	31	J 07	anuary 14	21	28
2	and recti			17	24	51	07	14	21	20
b	ad ducts	and dra	inage p	pes						
		,		T						
c	R1, Rer	naining	Installati	on of th	e Corros	ion Mor	hitoring \$	System ·	Constr	uct
	wc	R1, Ren	naining I	nstallati	on of the	Corros	ion Mon	itoring S	ystem -	Са
	<b>–</b> \	WCR1,	Remaini	ng Insta	llation o	the Co	rrosion I	Monitorir	ng Syste	m -
st	allation	of the C	brrosion	Monitor	ing Sys	tem - Ex	pose ar	id inspe	t the re	ser
1	-	1	of the Co	1						
		-	lation of							
-	-K3, Ke	'naning	Installa				moring	System	- Dackii	
a	: wall Blo	¦ ck Sche	¦ dule in tl	he area	of TP34	Finaliz	ation of	Seawall	Block S	che
			Yard a							
						g concre				
								D	elivery o	f P
								Seawal	Blocks	Re
						W	orks wit	hin Tem		
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n	n D-Wal	I-Rem	ove con	crete na	ranet of	at-arad	e road \	Norks o	utside T	em
			Remove			-				
		1		orks ou	-					
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d	4									
er	np D-W	all - Pla	ce Sorte	d Public	Fill fror	n -3.0m	PD to +1	.5mPD	with 35	deg
ni	h Temp	D-Wall	- Compl	ete the	Remova	I of Terr				
								Norks w	ithin Tei	mp
-	n Tomn	D-Wall	- Compl	oto tho	Romova	l of Terr	n Brida	No 1		
	i iemp	D-wai		Works					paratio	h fo
			Tie	back SF	Wall -	Site forn	nation a	nd lower	ing soil	to e
				Tie ba	ck SP V	all - Fo	rm temp	orary 1:	5 cut slo	pe
					Т	e back	SP Wall	- Install	bracket	s ar
								PWall -		
		-	at +4.1m		-					
	l to +3.5	mPD at	west of							
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		10,		no./ma	ichine/d	av)				
		P	reparatio				inalisati	on of D	Wall Cu	tting
		P	reparatio		Wall Cu	itting - F				
		P	reparatio	on for D Prepara	Wall Cu tion for	utting - F D-Wall( h for D-\	Cutting - Vall Cut	Remair ting - Ex	ning Cor cavatio	ing h wi
		P	reparatio	on for D Prepara	Wall Cu tion for	utting - F D-Wall( h for D-\	Cutting - Vall Cut	Remair	ning Cor cavatio	ing h wi
-			reparatio	on for D Prepara Pre	Wall Cu tion for eparatio	utting - F D-Wall( h for D-\	Cutting - Vall Cut	Remair ting - Ex	ning Cor cavatio	ing h wi
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-	granular	ement J fill	reparation	on for D Prepara Pre	Wall Cu tion for eparatio	utting - F D-Wall( h for D-\	Cutting - Vall Cut	Remair ting - Ex	ning Cor cavatio	ing h wi
-	granular	ement J fill	reparation	on for D Prepara Pre	Wall Cu tion for eparatio	utting - F D-Wall( h for D-\	Cutting - Vall Cut	Remair ting - Ex	ning Cor cavatio	ing h wi
-	granular	ement J fill 2 of HH	reparation	on for D Prepara Pre	Wall Cu tion for eparation	utting - F D-Wall( h for D-\	Cutting - Vall Cut Prepara	Remain ting - Ex tion for	ning Cor cavatio	ing h wi Cutt
-	granular	ement J fill 2 of HH	reparation	on for D Prepara Pre	Wall Cu tion for eparation	utting - F D-Wall ( h for D-\	Cutting - Vall Cut Prepara	Remain ting - Ex tion for	ning Cor cavation D-Wall (	ing h wi Cutt
-	granular	ement J fill 2 of HH	reparation	on for D Prepara Pre	Wall Cu tion for eparation	utting - F D-Wall ( h for D-\	Cutting - Vall Cut Prepara	Remain ting - Ex tion for	ning Cor cavation D-Wall (	ing h wi Cutt
-	granular	ement J fill 2 of HH	reparation	on for D Prepara Pre	Wall Cu tion for eparation	utting - F D-Wall ( h for D-\	Cutting - Vall Cut Prepara	Remain ting - Ex tion for	ning Cor cavation D-Wall (	ing h wi Cutt
-	granular	ement J fill 2 of HH	reparation	on for D Prepara Pre	Wall Cu tion for eparation	utting - F D-Wall ( h for D-\	Cutting - Vall Cut Prepara	Remain ting - Ex tion for	ning Cor cavation D-Wall (	ing h wi Cutt
-	granular	ement J fill 2 of HH	reparation	on for D Prepara Pre	Wall Cu tion for eparation	utting - F D-Wall ( h for D-\	Cutting - Vall Cut Prepara	Remain ting - Ex tion for	ning Cor cavation D-Wall (	ing h wi Cutt
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-	granular	ement J fill 2 of HH	reparation	on for D Prepara Pre	Wall Cu tion for eparation	utting - F D-Wall ( h for D-\	Cutting - Vall Cut Prepara	Remain ting - Ex tion for	ning Cor cavation D-Wall (	ing h wi Cutt

S11-HH-5079         Reinstatement of H           S11-HH-5080         Reinstatement of H           S11-HH-5085         Reinstatement of H           S11-HH-5086         Reinstatement of H           S11-HH-5087         Reinstatement of H           S11-HH-5182         Reinstatement of H           S11-HH-5182         Reinstatement of H           S11-HH-5182         Reinstatement of H           S11-HH-5184         Reinstatement of H           S11-HH-5188         Reinstatement of H           S11-HH-5188         Reinstatement of H           S11-HH-5190         Reinstatement of H           S11-HH-5191         Reinstatement of H           S11-HH-5192         Reinstatement of H           S11-HH-5193         Reinstatement of H           S11-HH-5203         Reinstatement of H           S11-HH-5203         Reinstatement of H           S11-HH-5204         Reinstatement of H           S11-HH-5205         Reinstatement of H           S11-HH-5206         Reinstatement of H           S11-HH-4062         Reinstatement of H           S11-HH-4063         Reinstatement of H           S11-HH-4064         Reinstatement of H           S11-HH-4065         Reinstatement of H           S11-HH-	t of HHR Flyover - Fix Re-bars, including end wall t of HHR Flyover - Install drainage pipe inside wall between gullies t of HHR Flyover - Formwork for the end wall and internal wall of east abutment t of HHR Flyover - Erect falsewok for the top slab t of HHR Flyover - Erect formwork for the top slab t of HHR Flyover - Fix Re-bars for the top slab t of HHR Flyover - Install holding down bolt t of HHR Flyover - Install holding down bolt t of HHR Flyover - Formwork for the bridge deck upstand t of HHR Flyover - Concreting for the remaining walls/slab/deck upstand t of HHR Flyover - Curing of slab t of HHR Flyover - Curing of slab t of HHR Flyover - Curing of wall t of HHR Flyover - Construction and concreting for kerb t of HHR Flyover - Dismantle falsework and formwork inside Bay 3 (after road d t of HHR Flyover - Dismantle falsework and formwork external of Bay 3 t of HHR Flyover - Rectify external wall defect (if any)	iversion)	Dur           6           4           1           2           1           2           1           2           4           1           2           4           1           2           2           2           2           3           2           4           3           2           4           6           1           4           8           5           5           5           0           2	Dur           0	Actual Start 15-Sep-17 A 22-Sep-17 A 22-Sep-17 A 29-Sep-17 A 29-Sep-17 A 03-Oct-17 A 01-Oct-17 A 03-Oct-17 A 03-Oct-17 A 03-Oct-17 A 03-Oct-17 A 04-Oct-17 A 06-Oct-17 A 08-Oct-17 A 08-Oct-17 A 04-Oct-17 A 04-Oct-17 A 04-Oct-17 A	Actual Finish 21-Sep-17 A 25-Sep-17 A 26-Sep-17 A 28-Sep-17 A 02-Oct-17 A 03-Oct-17 A 03-Oct-17 A 02-Oct-17 A 02-Oct-17 A 02-Oct-17 A 04-Oct-17 A 05-Oct-17 A 06-Oct-17 A 12-Oct-17 A 12-Oct-17 A 13-Nov-17	Float         I           I         I <th>HK Working Day HK Working Day</th> <th>October         November         December         January           24         01         08         15         22         29         05         12         19         26         03         10         17         24         31         07         14           einstatement of HHR Flyover - Filling inside structure with granular fill (approx. 470 m3) and install sub-soil drain         I         Reinstatement of HHR Flyover - Backfill selected filter material         I         Reinstatement of HHR Flyover - Lay blinding layer for the transition slab         I         Reinstatement of HHR Flyover - Lay blinding layer for the transition slab         I         Reinstatement of HHR Flyover - Erect formwork &amp; prepare CJ for the transition slab         I         Reinstatement of HHR Flyover - Fix Re-bars for the transition slab         I         Reinstatement of HHR Flyover - Fix Re-bars for the transition slab         I         Reinstatement of HHR Flyover - Concreting for the transition slab         I         Reinstatement of HHR Flyover - Fix Re-bars, including end wall         I         Reinstatement of HHR Flyover - Fix Re-bars, including end wall         I         Reinstatement of HHR Flyover - Fix Re-bars for the end wall and internal wall of east abutment         Reinstatement of HHR Flyover - Fix Re-bars for the top slab         I         Reinstatement of HHR Flyover - Fix Re-bars for the top slab         I         Reinstatement of HHR Flyover - Fix Re-bars for the top slab         I         Reinstatement of HHR Flyover - Fix Re-bars</th>	HK Working Day HK Working Day	October         November         December         January           24         01         08         15         22         29         05         12         19         26         03         10         17         24         31         07         14           einstatement of HHR Flyover - Filling inside structure with granular fill (approx. 470 m3) and install sub-soil drain         I         Reinstatement of HHR Flyover - Backfill selected filter material         I         Reinstatement of HHR Flyover - Lay blinding layer for the transition slab         I         Reinstatement of HHR Flyover - Lay blinding layer for the transition slab         I         Reinstatement of HHR Flyover - Erect formwork & prepare CJ for the transition slab         I         Reinstatement of HHR Flyover - Fix Re-bars for the transition slab         I         Reinstatement of HHR Flyover - Fix Re-bars for the transition slab         I         Reinstatement of HHR Flyover - Concreting for the transition slab         I         Reinstatement of HHR Flyover - Fix Re-bars, including end wall         I         Reinstatement of HHR Flyover - Fix Re-bars, including end wall         I         Reinstatement of HHR Flyover - Fix Re-bars for the end wall and internal wall of east abutment         Reinstatement of HHR Flyover - Fix Re-bars for the top slab         I         Reinstatement of HHR Flyover - Fix Re-bars for the top slab         I         Reinstatement of HHR Flyover - Fix Re-bars for the top slab         I         Reinstatement of HHR Flyover - Fix Re-bars
S11-HH-5079         Reinstatement of H           S11-HH-5080         Reinstatement of H           S11-HH-5085         Reinstatement of H           S11-HH-5086         Reinstatement of H           S11-HH-5087         Reinstatement of H           S11-HH-5182         Reinstatement of H           S11-HH-5182         Reinstatement of H           S11-HH-5182         Reinstatement of H           S11-HH-5184         Reinstatement of H           S11-HH-5186         Reinstatement of H           S11-HH-5188         Reinstatement of H           S11-HH-5190         Reinstatement of H           S11-HH-5192         Reinstatement of H           S11-HH-5193         Reinstatement of H           S11-HH-5194         Reinstatement of H           S11-HH-5202         Reinstatement of H           S11-HH-5203         Reinstatement of H           S11-HH-5204         Reinstatement of H           S11-HH-5205         Reinstatement of H           S11-HH-4052         Reinstatement of H           S11-HH-4052         Reinstatement of H           S11-HH-4064         Reinstatement of H           S11-HH-4065         Reinstatement of H           S11-HH-4068         Reinstatement of H           S11-HH-	t of HHR Flyover - 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Curing of slab t of HHR Flyover - Dismantle falsework and formwork inside Bay 3 (after road d t of HHR Flyover - Dismantle falsework and formwork external of Bay 3 t of HHR Flyover - Cover up all utilities and complete paving blocks along footpat t of HHR Flyover - Cover up all utilities and complete paving blocks along footpat t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing	iversion)	4         1         2         1         2         1         2         2         2         2         2         4         1         2         2         4         3         2         1         6         1         4         8         5         5         0	0         0           0         0	22-Sep-17 A 26-Sep-17 A 27-Sep-17 A 29-Sep-17 A 30-Oct-17 A 30-Sep-17 A 30-Sep-17 A 01-Oct-17 A 03-Oct-17 A 28-Sep-17 A 03-Oct-17 A 03-Oct-17 A 04-Oct-17 A 06-Oct-17 A 08-Oct-17 A 14-Oct-17 A	25-Sep-17 A 26-Sep-17 A 28-Sep-17 A 02-Oct-17 A 03-Oct-17 A 29-Sep-17 A 30-Sep-17 A 02-Oct-17 A 04-Oct-17 A 05-Oct-17 A 05-Oct-17 A 06-Oct-17 A 12-Oct-17 A 17-Oct-17 A		HK Working Day HK Working Day Calendar Day	einstatement of HHR Flyover - 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S11-HH-5204Reinstatement of HS11-HH-5206Reinstatement of HS11-HH-5208Reinstatement of HS11-HH-5208Reinstatement of HS11-HH-4052Reinstatement of HS11-HH-4064Reinstatement of HS11-HH-4066Reinstatement of HS11-HH-4068Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HS11-HH-4073Reinstatement of HS11-HH-4074Reinstatement of HS11-HH-4075Reinstatement of HS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4078Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4087Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of H <trr>S11-HH-4087<!--</td--><td>t of HHR Flyover - Dismantle falsework and form work inside Bay 3 (after road d t of HHR Flyover - Dismantle falsework and form work external of Bay 3 t of HHR Flyover - Rectify external wall defect (if any) tement of Utilities and Drainage t of HHR Flyover - Cover up all utilities and complete paving blocks along footpat t of HHR Flyover - Construct manhole MH1 &amp; MH2 t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing</td><td></td><td>8 5 5 0</td><td>8</td><td>04-Nov-17</td><td></td><td></td><td>HK Working Day</td><td>Reinstatement of HHR Flyover - Construction and concreting for kerb</td></trr>	t of HHR Flyover - Dismantle falsework and form work inside Bay 3 (after road d t of HHR Flyover - Dismantle falsework and form work external of Bay 3 t of HHR Flyover - Rectify external wall defect (if any) tement of Utilities and Drainage t of HHR Flyover - Cover up all utilities and complete paving blocks along footpat t of HHR Flyover - Construct manhole MH1 & MH2 t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing		8 5 5 0	8	04-Nov-17			HK Working Day	Reinstatement of HHR Flyover - Construction and concreting for kerb
S11-HH-5206Reinstatement of HS11-HH-5208Reinstatement of HHung Hing Road Flyover - ReinstatementFli-HH-4052S11-HH-4052Reinstatement of HS11-HH-4064Reinstatement of HS11-HH-4066Reinstatement of HS11-HH-4068Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HS11-HH-4073Reinstatement of HS11-HH-4074Reinstatement of HS11-HH-4075Reinstatement of HS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4078Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4087Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of H <t< td=""><td>t of HHR Flyover - Dismantle falsework and form work external of Bay 3 t of HHR Flyover - Rectify external wall defect (if any) tement of Utilities and Drainage t of HHR Flyover - Cover up all utilities and complete paving blocks along footpat t of HHR Flyover - Construct manhole MH1 &amp; MH2 t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing</td><td></td><td>5 5 0</td><td>0</td><td></td><td></td><td>-678</td><td>HK Working Day</td><td>Reinstatement of HHR Flyover - Dismantle falsework and formwork inside</td></t<>	t of HHR Flyover - Dismantle falsework and form work external of Bay 3 t of HHR Flyover - Rectify external wall defect (if any) tement of Utilities and Drainage t of HHR Flyover - Cover up all utilities and complete paving blocks along footpat t of HHR Flyover - Construct manhole MH1 & MH2 t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing		5 5 0	0			-678	HK Working Day	Reinstatement of HHR Flyover - Dismantle falsework and formwork inside
S11-HH-5208Reinstatement of HHung Hing Road Fly-ver - ReinstatementS11-HH-4052Reinstatement of HS11-HH-4064Reinstatement of HS11-HH-4066Reinstatement of HS11-HH-4068Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HS11-HH-4073Reinstatement of HS11-HH-4074Reinstatement of HS11-HH-4075Reinstatement of HS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of H <trr>S11-HH-4098<!--</td--><td>t of HHR Flyover - Rectify external wall defect (if any) tement of Utilities and Drainage t of HHR Flyover - Cover up all utilities and complete paving blocks along footpat t of HHR Flyover - Construct manhole MH1 &amp; MH2 t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing</td><td>ath</td><td>0</td><td>0</td><td></td><td>13-Oct-17 A</td><td>0.0</td><td>HK Working Day</td><td>Reinstatement of HHR Flyover - Dismantle falsework and formwork external of Bay 3</td></trr>	t of HHR Flyover - Rectify external wall defect (if any) tement of Utilities and Drainage t of HHR Flyover - Cover up all utilities and complete paving blocks along footpat t of HHR Flyover - Construct manhole MH1 & MH2 t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing	ath	0	0		13-Oct-17 A	0.0	HK Working Day	Reinstatement of HHR Flyover - Dismantle falsework and formwork external of Bay 3
Hung Hing Road Flyover - Reinstatement of H           S11-HH-4052         Reinstatement of H           S11-HH-4064         Reinstatement of H           S11-HH-4066         Reinstatement of H           S11-HH-4066         Reinstatement of H           S11-HH-4068         Reinstatement of H           S11-HH-4069         Reinstatement of H           S11-HH-4069         Reinstatement of H           S11-HH-4070         Reinstatement of H           S11-HH-4071         Reinstatement of H           S11-HH-4072         Reinstatement of H           S11-HH-4073         Reinstatement of H           S11-HH-4074         Reinstatement of H           S11-HH-4078         Reinstatement of H           S11-HH-4079         Reinstatement of H           S11-HH-4078         Reinstatement of H           S11-HH-4081         Reinstatement of H           S11-HH-4082         Reinstatement of H           S11-HH-4083         Reinstatement of H           S11-HH-4084         Reinstatement of H           S11-HH-4084         Reinstatement of H           S11-HH-4084         Reinstatement of H           S11-HH-4084         Reinstatement of H           S11-HH-4089         Reinstatement of H           S11-HH-4089	to f HHR Flyover - Lay drainage works G1 to MH1, including testing to fHR Flyover - Lay drainage works for the flyover - Lay drainage works G2 to MH2, including testing to fHR Flyover - Lay drainage works MH2 to MH1, including testing to fHR Flyover - Lay drainage works MH2 to MH1, including testing to fHR Flyover - Lay drainage works G1 to MH1, including testing	ath		_	14-Oct-17 A	18-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Rectify external wall defect (if any)
S11-HH-4052Reinstatement of HS11-HH-4062Reinstatement of HS11-HH-4064Reinstatement of HS11-HH-4066Reinstatement of HS11-HH-4068Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HS11-HH-4073Reinstatement of HS11-HH-4074Reinstatement of HS11-HH-4075Reinstatement of HS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of H <trr>S11-HH-4098<!--</td--><td>t of HHR Flyover - Cover up all utilities and complete paving blocks along footpa t of HHR Flyover - Construct manhole MH1 &amp; MH2 t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing</td><td>ath</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></trr>	t of HHR Flyover - Cover up all utilities and complete paving blocks along footpa t of HHR Flyover - Construct manhole MH1 & MH2 t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing	ath							
S11-HH-4064Reinstatement of HS11-HH-4066Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HS11-HH-4073Reinstatement of HS11-HH-4074Reinstatement of HS11-HH-4075Reinstatement of HS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4087Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of H <trr>S11-HH-4098<!--</td--><td>t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing</td><td></td><td>2</td><td>0</td><td></td><td>18-Oct-17 A</td><td></td><td>HK Working Day</td><td>Reinstatement of HHR Flyover - Cover up all utilities and complete paving blocks along footpath</td></trr>	t of HHR Flyover - Lay drainage works G2 to MH2, including testing t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing		2	0		18-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Cover up all utilities and complete paving blocks along footpath
S11-HH-4066Reinstatement of HS11-HH-4068Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HS11-HH-4073Reinstatement of HS11-HH-4074Reinstatement of HS11-HH-4075Reinstatement of HS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4087Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of H <trr>S11-HH-4098<!--</td--><td>t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing</td><td></td><td></td><td>0</td><td>19-Sep-17 A</td><td>23-Sep-17 A</td><td></td><td>HK Working Day</td><td>Reinstatement of HHR Flyover - Construct manhole MH1 &amp; MH2</td></trr>	t of HHR Flyover - Lay drainage works MH2 to MH1, including testing t of HHR Flyover - Lay drainage works G1 to MH1, including testing			0	19-Sep-17 A	23-Sep-17 A		HK Working Day	Reinstatement of HHR Flyover - Construct manhole MH1 & MH2
S11-HH-4068Reinstatement of HS11-HH-4069Reinstatement of HS11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HS11-HH-4073Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4087Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Lay drainage works G1 to MH1, including testing		3	0	20-Sep-17 A	22-Sep-17 A		HK Working Day	Reinstatement of HHR Flyover Lay drainage works G2 to MH2, including testing
S11-HH-4069Reinstatement of HS11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HHung Hing Road Flyover - Road WorksS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4087Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098<			3	0	25-Sep-17 A	27-Sep-17 A		HK Working Day	Reinstatement of HHR Flyover - Lay drainage works MH2 to MH1, including testing
S11-HH-4070Reinstatement of HS11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HHung Hing Road Fly-ver - Road WorksS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4087Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Manhole Final Works after acceptance of pipes		3	0	21-Sep-17 A	23-Sep-17 A		HK Working Day	Reinstatement of HHR/Flyover, - Lay drainage works G1 to MH1, including testing
S11-HH-4071Reinstatement of HS11-HH-4072Reinstatement of HHung Hing Road Fly-ver - Road WorksS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H			3	0	24-Sep-17 A	26-Sep-17 A		HK Working Day	Reinstatement of HHR Fyover - Manhole Final Works after acceptance of pipes
S11-HH-4072Reinstatement of HHung Hing Road Fly-ver - Road WorksS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4087Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Backfill on top of drainage pipe at Bay 1 & 2		2	0	27-Sep-17 A	28-Sep-17 A		HK Working Day	Reinstatement of HHR Flyover - Backfill on top of drainage pipe at Bay 1& 2
Hung Hing Road Flyover - Road WorksS11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Laying drainage pipe (300mm dia. pipe - MH2 to MH20), 10	m long including testing	10	0	24-Sep-17 A	03-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Laying drainage pipe (300mm dia. pipe - MH2 to MH20), 10 m long including testing
S11-HH-4078Reinstatement of HS11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4085Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Backfill on top of drainage pipe outside Bay 1 & 2 - Layer 1		2	0	29-Sep-17 A	01-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Backfill on top of drainage pipe outside Bay 1 & 2 - Layer 1
S11-HH-4079Reinstatement of HS11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H				1 .					
S11-HH-4080Reinstatement of HS11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Trimming road formation		4	0	20-Sep-17 A	23-Sep-17 A		Calendar Day	Reinstatement of HHR Flyover - Trimming road formation
S11-HH-4081Reinstatement of HS11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Road Kerb (390m @ 100m/day)		4	0	03-Oct-17 A	07-Oct-17 A		Calendar Day	Reinstatement of HHR; Flyover - Road Kerb (390m @ 100m/day)
S11-HH-4082Reinstatement of HS11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Lay sub-base and compaction t of HHR Flyover - Testing of sub-base (Govt. Lab & Result)		5	0	07-Oct-17 A 13-Oct-17 A	12-Oct-17 A 13-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - Testing of sub-base (Govt. Lab & Result)
S11-HH-4083Reinstatement of HS11-HH-4084Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - MJ Installation at Bay 3		6	0	11-Oct-17 A	17-Oct-17 A		HK Working Day Calen dar Day	Reinstatement of HHR Flyover - MJ Installation at Bay 3
S11-HH-4084Reinstatement of HS11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4094Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Lay 1st layer of Asphalt (Road base)		1	0	13-Oct-17 A	13-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - Lay 1st layer of Asphalt (Road base)
S11-HH-4086Reinstatement of HS11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Lay 2nd layer of Asphalt (Road base)		1	0	13-Oct-17 A	13-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - Lay 2nd layer of Asphalt (Base Course)
S11-HH-4088Reinstatement of HS11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Lay 3rd layer of Asphalt (Wearing Course)		1	0	17-Oct-17 A	17-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - Lay 3rd layer of Asphalt (Wearing Course)
S11-HH-4089Reinstatement of HS11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Install manhole and gully covers		3	0	09-Oct-17 A	11-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Install manhole and gully covers
S11-HH-4090Reinstatement of HS11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Road Marking		1	0	20-Oct-17 A	20-Oct-17	-759	Calendar Day	Reinstatement of HHR Flyover - Road Marking, Reinstatement of HHR Flyover - Road Marking
S11-HH-4091Reinstatement of HS11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Traffic sign, road furniture & street lighting		7	0	14-Oct-17 A	20-Oct-17 A	-100		Reinstatement of HHR Flyover - Traffic sign, road furniture & street lighting
S11-HH-4092Reinstatement of HS11-HH-4093Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Works by Highways Lighting (including cabling & street lights	3)	8	0	09-Oct-17 A	18-Oct-17 A		HK Working Day HK Working Day	Reinstatement of HHR Flyover - Works by Highways Lighting (including cabling & street lights)
S11-HH-4093Reinstatement of HS11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Install steel parapet (130m @18m/day)	<i>י</i> ו	7	0	09-Oct-17 A	19-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Install steel parapet (130m @1\$m/day)
S11-HH-4095Reinstatement of HS11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - READY FOR ROAD DIVERSION		1	1	21-Oct-17	21-Oct-17	-685	HK Working Day	Reinstatement of HHR Flyover - READY FOR ROAD DIVERSION. Reinstatement of HHR Flyover -
S11-HH-4096Reinstatement of HS11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Reinstate a drainage pipe along Temp Steel Bridges		24	24	23-Oct-17	18-Nov-17	-683	HK Working Day	Reinstatement of HHR Flyover - Reinstate a drainage;pipe along Tei
S11-HH-4097Reinstatement of HS11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Remove Temp Steel Bridge No. 1		19	19		13-Nov-17	-685	HK Working Day	Reinstatement of HHR Flyover - Reimove Temp Steel Bridge No. 1, Reins
S11-HH-4098Reinstatement of HS11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Remove Temp Steel Bridge No. 2		20	20		02-Dec-17	-684	HK Working Day	Reinstatement of HHR Flyover - Remove Temp Stee
S11-HH-4102Remove the bitumiS11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	t of HHR Flyover - Remove Temp Steel Bridge No. 2		20	25	23-Oct-17	18-Nov-17	-684	HK Working Day	Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 3,
S11-HH-4105Demolition of RC DS11-HH-4120Reinstatement of H	bituminous pavement of at-grade road		7	7	02-Dec-17	09-Dec-17	-684	HK Working Day	Remove the bituminous pavement of at-grac
S11-HH-4120 Reinstatement of H	RC Decking 'X' above Bay 17A ((150m3 @15m3/day)		10	10		20-Dec-17	-413	HK Working Day	Demolition of RC Decking 'X' ab
	t of HHR Flyover - Construction of footing and associated utility diversion for the	e directional sign	3	0	13-Oct-17 A	15-Oct-17 A	-10	HK Working Day	Reinstatement of HHR Flyover - Construction of footing and associated utility diversion for the directional sig
	t of HHR Flyover - Installation of the directional sign		3	0	16-Oct-17 A	13-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Installation of the directional sign;
Reinstatement of Box Culvert O				Ŭ					
♦ Milestone									Date Revision Checked A
<ul> <li>Critical Milestones</li> </ul>				~-					
Current Works				CE	EDD CON	NTRACI	Γ <b>ΝΟ</b> .	HK/2009/0	02
Critical Works	CHUN WO - CRGL								
	CHUN WO - CRGL		Contr	<u> </u>	Vanahai	Buncas		an Chai F	Cast (Contract 2)
Remaining Level of Effort			Centra	ai V	vanchal	pypass	at w	an Unai E	ast (Contract 2)
		WD II - Q							

ty ID	Activity Name	Ori Dur	Rem Dur	Scheduled/ Actual Start	Scheduled/ Actual Finish	Total Float	Calendar			October		ŕ	November
		Dui	Dui	Actual Start	Actual I mish	Tioat		24	01 08		22 (	29 05	12
S11-BCO-2016	Box Culvert O Reinstatement - Design of Box Culvert 'O' by designer and reviewed by CW-CRGLJV	45	16	18-Aug-17 A	06-Nov-17	-357	HK Working Day					Bc	ox Culvert O
S11-BCO-2020	Box Culvert O Reinstatement - Design Submission of Box Culvert 'O' for comment and approval by AECOM	35	35	07-Nov-17	13-Dec-17	-357	HK Working Day						
S11-BCO-2022	Box Culvert O Reinstatement - Precast Units Fabrication and Delivery (Total = 107 units @1.5no/day + 20d delivery)	79	79	14-Dec-17	15-Mar-18	-352	HK Working Day						
S11-BCO-2027	Box Culvert O Reinstatement - Installation of Bulkhead at Bay 19 (Outfall) of Box Culvert 'O'	33	33	18-Dec-17	24-Jan-18	-362	HK Working Day						
Box Culvert O Cor	nstruction (Tunnel Section) - Bay 15A and Bay 16A												
S11-BCO-2066	Box Culvert O Reinstatement - Bay 16A Base formwork	2	2	30-Nov-17	02-Dec-17	-98	HK Working Day						
S11-BCO-2067	Box Culvert O Reinstatement - Bay 16A Base rebar	3	3	02-Dec-17	06-Dec-17	-98	HK Working Day						
S11-BCO-2068	Box Culvert O Reinstatement - Bay 16A Base kicker and end formwork	2	2	06-Dec-17	07-Dec-17	-98	HK Working Day						
S11-BCO-2069	Box Culvert O Reinstatement - Bay 16A Base concrete	1	1	08-Dec-17	08-Dec-17	-98	HK Working Day						
S11-BCO-2070	Box Culvert O Reinstatement - Bay 16A Remove Base formwork	1	1	08-Dec-17	09-Dec-17	-98	HK Working Day						
S11-BCO-2071	Box Culvert O Reinstatement - Bay 16A Mid Wall rebar	3	3	09-Jan-18	11-Jan-18	-98	HK Working Day						
S11-BCO-2072	Box Culvert O Reinstatement - Bay 16A Wall int form work	3	3	11-Jan-18	15-Jan-18	-98	HK Working Day						
S11-BCO-2073	Box Culvert O Reinstatement - Bay 16A External Wall rebar	3	3	15-Jan-18	17-Jan-18	-98	HK Working Day	-					
S11-BCO-2074	Box Culvert O Reinstatement - Bay 16A Wall External formwork	3	3	18-Jan-18	20-Jan-18	-98	HK Working Day	-					
S11-BCO-2079	Box Culvert O Reinstatement - Bay 15A Base formwork	2	2	20-Nov-17	21-Nov-17	-98	HK Working Day	-					
S11-BCO-2080	Box Culvert O Reinstatement - Bay 15A Base rebar	3	3	21-Nov-17	24-Nov-17	-98	HK Working Day	-					
S11-BCO-2081	Box Culvert O Reinstatement - Bay 15A Base kicker and end formwork	2	2	24-Nov-17	27-Nov-17	-98	HK Working Day	1					
S11-BCO-2082	Box Culvert O Reinstatement - Bay 15A Base concrete	1	1	27-Nov-17	28-Nov-17	-98	HK Working Day						
S11-BCO-2084	Box Culvert O Reinstatement - Bay 15A Remove Base formwork	1	1	29-Nov-17	29-Nov-17	-98	HK Working Day	-					
S11-BCO-2086	Box Culvert O Reinstatement - Bay 15A Mid Wall rebar	3	3	09-Dec-17	13-Dec-17	-98	HK Working Day	-					
S11-BCO-2088	Box Culvert O Reinstatement - Bay 15A Wall int formwork	3	3	13-Dec-17	16-Dec-17	-98	HK Working Day	-					
S11-BCO-2089	Box Culvert O Reinstatement - Bay 15A External Wall rebar	3	3	16-Dec-17	19-Dec-17	-98	HK Working Day						
S11-BCO-2091	Box Culvert O Reinstatement - Bay 15A Wall External formwork	3	3	19-Dec-17	22-Dec-17	-98	HK Working Day	-					
S11-BCO-2091a	Box Culvert O Reinstatement - Bay 15A falsework and formwork for Roof	3	3	22-Dec-17	28-Dec-17	-98	HK Working Day	-					
S11-BCO-2092	Box Culvert O Reinstatement - Bay 15A Roof rebar	3	3	28-Dec-17	30-Dec-17	-98	HK Working Day	-					
S11-BCO-2093	Box Culvert O Reinstatement - Bay 15A End formwork	3	3	30-Dec-17	04-Jan-18	-98	HK Working Day	-					
S11-BCO-2094	Box Culvert O Reinstatement - Bay 15A Roof and Wall concrete	1	1	04-Jan-18	05-Jan-18	-98	HK Working Day	;			+		
S11-BCO-2095	Box Culvert O Reinstatement - Bay 15A Remove End formwork	2	2	05-Jan-18	08-Jan-18	-98	HK Working Day	-					
	nstruction (Outfall Section) - Bay 17A	-	-			00	int froming bay						
S11-BCO-2026	Box Culvert O Reinstatement - Demolition of RC Decking above Bay 17A of Box Culvert 'O'	7	7	09-Dec-17	16-Dec-17	-413	HK Working Day	• I					
S11-BCO-2112	Mobilisation for Pre-Bored plant for installing Sheetpiling at Bay 17A	6	6	18-Dec-17	23-Dec-17	-413	HK Working Day	-					
S11-BCO-2114	Pre-Bored Sheetpiling Works (36 nr. 12m deep@24m/day) at Bay 17A	21	21	23-Dec-17	18-Jan-18	-413	HK Working Day						
S11-BCO-2116	Install Sheetpiles FSP IV 12m deep (30m @ 1.2m linear length /day) at Bay 17A	28	28	18-Jan-18	23-Feb-18	-413	HK Working Day	-					
	nstruction - Bay 14A						· · · · · · · · · · · · · · · · · · ·	<b>-</b> 1					
S11-BCO-2152	Mobilisation for Pre-Bored plant for installing Sheetpiling at Bay 14A	7	7	20-Nov-17	25-Nov-17	-378	HK Working Day	1					- i - i -
S11-BCO-2154	Pre-Bored Sheetpiling Works (10 nr. 12m deep@24m/day) at Bay 14A	5	5	27-Nov-17	01-Dec-17	-378	HK Working Day	-					
Box Culvert O Cor	nstruction (South Portion) - Bay 14 to Bay 13								·i				
S11-BCO-2316	Box Culvert O Reinstatement - Bay 14 Pre-Bored Sheetpiling Works (50 nr. 12m deep@24m/day)	25	25	02-Dec-17	30-Dec-17	-378	HK Working Day						
S11-BCO-2366	Box Culvert O Reinstatement - Bay 13 Pre-Bored Sheetpiling Works (50 nr. 12m deep@24m/day)	36	36	02-Jan-18	08-Feb-18	-378	HK Working Day	-					
einstatement for	r Traffic Diversion			1									
S11-HH-5010	Reinstatement for the Traffic Diversion at Hung Hing Road Flyover [Summary]	144	2	08-Mar-17 A	21-Oct-17	-685	HK Working Day	1		-			
S11-HH-5048	Rectification of road defects identified at Convention Avenue	5	5	20-Oct-17	25-Oct-17	13	HK Working Day		·····i····		Rect	fication of r	road defects
Van Shing Street	Sewerage Works			1				<b>-</b> 1					
S11-SW-1081	UU detection and excavate trial pit TP-HHR-05 at Wan Shiing Street	4	18	19-Jun-17 A	08-Nov-17	652	HK Working Day		i		<u>i i</u>	i	UU detection
S11-SW-1083	Trench excavation and shoring installation at Wan Shiing Street	12	25	31-Aug-17 A	15-Nov-17	-181	HK Working Day		:				Tren
S11-SW-1084	Divert existing DN500 and removal of D500 pvc pipe at the Wan Shiing Street	6	6	28-Nov-17	04-Dec-17	-192	HK Working Day	-					
S11-SW-1084a	Excavate trial pit to locate existing 132kV cables adjacent to the proposed DN750 pipe at the Wan Shiing Street	6	21	11-Aug-17 A	11-Nov-17	-202	HK Working Day		·				Excavate
S11-SW-1084b	Excavate trial trench TT-WWS-01 at the Wan Shiing Street	8	8	23-Sep-17 A	18-Nov-17	-202	HK Working Day		1		i de la constante de la consta		E E
S11-SW-1084c	Check the status of existing manhole at MH4.15 location and submit the finding to the ER	6	6	18-Nov-17	24-Nov-17	-202	HK Working Day	-					- i -
	Demolition of existing manhole at MH4.15 location	5	5	24-Nov-17	30-Nov-17	-202	HK Working Day	-					
S11-SW-1085	Construction of manhole MH4.17 (Type I) including DN600 inlet	16	16	11-Dec-17	30-Dec-17	-199	HK Working Day	-					
			3	30-Nov-17	02-Dec-17	-202	HK Working Day	1	·····				
S11-SW-1086		3									i i	1	
S11-SW-1086 S11-SW-1087	Laying DN600 sewer pipes (near MH4.17 with 8m length approx.)	3 27		30-Nov-17	30-Dec-17	-199	HK Working Day	1	i		1 1	1	- i - i -
S11-SW-1086 S11-SW-1087 S11-SW-1088	Laying DN600 sewer pipes (near MH4.17 with 8m length approx.)         Laying DN750 sewer pipes and connection to MH4.19	27	27	30-Nov-17 02-Dec-17	30-Dec-17 03-Jan-18	-199 -202	HK Working Day	-					
S11-SW-1088 S11-SW-1089	Laying DN600 sewer pipes (near MH4.17 with 8m length approx.)         Laying DN750 sewer pipes and connection to MH4.19         Backfill (300mm/layer), removal sheet piles and reinstate the pavement	27 27	27 27	02-Dec-17	03-Jan-18	-202	HK Working Day	-					
S11-SW-1086 S11-SW-1087 S11-SW-1088	Laying DN600 sewer pipes (near MH4.17 with 8m length approx.)         Laying DN750 sewer pipes and connection to MH4.19	27	27					-					

I ◆ Milestone			Date
<ul> <li>Critical Milestones</li> </ul>			
Current Works	CHUN WO - CRGL	CEDD CONTRACT NO. HK/2009/02	
Critical Works			
Remaining Level of Effort	JOINT VENTURE	WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)	
		3-MONTH ROLLING PROGRAMME (data date 20-Oct-17)	

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		Layin	g DN600	sewer	pipe				1	gth approx.),
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Ac	tivity ID	Activity Name	Ori	Rem	Scheduled/	Scheduled/	Total	Calendar								2017									2	2018	
			Dur	Dur	Actual Start	Actual Finish	Float				Oc	tober				Nov	ember				Decen	nber			Ja	anuary	
									24	01	08	15	22	29	05	5	12 1	9 2	6	03	10	17	24	31	07	14 21	28
	S11-SW-1092	Laying DN600 clay pipes in the middle of MH4.15 & MH4.17 (3m approx.)	5	5	17-Jan-18	22-Jan-18	-202	HK Working Day					1													La 📕	aying D
	S11-SW-1093	Check the status of existing DN600 clay pipes and submit a proposal to the ER for testing	6	6	16-Jan-18	22-Jan-18	-202	HK Working Day																		C'	heck th

•	♦ Milestone			Date
•	<ul> <li>Critical Milestones</li> </ul>			
	Current Works	CHUN WO - CRGL	CEDD CONTRACT NO. HK/2009/02	
	Critical Works			
		JOINT VENTURE	WD II Control Wanahai Bynasa at Wan Chai East (Contrast 2)	
	Remaining Level of Effort	JUINT VENTURE	WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)	
			3-MONTH ROLLING PROGRAMME (data date 20-Oct-17)	

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Revision	Checked	Approved

	N CLEADER 中國建築 CHINA STATE - LEA				CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West		
	Activity Name	Remaining Du	Early Start	Early Finish	2017 Oct Nov		
2/08	Revised Works Programme Rev.11.1(DD 30 J	un 2017)					
ng and	Reclamation	<u>.</u>					
e Work	Construction						
)							
	truction - Zone D						
all 10 &							
20630	Zone D - Seawall 10 & 11: Install remaining seawall block	15	14-Oct-17	28-Oct-17			
0650	Zone D - Seawall 10 & 11: Backfill Type A	16	29-Oct-17	13-Nov-17			
0670	Zone D - Seawall 10 & 11: Lay geotextile and filter	19	14-Nov-17	02-Dec-17			
for Se	ction Completion						
uction							
unnel &	Slip Road Structures and Facilities						
	Road 1 - Trough / Retaining Wall						
	Road 1 - Trough/Retaining Wall Structure						
		05	07 0-+ 17	21 0-1 17			
	Sec II A - CWB SR1 Trough & RW: Trough Structure bay 1a & 1b: Construct box-out area & backfilling	25	07-Oct-17	31-Oct-17			
III A -	Road A2, A4 & A5						
ork & l	Jtilities - Section 1 (L1806 - L1801)						
0301	Sec III A - roadwork and utilities section 1 carriageway - Drainage works (L1806 -L1801)	20	01-Nov-17	23-Nov-17			
0300	Sec III A - roadwork and utilities section 1 carriageway -	21	03-Oct-17	26-Oct-17			
0340	Drainage works (L2202-L2201) Sec III A - roadwork and utilities section 1 carriageway -	21	23-Dec-17	19-Jan-18			
10302	utilities: HEC along carriageway Sec III A - roadwork and utilities section 1 carriageway -	18	24-Nov-17	14-Dec-17			
0320	gully pipe Sec III A - roadwork and utilities section 1 carriageway -	7	15-Dec-17	22-Dec-17			
	watermain						
290	Sec III A - roadwork and utilities section 1 carriageway - Implementation of TTA Stage 5	1	30-Sep-17	30-Sep-17			
rk&l	Jtilities - Section 2 (L1810 - L1806)						
530	Sec III A - roadwork and utilities section 2 carriageway - watermain	10	14-Nov-17	24-Nov-17			
550	Sec III A - roadwork and utilities section 2 carriageway - Utilities: HEC along carriageway & Crossroad duct (HEC &	28	25-Nov-17	29-Dec-17			
510	Sec III A - roadwork and utlities section 2 carriageway -	25	14-Oct-17	13-Nov-17			
ork & l	gully pipe (L1801 - L1806) Jtilities - Section 3 (L1808 - L1102)						
810	Sec III A - roadwork and utlities section 3 carriageway -	7	23-Dec-17	03-Jan-18			
12770	black top Sec III A - roadwork and utilities section 3 carriageway -	41	13-Oct-17	30-Nov-17			
	utilities: HEC & crossroad duct (PCCW & HGC)						
2790	Sec III A - roadwork and utilities section 3 carriageway - road kerb & formation	19	01-Dec-17	22-Dec-17			
vork & l	Jtilities - Section 4 (L1406 - L1401)						
010	Sec III A - roadwork and utilities section 4 carriageway - road formation: crossroad duct (HEC), road kerb & formation	24	20-Oct-17	17-Nov-17			
13030	Sec III A - roadwork and utilities section 4 carriageway -	7	18-Nov-17	25-Nov-17			
2990	black top Sec III A - roadwork and utlities section 4 carriageway -	10	09-Oct-17	19-Oct-17			
	watermain						
:	Current Milestone     Actual Work						
7	Critical Remaining Work		3 Mont	ths Rolli	g Programme for Non-CRIII Area ( Oct 2017 - Dec 2017)		
	Remaining Work				(Ref. to Works Programme Rev.11.1)		
					IRAT TO WORKS PROGRAMMA RAV 11 1)		

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	Dec			2018 Jan			
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	* CHINA STATE - LEAD	DER JOIN	T VENTUR		CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West	
	Activity Name	Remaining Dur	Early Start	Early Finish	2017           Oct         Nov	
dwork &	Utilities - Section 6 (L1102 - L1411)					
IIA13389	Sec III A - roadwork and utilities section 6 carriageway - Backfilling above tunnel roof slab	5	05-Oct-17	10-Oct-17		
IIIA13399	Sec III A - roadwork and utlities section 6 carriageway -	8	21-Oct-17	31-Oct-17		
SIIIA13470	gully pipe (L1101 -L1102) Sec III A - roadwork and utilities section 6 carriageway -	7	22-Nov-17	29-Nov-17		
SIIIA13450	black top Sec III A - roadwork and utlities section 6 carriageway -	18	01-Nov-17	21-Nov-17		
SIIIA13395	road kerb & formation Sec III A - roadwork and utilities section 6 carriageway -	9	11-Oct-17	20-Oct-17		
	Drainage works (L1101-L1102)	,	11-001-17	20-001-17		
	emaining At-Grade Road; Remove 2nd Stage ITA					
oadwork &	Utilities					
Section 1 (L1	1504 - L1900)					
SV12460	Sec V - Roadwork & Utilities Section 1 Carriageway - Utilities (TCSS crossroad duct)	21	11-Oct-17	04-Nov-17		
SV12570	Sec V - Roadwork & Utilities Section 1 footpath -	30	22-Nov-17	28-Dec-17		
SV12540	utilities:TCSS Sec V - Roadwork & Utilities Section 1 footpath - Watermain	14	06-Nov-17	21-Nov-17		
SV12580	Sec V - Roadwork & Utilities Section 1 footpath - paving	30	29-Dec-17	02-Feb-18		
SV12490	block Sec V - Roadwork & Utilities Section 1 Carriageway - Road	24	06-Nov-17	02-Dec-17		
	kerb & formation					
SV12520	Sec V - Roadwork & Utilities Section 1 Carriageway - Black top	20	04-Dec-17	28-Dec-17		
Section 2 ( L	1510 - L1504)					
SV12604	Sec V - Roadwork & Utilities Section 2 Carriageway : formation for access diversion	6	30-Sep-17	07-Oct-17		
SV12606	Sec V - Roadwork & Utilities Section 2 Carriageway: Divert access cross Zone B	0	09-Oct-17			
SV12630	Sec V - Roadwork & Utilities Section 2 Carriageway -	21	15-Nov-17	08-Dec-17		
SV12690	Drainage Works L1406A - L1406B Sec V - Roadwork & Utilities Section 2 footpath - Drainage	25	09-Dec-17	10-Jan-18		
SV12610	Works (L2104 - L2105) Sec V - Roadwork & Utilities Section 2 Carriageway -	31	09-Oct-17	14-Nov-17		
SV12665	Drainage Works L1507-L1504) Sec V - Roadwork & Utilities Section 2 Carriageway - Gully	25	09-Dec-17	10-Jan-18		
	pipe (L1507-L1504, L1406A)	25	07 000 17			
	ulvert L - L1510)					_
SIV12844	Sec V - Roadwork & Utilities Section 3 footpath - U channel	21	15-Nov-17	08-Dec-17		
SIV12840	Sec V - Roadwork & Utilities footpath - Drainage works (Culvert L - L2105)	25	16-Oct-17	14-Nov-17		
SIV12860	Sec V - Roadwork & Utilities Section 3 footpath - Utilities: TCSS, HGC, PCCW)	39	09-Dec-17	26-Jan-18		
SIV12820	Sec V - Roadwork & Utilities Section 3 Carriageway - Black	20	19-Dec-17	13-Jan-18		
SIV12810	top Sec V - Roadwork & Utilities Section 3 Carriageway - Gully	30	16-Oct-17	20-Nov-17		
SIV12850	pipe (Culvert L - L1611) Sec V - Roadwork & Utilities footpath - Watermain	21	15-Nov-17	08-Dec-17		
SIV12815	Sec V - Roadwork & Utilities Section 3 Carriageway - Road	24	21-Nov-17	18-Dec-17		
ection IV - S	kerb & formation	-7	2	10 500 17		
Roadwork &						
Section 1 (L1	16608 - L1601)					
SIV11762	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway - Drainage Works (L2103-L2101)	21	03-Nov-17	27-Nov-17		
SIV11780	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway -	18	29-Dec-17	19-Jan-18		
SIV11764	Watermain Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway -	25	28-Nov-17	28-Dec-17		
SIV11860	Gully pipe (L1607-L1601, L2004-L2005) Sec IV - Roadwork & Utilities at SR3 Section 1 footpath -	7	29-Dec-17	06-Jan-18		
	Drainage Works: future connection pipes 2301 - L2103)					
		20	10 0-1 17	00 No. 17		
SIV11941	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway - Drainage Works (L608-L1609)	30	19-Oct-17	23-Nov-17		
SIV11960	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway - Watermain	10	20-Dec-17	03-Jan-18		

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	Dec	2018 Jan
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6		中國建築-利達聯營 CHINA STATE - LEADER JOINT VENTURE			CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West
	Activity Name	Remaining Dur	Early Start	Early Finish	2017
1942	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway -	22	24-Nov-17	19-Dec-17	Oct Nov
	Gully pipe (L2301-L2013, L1608-L1609)				
0	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway - Road kerb & formation	24	20-Dec-17	19-Jan-18	
n 3 ( M/	/H1.6 - L2301)				
2103	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -	10	18-Oct-17	30-Oct-17	
2104	M1.7-M1.6: ELS	24	21.0+17	11 D 17	
2104	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - M1.7-M1.6: Construct manhole & pipes	36	31-Oct-17	11-Dec-17	
2105	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - M1.7-M1.6: backfilling & divert EVA	12	12-Dec-17	27-Dec-17	
2120	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -	28	28-Dec-17	30-Jan-18	
2100	Drainage Works (M1.6-C1.1-C1.2): Construct MH and pipes Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -	31	19-Oct-17	24-Nov-17	
	Drainage Works (M/H1.7 - L2301)				
2140	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - Gully pipe (M/H 1.7 - L2301)	30	25-Nov-17	02-Jan-18	
2180	Sec IV - Roadwork & Utilities at SR3 Section 3 footpath - U	14	24-Oct-17	09-Nov-17	
2220	channel Sec IV - Roadwork & Utilities at SR3 Section 3 footpath -	45	10-Nov-17	04-Jan-18	
	Paving block Remainder Works				
n v11 - R					
& Drain	age Works (Culvert L - M/H1.7, Adjacent to SR3)				
1600	Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway -	40	12-Dec-17	30-Jan-18	
ning Ma	Drainage Works (Culvert L -MH1.7) II RW5 Construction				
-					
0860	Sec VII - Retaining wall RW5 - curing, removal formwork	15	07-Nov-17	23-Nov-17	
0680	Sec VII - Retaining wall RW5 (bay 2) - construct base slab	20	13-Oct-17	06-Nov-17	
0820	and wall Sec VII - Retaining wall RW5 (bay 4) - construct base slab	20	13-Oct-17	06-Nov-17	
	and wall				
ng Steps	Construction				
ing Step	s BSW13				
10920	Sec VII - Landing steps (BSW13) - install s.s. handrail /	25	20-Nov-17	18-Dec-17	
10900	tactile / sign board / bollard Sec VII - Landing steps (BSW13) - install vertical fender /	15	02-Nov-17	18-Nov-17	
	step fender	10	02-1107-17	10-1107-17	
ing Step	s BSW4				
10980	Sec VII - Landing steps (BSW4) - install vertical fender / step	15	19-Dec-17	08-Jan-18	
enade Se	fender eawall Parapet Construction				
	-		04.5		
3220	Sec VII - Zone D: Construct seawall block mass concrete coping	40	04-Dec-17	22-Jan-18	
3140	Sec VII - Zone A1, A2 & B: Construct seawall parapet	35	02-Nov-17	12-Dec-17	
enade Fo	potpath and EVA Construction				
ion 2					
12610	Sec VII - section 2 footpath - drainage works (L2203 - L2202A) & U-channel	49	14-Nov-17	12-Jan-18	
ion 3					
12850	Sec VII - section 3 footpath - watermain	18	13-Oct-17	03-Nov-17	
12870	Sec VII - section 3 footpath - utilities (HEC, TCSS, HGC, PCCW)	44	04-Nov-17	27-Dec-17	
12875	Sec VII - 3 footpath - drainage works :U chanel	14	28-Dec-17	13-Jan-18	
ion 4					
			00 D 17	07.0	
13054	Sec VII - section 4 footpath - U channel	14	09-Dec-17	27-Dec-17	
13052	Sec VII - section 4 footpath - watermain	21	15-Nov-17	08-Dec-17	
13050	Sec VII - section 4 footpath - drainage works (L2203	21	20-Oct-17	14-Nov-17	
	-L2203A)				
	See VIII contion 4 feetnath utilities, UFO TOCC UFO a	E7	00 Dec 17	1E Eak 10	
13055	Sec VII - section 4 footpath - utilities: HEC, TCSS, HEC & PCCW	56	09-Dec-17	15-Feb-18	

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	2018
Dec	Jan

# LEADER 中國建築-利達聯營 CHINA STATE - LEADER JOINT VENTURE

#### CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West

ctivity ID	Activity Name	Remaining Dur	Early Start	Early Finish
SVII13275	Sec VII - section 5 footpath - watermain	21	26-Oct-17	20-Nov-17
SVII13310	Sec VII - section 5 footpath - utilities: HEC, TCSS, HGC, PCCW	59	21-Nov-17	31-Jan-18
SVII13514	Sec VII - section 6 footpath - U channel	20	14-Dec-17	09-Jan-18
SVII13510	Sec VII - section 6 footpath - watermain	20	21-Nov-17	13-Dec-17
SVII13490	Sec VII - section 6 footpath - drainage works(Culvert L - L2204)	25	21-Oct-17	20-Nov-17
SVII13530	Sec VII - section 6 footpath - utilities: HEC, TCSS, HGC, PCCW	62	14-Dec-17	02-Mar-18

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			2018
Dec			Jan

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)	Activity Name	Remaining Du		Early Finish	2 2018 Jan Feb	
/2012/08	Revised Works Programme Rev.12.0(DD 20 No	vember 20	)17)			
edging and	d Reclamation					
1arine Work	Construction					
Zone D						
Seawall Cons	truction - Zone D					
Seawall 10 &	11					
MAR20630	Zone D - Seawall 10 & 11: Install remaining seawall block	14	08-Jan-2018*	21-Jan-2018		
MAR20650	Zone D - Seawall 10 & 11: Backfill Type A	7	22-Jan-2018	28-Jan-2018		
MAR20670	Zone D - Seawall 10 & 11: Lay geotextile and filter	7	29-Jan-2018	04-Feb-2018		
orks for Se	ection Completion					
onstruction						
Section III A -	- Road A2, A4 & A5					
	Utilities - Section 1 (L1806 - L1801)					
SIIIA10270	Sec III A - section 1 carriageway - Construct M/H F9	7	20-Dec-2017	29-Dec-2017		
SIIIA10272	Sec III A - section 1 carriageway - connect M/F F9 to	7	30-Dec-2017	08-Jan-2018		
	existing pipe					
SIIIA10274	Sec III A - section 1 carriageway - construct M/H F8C	7	20-Dec-2017	29-Dec-2017		
SIIIA10276	Sec III A - section 1 carriageway - sewerage pipe from M/H F9 to F8C	3	30-Dec-2017	03-Jan-2018		
SIIIA10278	Sec III A - section 1 carriageway - sewerage pipe from M/H 8C to F8B	15	30-Dec-2017	17-Jan-2018		
SIIIA10279b	Sec III A - section 1 carriageway - sewerage pipe from M/H 8C to F8B (night time): construct M/H F8B	6	13-Dec-2017 A	28-Dec-2017		
SIIIA10279c	Sec III A - section 1 carriageway - sewerage pipe from M/H 8C to F8B (night time): construct sewerage pipe	29	02-Jan-2018	03-Feb-2018		
SIIIA10292	Sec III A - section 1 carriageway - construct M/H F8A	7	09-Jan-2018	16-Jan-2018		
SIIIA10293	Sec III A - section 1 carriageway - sewerage pipe from M/H	6	05-Feb-2018	10-Feb-2018		
SIIIA10294	F8B - F8A (night time) Sec III A - section 1 carriageway - sewerage pipe from M/H	11	17-Jan-2018	29-Jan-2018		
SIIIA10295	F8A - F8 Sec III A - carriageway - works prrior TTA stage 5:	7	18-Jan-2018	25-Jan-2018		
SIIIA10296	excavation and duct laying of TCSS and public lighting Sec III A - section 1 carriageway - works prrior TTA stage	14	20-Dec-2017	08-Jan-2018		
SIIIA10297	5: reinstate damaged manhole and pipeline Sec III A - section 1 carriageway - works prrior TTA stage	7	09-Jan-2018	16-Jan-2018		
SIIIA10298	5: construct 225mm storm drain from D5.2 to existing Sec III A - section 1 carriageway - works prrior TTA stage	5	26-Jan-2018	31-Jan-2018		
SIIIA10200	5: road kerb Sec III A - section 1 carriageway - works prior TTA stage	2	01-Feb-2018	02-Feb-2018		
	Sc III A - section 1 carriageway - works prior TTA stage					
SIIIA10302	5: laying asphalt	5	03-Feb-2018	08-Feb-2018		
SIIIA10303	Sec III A - section 1 carriageway - works prrior TTA stage 5: road marking & preparation works	3	12-Feb-2018	14-Feb-2018		
SIIIA10310	Sec III A - section 1 carriageway - TTA stage 5: Implementation of TTA Stage 5	1	15-Feb-2018	15-Feb-2018		
Roadwork &	Utilities - Section 2 (L1810 - L1807)					
SIIIA12550	Sec III A - roadwork and utilities section 2 carriageway - Utilities: HEC along carriageway & Crossroad duct (HEC &	7	25-Nov-2017 A	29-Dec-2017		
SIIIA12570	Sec III A - roadwork and utilities section 2 carriageway - road kerb & formation	17	30-Dec-2017	19-Jan-2018		
SIIIA12590	Sec III A - roadwork and utlities section 2 carriageway -	7	20-Jan-2018	27-Jan-2018		
	black top	]		<u> </u>	l :	
	Current Milestone					
Date:	Actual Work	21	Montha	Dolling	Programma for Non-CDIII Area ( January 2010 March 2010)	20-D
Dec-2017	Critical Remaining Work	31	MONUNS	-	Programme for Non-CRIII Area (January 2018 - March 2018)	
	Remaining Work				Ref. to Revised Works Programme Rev.12)	

Remaining Level of Effort

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eSDEe	ま CHINA STATE - LE/				CEDD Contract No. Wan Chai Developn Central - Wan Chai Bypas	nent Phase II	
Activity ID	Activity Name	Remaining Dur	Early Start	Early Finish	Jan	2018 Feb	
Roadwork &	Utilities - Section 3 (L1808 - L1102)	-	L I				
SIIIA12710	Sec III A - roadwork and utlities section 3 carriageway - Drainage works (L1301 - L1102)	2	11-Dec-2017 A	21-Dec-2017			
SIIIA12750	Sec III A - roadwork and utities section 3 carriageway - gully pipe (L1808A - L1102)	12	22-Dec-2017	08-Jan-2018			
SIIIA12762	Sec III A - roadwork and utilities section 3 carriageway - watermain	10	09-Jan-2018	19-Jan-2018			
SIIIA12770	Sec III A - roadwork and utilities section 3 carriageway -	16	20-Jan-2018	07-Feb-2018			
SIIIA12790	utilities: HEC ducting (60m) & crossroad duct (PCCW & HGC Sec III A - roadwork and utilities section 3 carriageway -	17	08-Feb-2018	02-Mar-2018			
Roadwork &	road kerb & formation Utilities - Section 4 (L1406 - L1401)						
SIIIA12950	Sec III A - roadwork and utilities section 4 carriageway -	4	11-Dec-2017 A	23-Dec-2017			
SIIIA12970	drainage works (L1402 -L1401) Sec III A - roadwork and utilities section 4 carriageway -	10	27-Dec-2017	08-Jan-2018			
SIIIA13000	gully pipe (L1401) Sec III A - roadwork and utlities section 4 carriageway -	5	09-Jan-2018	13-Jan-2018			
SIIIA13050	formation (L1401) Sec III A - roadwork and utilities section 4 carriageway -	5	15-Jan-2018	19-Jan-2018			
	black top (L1401) Utilities - Section 6 (L1102 - L1411)	<u> </u>	10 5411 2010	19 5411 2010			
SIIIA13380	Sec III A - roadwork and utilities section 6 carriageway -	0	08-Nov-2017 A	01 Doc 2017 A			
	sealing up the gap beneath bay 12 of culvert L	-					
SIIIA13385	Sec III A - roadwork and utilities section 6 carriageway - Waterproofing of water channel	3		22-Dec-2017			
SIIIA13389	Sec III A - roadwork and utilities section 6 carriageway - Backfilling of water channel from bay 16 to bay 20B	5	23-Dec-2017	30-Dec-2017			
SIIIA13395	Sec III A - roadwork and utilities section 6 carriageway - Drainage works (L1101-L1102)	9	02-Jan-2018	11-Jan-2018			
SIIIA13399	Sec III A - roadwork and utilities section 6 carriageway - gully pipe (L1101 -L1102)	8	12-Jan-2018	20-Jan-2018			
SIIIA13444	Sec III A - roadwork and utilities section 6 carriageway - watermain (road crossing)	7	22-Jan-2018	29-Jan-2018			
SIIIA13445	Sec III A - roadwork and utilities section 6 carriageway - utilities: crossed duct(HEC, HGC, PCCW)	13	30-Jan-2018	13-Feb-2018			
SIIIA13450	Sec III A - roadwork and utilities section 6 carriageway - road kerb & formation	18	14-Feb-2018	09-Mar-2018			
Section V - Re	emaining At-Grade Road & Road P2						
Roadwork &	Utilities						
Section 1 (L1	504 - L1900)						
SV12456	Sec V-Roadwork & Utilities Section 1 - implementation of	1	15-Jan-2018*	15-Jan-2018	•		
SV12460	TTA stage 5E (closure of slow lane at northbound of Expo Sec V - Roadwork & Utilities Section 1 - drinage works	15	16-Jan-2018	01-Feb-2018		÷	
SV12462	(L1902 - L1900) Sec V - Roadwork & Utilities Section 1 - gully pipe (L1902 -	6	02-Feb-2018	08-Feb-2018			
SV12464	L1900) Sec V - Roadwork & Utilities Section 1 - temp. reinstatemen	: 14	09-Feb-2018	28-Feb-2018			
SV12540	to match with existing Expo Drive Sec V - Roadwork & Utilities Section 1 footpath - Watermain	6	11-Dec-2017 A	28-Dec-2017			
SV12570	Sec V - Roadwork & Utilities Section 1 footpath -	30	29-Dec-2017	02-Feb-2018			
SV12580	utilities:TCSS Sec V - Roadwork & Utilities Section 1 footpath - paving	29	03-Feb-2018	12-Mar-2018			
	block						
SV12622	Sec V - Roadwork & Utilities Section 1 Carriageway - gully	8	13-Dec-2017 A	30-Dec-2017			
SV12622	pipe (L1611 - L1609) Sec V - Roadwork & Utilities Section 1 Carriageway - road	_		25-Jan-2018			
	kerb & formation		02-Jan-2018				
SV12626	Sec V - Roadwork & Utilities Section 1 Carriageway - black top		26-Jan-2018	09-Feb-2018			
SV12690	Sec V - Roadwork & Utilities Section 2 footpath - Drainage Works (L2104 - L2105)	18	23-Dec-2017	16-Jan-2018		<u> </u>	
SV12692	Sec V - Roadwork & Utilities Section 2 footpath - U channel	14	17-Jan-2018	01-Feb-2018			
SV12695	Sec V - Roadwork & Utilities Section 2 footpath - Watermain	13	02-Feb-2018	20-Feb-2018			
Section 3 ( Cu	ılvert L - L1510)						
SIV12810	Sec V - Roadwork & Utilities Section 3 Carriageway - Gully pipe (Culvert L - L1611)	3	24-Nov-2017 A	22-Dec-2017			
	Sec V - Roadwork & Utilities Section 3 Carriageway - Black	21	23-Dec-2017	19-Jan-2018			

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ivity ID	Activity Name	Remaining Dur	Early Start	Early Finish	2 2018	Ma
SIV12844	Sec V - Roadwork & Utilities Section 3 footpath - U channel	6	02-Dec-2017 A	28-Dec-2017		
SIV12850	Sec V - Roadwork & Utilities footpath - Watermain	14	29-Dec-2017	15-Jan-2018		
SIV12860	Sec V - Roadwork & Utilities Section 3 footpath - Utilities: TCSS, HGC, PCCW)	34	16-Jan-2018	27-Feb-2018		
Section IV - S						
Roadwork &	Utilities					
Section 1 (L1	6608 - L1601)					
SIV11740	Sec IV - Re-Poesssion of the areas S and P	0	08-Dec-2017 A			
SIV11742	Sec IV - Re-Poesssion of the area at the end of Road P2	0	30-Dec-2017*			
SIV11744	Sec IV - sign gantry DS20 footing (type 1): remove existing	4	20-Dec-2017*	23-Dec-2017		
SIV11745	600mm drain pipe Sec IV - sign gantry DS20 footing (type 1): excavation	2	27-Dec-2017	28-Dec-2017		
SIV11746	Sec IV - sign gantry DS20 footing (type 1): footing structure		29-Dec-2017	15-Jan-2018		
SIV11747	Sec IV - sign gantry DS20 & DS21 footing (type 2): excavation & ELS	21	30-Dec-2017	24-Jan-2018		
SIV11748	Sec IV - sign gantry DS20 & DS21 footing (type 2): footing structure	21	25-Jan-2018	21-Feb-2018		
SIV11760	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway Drainage Works (L1607 - L1601)	- 30	09-Dec-2017 A	26-Jan-2018		
SIV11761	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway Drainage Works (L1602 - L2005)	- 7	16-Jan-2018	23-Jan-2018		
SIV11762	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway Drainage Works (L2103-L2101A)	- 17	27-Jan-2018	15-Feb-2018		
Section 2 ( L	1301 - L2103)					
SIV11940	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway	- 5	09-Dec-2017 A	27-Dec-2017		
SIV11942	Drainage Works (L2301-L2103) Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway	- 22	28-Dec-2017	23-Jan-2018		
SIV11960	Gully pipe (L2301-L2013, L1608-L1609) Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway	- 10	24-Jan-2018	03-Feb-2018		
SIV12010	Watermain Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway	- 20	05-Feb-2018	02-Mar-2018		
	Road kerb & formation /H1.6 - L2301)					
SIV12092	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway	- 59	28-Dec-2017	10-Mar-2018		
	Drainage Works (M/H1.7 - L2301)					
SIV12096	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway M1.7-M1.6: construct manholes		29-Nov-2017 A			
SIV12102	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway M1.7-M1.6: demolish existing seawall		25-Jan-2018	08-Feb-2018		
SIV12103	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway M1.7-M1.6: ELS	- 10	09-Feb-2018	23-Feb-2018		
Section VII -	Remainder Works					
Road & Drai	age Works (Culvert L - M/H1.7, Adjacent to SR3)					
SVII11600	Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway Drainage Works (Culvert L -MH1.7)	- 59	08-Jan-2018	20-Mar-2018		
Retaining Wa	Ill RW5 Construction					
SVII10660	Sec VII - Retaining Wall RW5 (bay 1) - construct base slab	22	05-Feb-2018	05-Mar-2018		
SVII10800	and wall Sec VII - Retaining wall RW5 (bay 3) - construct base slab	22	05-Feb-2018	05-Mar-2018		-
Promenade	and wall Seawall Parapet Construction & EVA					
Promenade F						
Section 2						
	Cas VIII. as there 2 for the the design as works at 2202	20	20.1-# 2010	22 E-k 2010		
SVII12610	Sec VII - section 2 footpath - drainage works : L2202 - L2203A	20	29-Jan-2018	23-Feb-2018		
Section 3						
SVII12850	Sec VII - section 3 footpath - watermain	17	20-Jan-2018	08-Feb-2018		
SVII12870	Sec VII - section 3 footpath - utilities (HEC, TCSS, HGC, PCCW)	40	09-Feb-2018	03-Apr-2018		
Section 4	· · ·					

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CDC SUEC					CEDD Contract No. HK/2 Wan Chai Development F Central - Wan Chai Bypass at W	ent Phase II at Wan Chai West		
C	Activity Name	Remaining Dur	Early Start	Early Finish	Jan	2018 Feb		
SVII13050	Sec VII - section 4 footpath - drainage works (L2203 -L2203A)	0	21-Nov-2017 A	14-Dec-2017 A				
SVII13110	Sec VII - section 4 footpath - paving block	25	14-Feb-2018	17-Mar-2018				
Section 5								
SVII13270	Sec VII - section 5 footpath - drainage works :L2203A -L2204	10	15-Dec-2017 A	03-Jan-2018	•			
SVII13275	Sec VII - section 5 footpath - watermain	14	04-Jan-2018	19-Jan-2018				
SVII13310	Sec VII - section 5 footpath - utilities: HEC, TCSS, HGC, PCCW	42	20-Jan-2018	13-Mar-2018				
Section 6								
SVII13490	Sec VII - section 6 footpath - drainage works(Culvert L - L2204)	14	12-Jan-2018	27-Jan-2018				
SVII13510	Sec VII - section 6 footpath - watermain	13	03-Feb-2018	21-Feb-2018	=			
ection X - Pr	otection & Preservation of Trees							
oft Landsca	ping Works							
SX10020	Sec X - Protection & Preservation of Trees	276	31-Jan-2013 A	21-Sep-2018				

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Activity ID	Activity Name	Rem Dur	Start	Finish	2017 r December January
					19 26 03 10 17 24 31 07 14
	v 2017 - Feb 2017)				
	IMINARY WORKS				
03.3 - Interfa	Relocate FEHD to Permanent Depot	0	00 lon 10	11 Jan 10	Relocate F
		9	02-Jan-18	11-Jan-18	
0330-1045	Clean-up Area after Relocation	3	12-Jan-18	15-Jan-18	
	anent Depot		07 No. 47*	00 D = 17	
0330-1071	Installation of Post (43Nos) > Facility Area 5 & 10	6	27-Nov-17*	02-Dec-17	
0330-1073	Construction of Steel Roof > Facility Area 5 & 10	6	01-Dec-17	07-Dec-17	
0330-1075	Sprinkler System Installation > Facility Area 5 & 10	7	06-Dec-17	13-Dec-17	Sprinkler System Installation > Facility Area 5 & 10
0330-1077	T & C of Sprinkler System > Facility Area 5 & 10	6	14-Dec-17	20-Dec-17	T & C of Sprinkler System > Facility Area 5 & 10
0330-1081	Installation of Post (73Nos) > Facility Area 6, 8 & 9	9	20-Nov-17	29-Nov-17	Installation of Post (73Nos) > Facility Area 6, 8 & 9
0330-1095	Signage Works & ramaining light post	3	21-Dec-17	23-Dec-17	Signage Works & ramaining light post
A4910	Road Marking & Misc Works	8	21-Dec-17	30-Dec-17	Road Marking & Misc Works
10 - SECT	ION X OF THE WORKS				
10.1 - E/B B	ridges (Bridge D, E and F)				
10.1.4 - Brid	ge E / Hing Fat Slip Road				
Bridge Cor	nstruction				
1014-2280	Bridge E - Construct Permanent parapet at "TB" Tie-in	35	08-Sep-17 A	30-Dec-17	Bridge E - Construct Permanent
10.3 - Middle	Bridge (Bridge F)			1	
10.3.2 - Brid	ge Construction				
Bridge F3E	3				
1032-2540	Bridge F3B - Construct Int. Double Noise Encl. (83m) (stage 1)	12	19-Sep-17 A	02-Dec-17	Bridge F3B - Construct Int. Double Noise Encl. (83m) (stage 1)
1032-2550	Bridge F3B - Installation of CC & Temporary Lighting	25	04-Dec-17	03-Jan-18	Bridge F3B - Installation of
1032-2560	Bridge F3B - Deck Road Waterproofing, Surfacing & Marking	6	04-Jan-18	10-Jan-18	Bridge F3B -
1032-2561	Divert 2 Lane Traffic (Stage 1)	0	11-Jan-18		♦ Divert 2 Lan
1032-2562	Bridge F3B - Construct Int. Double Noise Encl. (83m) (stage 2)	27	11-Jan-18	10-Feb-18	
1032-2563	Bridge F3B - Deck Road Waterproofing, Surfacing & Marking	6	06-Feb-18	12-Feb-18	
1032-2564	Divert 2 Lane Traffic (Stage 2)	0	13-Feb-18		
Bridge F2E	3				
1032-3080		6	06-Oct-17 A	25-Nov-17	Bridge F2B - Longitudinal Stitching
1032-3100		12	25-Oct-17 A	09-Dec-17	
1032-3120		18	11-Nov-17 A	02-Jan-18	Bridge F2B - Construct Int.
1032-3140		6	04-Jan-18	10-Jan-18	Bridge F2B -
Bridge F1E					
1032-3810		20	13-Nov-17 A	12-Dec-17	Dismantle LGB
1032-3820		7	18-Nov-17 A	27-Nov-17	Prestress Extenral Tendon of Bridge F1B2
	-			01-Mar-18	
1032-3840		33	19-Jan-18 13-Dec-17	18-Jan-18	
		30			
1032-3880	Bridge F1B2 - Construct Int. Double Noise Encl. Bridge F1B2	48	13-Jan-18	13-Mar-18	
	ning Level of Effort     Remaining Work       Level of Effort     Critical Remaining Work       Nork     Milestone			Three	Contract HY/2009/19 Months Rolling Programme (20.Nov.2017 to 19.Feb.2018)

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oarapet at "TB" Tie-in					
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CC & Temporary Lig	hting				
Deck Road Waterpro	pfing, S	Surfacing 8	& Marking		
e Traffic (Stage 1)	1 1 1				
			1 Bridge F3B	- Construct	Int. Do
				=3B - Deck F	
	1 1 1		<ul> <li>Divert</li> </ul>	2 Lane Traff	ic (Sta
Double Noise Encl.					
Deck Road Waterpro	ofina S	urfaoina 8	Marking		
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Bridge F1B2 - Southe	ern Par	apet			
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Ac	ctivity ID	Activity Name	Rem Dur	Start	Finish	er	2017 r December January
	Dida 5404		Dui			Ē	19         26         03         10         17         24         31         07         14
	Bridge F1B1				10 D 17		
	1032-1700	,	20	11-Nov-17 A	12-Dec-17	_	Dismantle LG1 and Cart away
	1032-1720	Prestress Extenral Tendon of Bridge F1B2	12	02-Dec-17	15-Dec-17		Prestress Extenral Tendon of Bridge F1B2
	1032-1740	Bridge F1B1 - Longitudinal Stitching	60	16-Dec-17	01-Mar-18		
	1032-1760	Bridge F1B1 - Construct Median Barriers	30	29-Dec-17	02-Feb-18		
	1032-1780	Bridge F1B1 - Construct Int. Double Noise Encl. Bridge F1B2	46	16-Jan-18	13-Mar-18		
	Bridge F5						
	1032-3980	Bridge F5 Deck Surfacing & Marking	5	04-Jan-18	10-Jan-18		Bridge F5 Deck S
	1032-4000	TTA Cutting of Deck Bet Temp. TD & E/B,Cons. of Parapet,Noise Encl.(Northside) start	0	13-Feb-18			
	1032-4040	Cutting of Deck Between Temp. TD & E/B > Pier F5-F8	12	13-Feb-18	01-Mar-18		
	All Middle Br	idge F (Common)					
	1032-4220	Bridge F TCSS/E&M Ducts and Supports (F1B1, F1B2, F2B, F3B)	22	25-Oct-17 A	10-Jan-18		Bridge F TCSS/
	1032-4240	Fresh Water Main 150DI at Bridge F Deck	87	27-Nov-17	13-Mar-18		
	1032-4260	Bridge F Sign Gantries and Misc. Mounting Structure/Support	46	26-Dec-17	21-Feb-18*		
	1032-4350	TCSS/LV Ducts at Zone 5 (Nigth work)	24	10-Nov-17 A	16-Dec-17		TCSS/LV Ducts at Zone 5 (Nigth work)
	1032-4353	TCSS/LV Ducts at Zone 1 & 3 (daywork)	16	20-Nov-17	07-Dec-17		TCSS/LV Ducts at Zone 1 & 3 (daywork)
	1032-4354	TCSS/LV Ducts at Zone 7 (Nigth work)	17	18-Dec-17	08-Jan-18		TCSS/LV Ducts at Z
	1032-4355	TCSS/LV Ducts at Zone 2 (daywork)	9	18-Dec-17	28-Dec-17		TCSS/LV Ducts at Zone 2 (daywork)
	1032-4356	Sign Gantry (DS06B,DS06A & FADS06) (Nigth work)	50	22-Feb-18	24-Apr-18		
	10.6 - Tunnel	Approach Ramp					
	10.6.1 - Appro	pach Ramp (Excluding Portion IIB)					
	Structure Wo	orks					
	1061-6060	Bay 5 & 6 > Side Wall - Lower Portion - Install Waterproofing Membrane	0	20-Nov-17 A	20-Nov-17		Bay 5 & 6 > Side Wall - Lower Portion - Install Waterproofing Membrane
	1061-6080	Bay 5 & 6 > Side Wall - Lower Portion - Rebar Fixing	2	20-Nov-17	21-Nov-17		Bay 5 & 6 > Side Wall - Lower Portion - Rebar Fixing
	1061-6100	Bay 5 & 6 > Side Wall - Lower Portion - Erect Formworks	2	22-Nov-17	23-Nov-17		Bay 5 & 6 > Side Wall - Lower Portion - Erect Formworks
	1061-6120	Bay 5 & 6 > Side Wall - Lower Portion - Concreting	1	24-Nov-17	24-Nov-17		Bay 5 & 6 > Side Wall - Lower Portion - Concreting
	1061-6140	Bay 5 & 6 > Side Wall - Lower Portion - Backfill Behind Side Wall	3	25-Nov-17	28-Nov-17		Bay 5 & 6 > Side Wall - Lower Portion - Backfill Behind Side Wall
	1061-6160	Bay 5 & 6 > Side Wall - Lower Portion - Cast Temp Concrete Slab (3days	4	29-Nov-17	02-Dec-17		Bay 5 & 6 > Side Wall - Lower Portion - Cast Temp Concrete Slab (3days curing)
	1001 0100	curing)	-	20110017	02 000 17		Day 5 d 6 2 Olde Wall Lowell Fortion Gast reing Condition Glas (Galys caring)
	1061-6180	Bay 5 & 6 > Side Wall - Lower Portion - Remove 1st & 2nd Struts & Waling	6	01-Dec-17	07-Dec-17		Bay 5 & 6 > Side Wall - Lower Portion - Remove 1st & 2nd Struts & Waling
	1061-6200	Bay 5 & 6 > Side Wall - Upper Portion - Erect Scaffolding & Working Platform	4	06-Dec-17	09-Dec-17		Bay 5 & 6 > Side Wall - Upper Portion - Erect Scaffolding & Working Platf
	1061-6220	Bay 5 & 6 > Side Wall - Upper Portion - Erect Formwork (one side)	6	08-Dec-17	14-Dec-17		Bay 5 & 6 > Side Wall - Upper Portion - Erect Formwork (one side
	1061-6240	Bay 5 & 6 > Side Wall - Upper Portion - Install Waterproofing Membrane	3	14-Dec-17	16-Dec-17		Bay 5 & 6 > Side Wall - Upper Portion - Install Waterproofing
	1061-6260	Bay 5 & 6 > Side Wall - Upper Portion - Rebar Fixing	5	18-Dec-17	22-Dec-17		Bay 5 & 6 > Side Wall - Upper Portion - Rebar Fix
	1061-6280	Bay 5 & 6 > Side Wall - Upper Portion - Complete Formworks	4	21-Dec-17	26-Dec-17		Bay 5 & 6 > Side Wall - Upper Portion - Co
	1061-6300	Bay 5 & 6 > Side Wall - Upper Portion - Concreting	1	27-Dec-17	27-Dec-17	_	Bay 5 & 6 > Side Wall - Upper Portion - C
	1061-6440	Bay 7 & 8 > Side Wall - Lower Portion - Install Waterproofing Membrane	1	22-Nov-17	22-Nov-17		Bay 7 & 8 > Side Wall - Lower Portion - Install Waterproofing Membrane
	1061-6460	Bay 7 & 8 > Side Wall - Lower Portion - Rebar Fixing	3	23-Nov-17	25-Nov-17		Bay 7 & 8 > Side Wall - Lower Portion - Rebar Fixing
	1061-6480	Bay 7 & 8 > Side Wall - Lower Portion - Erect Formworks	3	27-Nov-17	29-Nov-17		Bay 7 & 8 > Side Wall - Lower Portion - Erect Formworks
	1061-6500	Bay 7 & 8 > Side Wall - Lower Portion - Concreting	1	30-Nov-17	30-Nov-17	-	Bay 7 & 8 > Side Wall - Lower Portion - Concreting
	Remainin	g Level of Effort Remaining Work					Contract UV/2000/10
		vel of Effort Critical Remaining Work			These	R.4.	Contract HY/2009/19 Months Bolling Drogramme (20 New 2017 to 10 Ech 2018)
	Actual W	ork			inree	IVI	Months Rolling Programme (20.Nov.2017 to 19.Feb.2018)

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21 28	3 1	04		February 11	18	25	
		UT			10	1 20	
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	B	ridge F1	IB1 -	Construct M	edian B	arriers	
k Surfacing & Marking	1						
	1			TTA Cuti	ina of E	Deck Be	et 1
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S/E&M Ducts and Su	pports	(F1B1, F	=1B2	2, F2B, F3B)			
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t Zone 7 (Nigth work)							
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Acti	vity ID	Activity Name	Rem Dur	Start	Finish	2017 r December January
	1061-6520	Bay 7 & 8 > Side Wall - Lower Portion - Backfill Behind Side Wall	3	01-Dec-17	04-Dec-17	19         26         03         10         17         24         31         07         14           Image: Bay 7 & 8 > Side Wall - Lower Portion - Backfill Behind Side Wall         Bay 7 & 8 > Side Wall - Lower Portion - Backfill Behind Side Wall         Image: Backfill Behind Side Wall         I
		Bay 7 & 8 > Side Wall - Lower Portion - Cast Temp Concrete Slab (3days	4	05-Dec-17	09-Dec-17	Bay 7 & 8 > Side Wall - Lower Portion - Cast Temp Concrete Slab (3days
	1061-6560	curing) Bay 7 & 8 > Side Wall - Lower Portion - Remove 1st & 2nd Struts & Waling	6	07-Dec-17	14-Dec-17	Bay 7 & 8 > Side Wall - Lower Portion - Remove 1 st & 2nd Struts
	1061-6580	Bay 7 & 8 > Side Wall - Upper Portion - Erect Scaffolding & Working Platform	4	12-Dec-17	16-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion - Erect Scaffolding & W
	1061-6600	Bay 7 & 8 > Side Wall - Upper Portion - Erect Formwork (one side)	5	14-Dec-17	20-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion - Erect Formwo
	1061-6620	Bay 7 & 8 > Side Wall - Upper Portion - Install Waterproofing Membrane	3	18-Dec-17	21-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion - Install Water
	1061-6640	Bay 7 & 8 > Side Wall - Upper Portion - Rebar Fixing	4	20-Dec-17	26-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion - Reb
	1061-6660	Bay 7 & 8 > Side Wall - Upper Portion - Complete Formworks	3	23-Dec-17	28-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion -
	1061-6680	Bay 7 & 8 > Side Wall - Upper Portion - Concreting	1	28-Dec-17	29-Dec-17	■ Bay 7 & 8 > Side Wall - Upper Portion
	1061-6820	Bay 1 - 8 > Side Wall - Backfilling Works	23	01-Dec-17	29-Dec-17	Bay 1 - 8 > Side Wall - Backfilling Work
	Retaining W	/alls & Trough Structure B,C & D				
	1061-6860	Construct Retaining Wall E Pile Cap (7 nos)	41	06-Mar-17 A	08-Jan-18	Construct Retaining
	1061-6880	Construct Retaining Wall E2 (Ch 5371 - 5398)	18	29-Dec-17	19-Jan-18	
	1061-6900	Construct Retaining Wall E1 (Ch 5332 - 5371)	18	09-Jan-18	29-Jan-18	
	1061-6920	Construct Retaining Wall E3 (Ch 5398 - 5419)	14	20-Nov-17	05-Dec-17	Construct Retaining Wall E3 (Ch 5398 - 5419)
	1061-6985	Parapet at Wall above Retaining Wall F	54	20-Nov-17	23-Jan-18	
	1061-6987	Parapet at Wall above Retaining Wall E3	16	06-Dec-17	23-Dec-17	Parapet at Wall above Retaining Wall E3
	1061-6989	Parapet at Wall above Retaining Wall E1 & 2	57	20-Jan-18	31-Mar-18	
	1061-7000	Backfill to Road Founding Level	14	06-Dec-17	21-Dec-17	Backfill to Road Founding Level
	1061-7020	Falseworks System for Landscape Deck	18	22-Dec-17	13-Jan-18	Falseworks
	1061-7040	Excavate for Foundation of Retaing Wall D	7	22-Dec-17	30-Dec-17	Excavate for Foundation of Retaining
	1061-7060	Construct Retaining Wall D Footing (Ch 190 - 170)	18	02-Jan-18	22-Jan-18	
	1061-7080	Construct Retaining Wall D (Ch 190 - 170)	32	30-Jan-18	10-Mar-18	
	1061-7080					
		Excavate to Founding Level Trough B Structure	12	02-Jan-18	15-Jan-18	Excavat
	1061-7140	Construct Trough Structure B Base Slab	18	16-Jan-18	05-Feb-18	
	1061-7180	Excavate to Founding Level Trough C Structure	24	16-Jan-18	12-Feb-18	
	1061-7200	Construct Trough Structure C Base Slab	18	13-Feb-18	08-Mar-18	
	1061-7220	Construct Trough Structure C Side Walls	24	09-Mar-18	09-Apr-18	
	1061-7240	Road & other Misc Works at Trough D	15	10-Apr-18	26-Apr-18	
	Landscape I	Deck				
	1061-7260	Ch 5331 - 5419 > Construct LD Middle Pile Cap (7nos)	21	20-Nov-17	13-Dec-17	Ch 5331 - 5419 > Construct LD Middle Pile Cap (7nos)
	1061-7280	Bay 5 & 6 > Ch 5262 - 5292 - Construct Columns (6 nos)	12	28-Dec-17	11-Jan-18	Bay 5 & 6 > Ch
	1061-7300	Bay 5 & 6 > Ch 5262 - 5292 - Beam & Deck (30m)	23	12-Jan-18	07-Feb-18	
	1061-7320	Bay 4 > Ch 5292 - 5303 - Construct Columns (3 nos)	12	27-Nov-17	09-Dec-17	Bay 4 > Ch 5292 - 5303 - Construct Columns (3 nos)
	1061-7340	Bay 4 > Ch 5292 - 5303 - Beam & Deck (12m)	24	28-Dec-17	25-Jan-18	
	1061-7360	Bay 7 & 8 > Ch 5232 - 5262 - Construct Columns (9 nos)	12	12-Jan-18	25-Jan-18	
	1061-7380	Bay 7 & 8 > Ch 5232 - 5262 - Beam & Deck (30m)	23	19-Jan-18	14-Feb-18	
	1061-7400	Bay 1 to 3 > Ch 5303 - 5331 > Construct Columns (9 nos)	21	27-Nov-17	20-Dec-17	Bay 1 to 3 > Ch 5303 - 5331 > Construct Columns (9
		Bay 1 to 3 > Ch 5303 - 5331 > Beam & Deck	23	02-Jan-18	27-Jan-18	
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Actual Work

 Remaining Level of Effort
 Remaining Work Critical Remaining Work

 Actual Level of Effort 

 Milestone •

2018	)					
21 28		04	Fe	bruary	18	25
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uts & Waling	1					
Working Platform						
work (one side)	1					
terproofing Membran	e					
lebar Fixing						
- Complete Formwo	rks					
on - Concreting						
orks						
ng Wall E Pile Cap (7	nos)					
Construct Retaining	u Wall F	2 (Ch 53	371 - 5	398)		
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	onstruc	t Retaini	ng wa	ll E1 (Ch §	5332 - 5	3/1)
Parapet at V	Vall abo	ve Reta	ining W	/all F		
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rks System for Lands	¦ ¢ape De	eck				
ng Wall D						
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Construct Ret	aining V ¦	Vall D Fo	ooting (	Ch 190 -	170)	
vate to Founding Lev	el Troug	gh B Stru	cture			
		Cons	truct T	rouah Stri	ucture B	Base Sla
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Ch 5262 - 5292 - Co		Joiumns				
Ch 5262 - 5292 - Co					60 50	D2 Boom
Ch 5262 - 5292 - Co				, 6 > Ch 52	262 - 529	92 - Bearr
Ch 5262 - 5292 - Co					262 - 529	92 - Bean
		B	ay 5 &			92 - Bearr
Bay 4 > 0	Ch 5292	B 2 - 5303	ay 5 & - Bear	6 > Ch 52 n & Deck (	12m)	
Bay 4 > 0	Ch 5292	B 2 - 5303	ay 5 & - Bear	6 > Ch 52 n & Deck ( Construct (	(12m) Columns	; (9 nos)
Bay 4 > 0	Ch 5292	B 2 - 5303	ay 5 & - Bear	6 > Ch 52 n & Deck (	(12m) Columns	; (9 nos)
Bay 4 > 0	Ch 5292	B 2 - 5303	ay 5 & - Bear	6 > Ch 52 n & Deck ( Construct (	(12m) Columns	; (9 nos)
Bay 4 > 0 Bay 7 & 3 9 nos)	Ch 5292 8 > Ch 9	B 2 - 5303 5232 - 5%	ay 5 & - Beam 262 - C	6 > Ch 52 n & Deck ( Construct (	12m) Columns & 8 > C	; (9 nos)
Bay 4 > 0 Bay 7 & 3 9 nos)	Ch 5292 8 > Ch 9	B 2 - 5303 5232 - 5%	ay 5 & - Beam 262 - C	6 > Ch 52 n & Deck ( construct ( Bay 7	12m) Columns & 8 > C	; (9 nos)
Bay 4 > 0 Bay 7 & 3 9 nos)	Ch 5292 8 > Ch 9	B 2 - 5303 5232 - 5%	ay 5 & - Beam 262 - C	6 > Ch 52 n & Deck ( construct ( Bay 7	12m) Columns & 8 > C	; (9 nos)
Bay 4 > 0 Bay 7 & 3 9 nos)	Ch 5292 8 > Ch 9	B 2 - 5303 5232 - 5%	ay 5 & - Beam 262 - C	6 > Ch 52 n & Deck ( Construct ( Bay 7 I > Beam	12m) Columns & 8 > C & Deck	; (9 nos)
Bay 4 > 0 Bay 7 & 3 9 nos)	Ch 5292 8 > Ch 9	B 2 - 5303 5232 - 5%	ay 5 & - Beam 262 - C	6 > Ch 52 n & Deck ( construct ( Bay 7	12m) Columns & 8 > C & Deck	; (9 nos)

/ ID	Activity Name	Rem	Start	Finish	or.		2	017 Door	mber					lanuari
		Dur			ار 19	26	03	10		24		31	07	January 14
1061-7440	Ch 5331 - 5419 > Construct Columns (23nos)	12	14-Dec-17	28-Dec-17							Ch 53	31 - 54	19 > Constr	uct Columns
1061-7460	Ch 5331 - 5419 > Beam & Deck	23	19-Jan-18	14-Feb-18										
1061-7480	Ch 5303 - 5419 > Noise Panel Installations	45	08-Feb-18	07-Apr-18										
10.6.2 - Appro	oach Ramp (Within Portion IIB)	,												
ELS														
A1050	ELS Installation and Excavation Part 3 (750m^3 / day)	7	17-Nov-17 A	27-Nov-17		ELS	Installation an	d Excavatior	1 Part 3 (75	0m^3 / day)				
A1060	ELS Installation and Excavation Part 4 (750m^3 / day)	8	21-Nov-17	29-Nov-17			ELS Installatior	and Excava	tion Part 4	(750m^3 / da	ay)			
A1070	ELS Installation and Excavation Part 5 (750m^3 / day)	9	27-Nov-17	06-Dec-17			EL	S Installation	and Excav	ation Part 5	(750m	1^3 / day	()	
A1080	ELS Installation and Excavation Part 6 (750m^3 / day)	8	07-Dec-17	15-Dec-17					ELS Insta	ation and Ex	cavatio	on Part	6 (750m^3	/ day)
A1090	ELS Installation and Excavation Part 7 (750m <sup>3</sup> / day)	7	13-Dec-17	20-Dec-17					E	LS Installatio	n and	Excava	tion Part 7 (	750m^3 / day
A1100	ELS Installation and Excavation Part 8 (750m <sup>3</sup> / day)	7	19-Dec-17	27-Dec-17						E	LS Ins	tallation	and Excava	ation Part 8 (7
Structure														
Bay 1														
Base Slab														
A1110	Blinding	1	07-Dec-17	07-Dec-17			<b>.</b> F	Blinding						
A1120	Water Proofing Membrane	2	08-Dec-17	09-Dec-17				Water Pr	oofina Merr	brane				
A1120	Rebar fixing	4	11-Dec-17	14-Dec-17					Rebar fixing					
	Erect Formwork	4		14-Dec-17					Erect Fo					
A1140			13-Dec-17											
A1150	Remove Formwork and Apply Vertical Water Proofing	2	18-Dec-17	19-Dec-17					E Re	move Formw	vork ar	1а Арріу	/ vertical wa	ater Proofing
Wall - Low														
A1160	Remove S3 and S4 Strut + Waling	2	20-Dec-17	21-Dec-17						Remove S3	1		-	
A1170	Erect Working Platform and Rebar Fixing	2	22-Dec-17	23-Dec-17					[	Erect Wo	orking	Platforr	n and Reba	r Fixing
A1180	Erect and Formwork	3	26-Dec-17	28-Dec-17							Erect	and Fo	rmwork	
A1190	Concreting	1	29-Dec-17	29-Dec-17						0	Con	creting		
A1200	Vertical Water Proofing	1	30-Dec-17	30-Dec-17							I Ve	rtical W	ater Proofin	ıg
A1210	Backfilling	3	02-Jan-18	04-Jan-18								E B	Backfilling	
Wall - Upp	Per Portion													
A1220	Remove S1 and S2 Strut + Waling	2	05-Jan-18	06-Jan-18									Remove	S1 and S2 St
A1230	Erect Working Platform and Rebar Fixing	3	08-Jan-18	10-Jan-18									Er	ect Working
A1240	Erect and Formwork	3	11-Jan-18	13-Jan-18										Erect and
A1250	Concreting	1	15-Jan-18	15-Jan-18										Concre
A1260	Vertical Water Proofing	1	16-Jan-18	16-Jan-18										I Verti
Bay 2														
Base Slab														
A1270	Blinding	1	18-Dec-17	18-Dec-17					Blinc	ina				
A1280	Water Proofing Membrane	2	19-Dec-17	20-Dec-17						/ater Proofin	ia Men	nbrane		
A1200	Rebar fixing	4	21-Dec-17	26-Dec-17							bar fixi			
A1290	Erect Formwork	4	23-Dec-17	28-Dec-17								Formw	ork	
														مما ۵۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰
A1310	Remove Formwork and Apply Vertical Water Proofing	2	29-Dec-17	30-Dec-17							Re	emove F	ormwork a	nd Apply Verti

Remaining Level of Effort Remaining Work Actual Level of Effort

Actual Work

Critical Remaining Work 

Milestone

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	wer Portion										
A1320	Remove S3 and S4 Strut + Waling	2	02-Jan-18	03-Jan-18							ve S3 and S4 Strut + V
A1330	Erect Working Platform and Rebar Fixing	2	04-Jan-18	05-Jan-18						Ere Ere	ect Working Platform a
A1340	Erect and Formwork	3	06-Jan-18	09-Jan-18				 			Erect and Formwo
A1350	Concreting	1	10-Jan-18	10-Jan-18							Concreting
A1360	Vertical Water Proofing	1	11-Jan-18	11-Jan-18							Vertical Water
A1370	Backfilling	3	12-Jan-18	15-Jan-18							Backfilli
Wall - Upp	per Portion										
A1380	Remove S1 and S2 Strut + Waling	2	16-Jan-18	17-Jan-18							🗖 Ren
A1390	Erect Working Platform and Rebar Fixing	3	18-Jan-18	20-Jan-18				 			
A1400	Erect and Formwork	3	22-Jan-18	24-Jan-18							
A1410	Concreting	1	25-Jan-18	25-Jan-18							
A1420	Vertical Water Proofing	1	26-Jan-18	26-Jan-18							
Bay 3											
Base Slab	)							 			
A1430	Blinding	1	29-Dec-17	29-Dec-17						Blinding	
A1440	Water Proofing Membrane	2	30-Dec-17	02-Jan-18						Water P	Proofing Membrane
A1450	Rebar fixing	4	03-Jan-18	06-Jan-18						R	Rebar fixing
A1460	Erect Formwork	4	05-Jan-18	09-Jan-18							Erect Formwork
A1470	Remove Formwork and Apply Vertical Water Proofing	2	10-Jan-18	11-Jan-18				 			Remove Form
Wall - Low	wer Portion										
A1480	Remove S3 and S4 Strut + Waling	2	12-Jan-18	13-Jan-18							Remove S
A1490	Erect Working Platform and Rebar Fixing	2	15-Jan-18	16-Jan-18							Erect
A1500	Erect and Formwork	3	17-Jan-18	19-Jan-18							
A1510	Concreting	1	20-Jan-18	20-Jan-18				 			 
A1520	Vertical Water Proofing	1	22-Jan-18	22-Jan-18							
A1520	Backfilling	3	23-Jan-18	25-Jan-18							
	-	5	23-Jan-10	23-3411-10							
	per Portion		00 las 10	07 Jan 10							
A1540	Remove S1 and S2 Strut + Waling	2	26-Jan-18	27-Jan-18				 			
A1550	Erect Working Platform and Rebar Fixing	2	29-Jan-18	30-Jan-18							
A1560	Erect and Formwork	3	31-Jan-18	02-Feb-18							
A1570	Concreting	1	03-Feb-18	03-Feb-18							
A1580	Vertical Water Proofing	1	05-Feb-18	05-Feb-18							
Bay 4								 			
Base Slab											
A1590	Blinding	1	10-Jan-18	10-Jan-18							Blinding
A1600	Water Proofing Membrane	2	11-Jan-18	12-Jan-18							Water Proof
A1610	Rebar fixing	4	13-Jan-18	17-Jan-18							Reb
	Erect Formwork	4	18-Jan-18	22-Jan-18	1					1	

Actual Level of Effort

Actual Work

Critical Remaining Work

Milestone

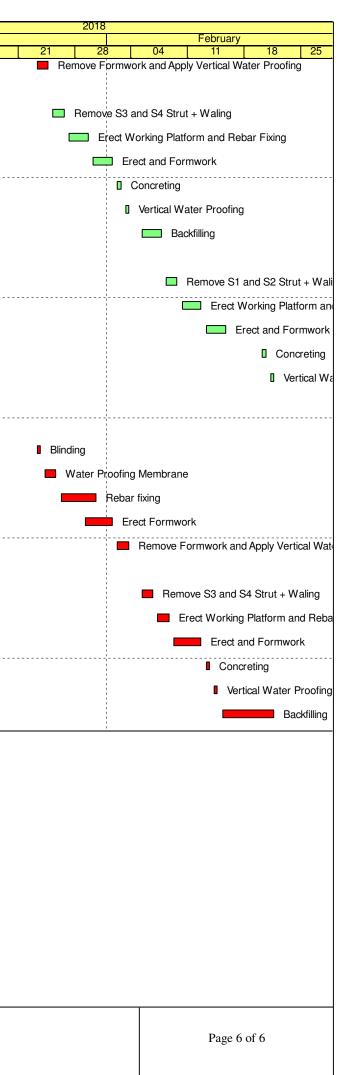
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S3 and S4 Strut + W	alina				
ct Working Platform a	and Rel	bar Fixing			
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Concreting					
Vertical Water	Proofi	ng			
Backfilling	: 5				
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Activ	vity ID	Activity Name	Rem	Start	Finish	2017									
			Dur			er   19	26	03	De 10	cember 17	24	31	0		anuary 14
	A1630	Remove Formwork and Apply Vertical Water Proofing	2	23-Jan-18	24-Jan-18									L	
	Wall - Lov	ver Portion	/		1										
	A1640	Remove S3 and S4 Strut + Waling	2	25-Jan-18	26-Jan-18										
	A1650	Erect Working Platform and Rebar Fixing	2	27-Jan-18	29-Jan-18										
	A1660	Erect and Formwork	3	30-Jan-18	01-Feb-18										
	A1670	Concreting	1	02-Feb-18	02-Feb-18							·			
	A1680	Vertical Water Proofing	1	03-Feb-18	03-Feb-18										
	A1690	Backfilling	3	05-Feb-18	07-Feb-18										
	Wall - Upp	per Portion													
	A1710	Remove S1 and S2 Strut + Waling	2	08-Feb-18	09-Feb-18										
	A1720	Erect Working Platform and Rebar Fixing	2	10-Feb-18	12-Feb-18										
	A1730	Erect and Formwork	3	13-Feb-18	15-Feb-18										
	A1740	Concreting	1	20-Feb-18	20-Feb-18										
	A1750	Vertical Water Proofing	1	21-Feb-18	21-Feb-18										
	Bay 5		I												
	Base Slab														
	A1760	Blinding	1	23-Jan-18	23-Jan-18										
	A1770	Water Proofing Membrane	2	24-Jan-18	25-Jan-18										
	A1780	Rebar fixing	4	26-Jan-18	30-Jan-18										
	A1790	Erect Formwork	4	29-Jan-18	01-Feb-18										
	A1800	Remove Formwork and Apply Vertical Water Proofing	2	02-Feb-18	03-Feb-18										
	Wall - Lov	ver Portion			1										
	A1810	Remove S3 and S4 Strut + Waling	2	05-Feb-18	06-Feb-18										
	A1820	Erect Working Platform and Rebar Fixing	2	07-Feb-18	08-Feb-18										
	A1830	Erect and Formwork	3	09-Feb-18	12-Feb-18										
	A1840	Concreting	1	13-Feb-18	13-Feb-18										
	A1850	Vertical Water Proofing	1	14-Feb-18	14-Feb-18										
	A1860	Backfilling	3	15-Feb-18	21-Feb-18										
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Remaining Level of Effort
 Actual Level of Effort

Actual Work

Milestone



Activity ID	Activity Name	Rem	Start	Finish		2017		2018
		Dur			er	17 24	January	February 8 04 11
3MRP (Dec	2017 - Mar 2018)							
03 - PRELII	MINARY WORKS							
03.3 - Interfa	ce Works							
0330-1040	Relocate FEHD to Permanent Depot	9	30-Dec-17	10-Jan-18		[	Relocate FEHD to Permanent Dep	ot
0330-1045	Clean-up Area after Relocation	3	11-Jan-18	13-Jan-18	-		Clean-up Area after Relocatio	n -
FEHD Perma	nent Depot							
0330-1071	Installation of Post (43Nos) > Facility Area 5 & 10	6	20-Dec-17*	27-Dec-17	1	Ins	stallation of Post (43Nos) > Facility Area 5 & 10	
0330-1073	Construction of Steel Roof > Facility Area 5 & 10	6	26-Dec-17	02-Jan-18	-		Construction of Steel Roof > Facility Area 5 & 10	
0330-1075	Sprinkler System Installation > Facility Area 5 & 10	7	30-Dec-17	08-Jan-18	-	ſ	Sprinkler System Installation > Facility /	rea 5 & 10
0330-1077	T & C of Sprinkler System > Facility Area 5 & 10	6	09-Jan-18	15-Jan-18	-		T & C of Sprinkler System	> Facility Area 5 & 10
0330-1081	Installation of Post (73Nos) > Facility Area 6, 8 & 9	9	20-Dec-17	30-Dec-17			Installation of Post (73Nos) > Facility Area 6, 8 & 9	
0330-1095	Signage Works & ramaining light post	3	20-Dec-17	22-Dec-17	-	Signage W	orks & ramaining light post	
A4910	Road Marking & Misc Works	8	20-Dec-17	29-Dec-17	-		Road Marking & Misc Works	
10 - SECTIO	ON X OF THE WORKS							
10.1 - E/B Br	idges (Bridge D, E and F)							
10.1.4 - Bridg	ge E / Hing Fat Slip Road							
Bridge Cons	struction							
1014-2280	Bridge E - Construct Permanent parapet at "TB" Tie-in	9	08-Sep-17 A	30-Dec-17	╘		Bridge E - Construct Permanent parapet at "TB" Tie-ir	
10.3 - Middle	Bridge (Bridge F)							
	ge Construction							
Bridge F3B								· · ·
1032-2550	Bridge F3B - Installation of CC & Temporary Lighting	14	04-Dec-17 A	06-Jan-18	╘		Bridge F3B - Installation of CC & Tempora	ry Lighting
1032-2560	Bridge F3B - Deck Road Waterproofing, Surfacing & Marking	6	08-Jan-18	13-Jan-18	-		Bridge F3B - Deck Road Wat	erproofing, Surfacing & Marking
1032-2561	Divert 2 Lane Traffic (Stage 1)	0	14-Jan-18		-		◆ Divert 2 Lane Traffic (Stage	
1032-2562	Bridge F3B - Construct Int. Double Noise Encl. (83m) (stage 2)	26	15-Jan-18	13-Feb-18	-			Bridge F3
1032-2563	Bridge F3B - Deck Road Waterproofing, Surfacing & Marking	6	08-Feb-18	14-Feb-18				Bridge F
1032-2564	Divert 2 Lane Traffic (Stage 2)	0	15-Feb-18		-			<ul> <li>Divert 2</li> </ul>
Bridge F2B								
1032-3120	B ridge F2B - Construct Int. Double Noise Encl.	14	11-Nov-17 A	06-Jan-18			B ridge F2B - Construct Int. Double Noise	Encl
1032-3140		6	08-Jan-18	13-Jan-18	-			erproofing, Surfacing & Marking
Bridge F1B								
1032-3840		33	19-Jan-18	01-Mar-18				
1032-3860	Bridge F1B2 - Southern Parapet	24	14-Dec-17 A	18-Jan-18			Bridge F1B2 - South	ern Parapet
1032-3880	Bridge F1B2 - Construct Int. Double Noise Encl. Bridge F1B2	48	13-Jan-18	13-Mar-18	-			
1032-3900	Bridge F1B2 - Bridge F1C Deck Road Waterproofing, Surfacing & Marking	7	14-Mar-18	21-Mar-18	-			
Bridge F1B		,						
1032-1740		57	16-Dec-17 A	01-Mar-18				
1032-1740	· · ·	30	29-Dec-17	02-Feb-18	-			Bridge F1B1 - Construct Med
1032-1780	Bridge F1B1 - Construct Int. Double Noise Encl. Bridge F1B2	46		13-Mar-18	-			
1032-1780		40	16-Jan-18	10-11/181-18				
Remaini	ng Level of Effort Remaining Work						Contract HY/2009/19	
Actual Le	evel of Effort Critical Remaining Work			Three	N <i>1</i> .4	onthe Dell		a 10 Mar 2019)
Actual W	/ork   Milestone			intee	IVIC		ing Programme (20.Dec.2017 t	U 13.1VId1.2010)

				March		
18	25		04	11	18	25
g						
		Destate	NI	Tuel (00) (		
	!-			Encl. (83m) (		
dge F3B - De	ck Road	Waterpr	oofing,	Surfacing &	Marking	
vert 2 Lane T	raffic (S	tage 2)				
g						
		Datation		Longiture 1	Otitolaine	
	i	Bridge	F1B2 -	Longitudinal	Stitching	
	1			Bridge	e F1B2 - Co	nstruct Int.
				-		ge F1B2 -
		Bridge	F1B1 -	Longitudinal	Stitching	
Median Barr	iers					
	-			Duial		
	i			Briage	e F1B1 - Co	istruct int.
			1			
				Page	e 1 of 5	

ivity ID	Activity Name	Rem Dur	Start	Finish	er 2017 2018 February February
1032-1800	Bridge F1B1 - Bridge F1C Deck Road Waterproofing, Surfacing & Marking	7	14-Mar-18	21-Mar-18	<u>17 24 31 07 14 21 28 04 11</u>
Bridge F5					
1032-3980	Bridge F5 Deck Surfacing & Marking	5	08-Jan-18	13-Jan-18	Bridge F5 Deck Surfacing & Marking
1032-4000	TTA Cutting of Deck Bet Temp. TD & E/B,Cons. of Parapet,Noise	0	15-Feb-18		◆ TTAC
1032-4040	Encl.(Northside) start Cutting of Deck Between Temp. TD & E/B > Pier F5-F8	12	15-Feb-18	03-Mar-18	
1032-4060	Cutting of Deck Between Temp. TD & E/B > Pier F8-F11	12	05-Mar-18	17-Mar-18	
1032-4100	Construction Parapet (Northside) > Pier F5-F8	12	26-Feb-18	10-Mar-18	
All Middle B	ridge F (Common)				
1032-4220	Bridge F TCSS/E&M Ducts and Supports (F1B1, F1B2, F2B, F3B)	17	25-Oct-17 A	10-Jan-18	Bridge F TCSS/E&M Ducts and Supports (F1B1, F1B2, F2B, F3B)
1032-4240	Fresh Water Main 150DI at Bridge F Deck	67	27-Nov-17 A	13-Mar-18	
1032-4260	Bridge F Sign Gantries and Misc. Mounting Structure/Support	46	26-Dec-17	21-Feb-18*	
1032-4354	TCSS/LV Ducts at Zone 7 (Nigth work)	15	18-Dec-17 A	08-Jan-18	TCSS/LV Ducts at Zone 7 (Nigth work)
1032-4355	TCSS/LV Ducts at Zone 2 (daywork)	7	18-Dec-17 A	28-Dec-17	TCSS/LV Ducts at Zone 2 (daywork)
1032-4356	Sign Gantry (DS06B,DS06A & FADS06) (Nigth work)	50	22-Feb-18	24-Apr-18	
10.6 - Tunnel	Approach Ramp				
10.6.1 - Appro	oach Ramp (Excluding Portion IIB)				
Structure W	forks				
1061-6260	Bay 5 & 6 > Side Wall - Upper Portion - Rebar Fixing	4	18-Dec-17 A	23-Dec-17	Bay 5 & 6 > Side Wall - Upper Portion - Rebar Fixing
1061-6280	Bay 5 & 6 > Side Wall - Upper Portion - Complete Formworks	4	22-Dec-17	27-Dec-17	Bay 5 & 6 > Side Wall - Upper Portion - Complete Formworks
1061-6300	Bay 5 & 6 > Side Wall - Upper Portion - Concreting	1	28-Dec-17	28-Dec-17	Bay 5 & 6 > Side Wall - Upper Portion - Concreting
1061-6620	Bay 7 & 8 > Side Wall - Upper Portion - Install Waterproofing Membrane	3	20-Dec-17	22-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion - Install Waterproofing Membrane
1061-6640	Bay 7 & 8 > Side Wall - Upper Portion - Rebar Fixing	4	22-Dec-17	27-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion - Rebar Fixing
1061-6660	Bay 7 & 8 > Side Wall - Upper Portion - Complete Formworks	3	27-Dec-17	29-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion - Complete Formworks
1061-6680	Bay 7 & 8 > Side Wall - Upper Portion - Concreting	1	30-Dec-17	30-Dec-17	Bay 7 & 8 > Side Wall - Upper Portion - Concreting
1061-6820	Bay 1 - 8 > Side Wall - Backfilling Works	17	01-Dec-17 A	10-Jan-18	Bay 1 - 8 > Side Wall - Backfilling Works
Retaining W	/alls & Trough Structure B,C & D				
1061-6860	Construct Retaining Wall E Pile Cap (7 nos)	26	06-Mar-17 A	20-Jan-18	Construct Retaining Wall E Pile Cap (7 nos)
1061-6880	Construct Retaining Wall E2 (Ch 5371 - 5398)	18	12-Jan-18	01-Feb-18	Construct Retaining Wall E2 (
1061-6900	Construct Retaining Wall E1 (Ch 5332 - 5371)	18	22-Jan-18	10-Feb-18	Construct Ret
1061-6985	Parapet at Wall above Retaining Wall F	35	20-Dec-17	31-Jan-18	Parapet at Wall above Retaining
1061-6987	Parapet at Wall above Retaining Wall E3	16	20-Dec-17	09-Jan-18	Parapet at Wall above Retaining Wall E3
1061-6989	Parapet at Wall above Retaining Wall E1 & 2	35	02-Feb-18	17-Mar-18	
1061-7000	Backfill to Road Founding Level	14	22-Jan-18	06-Feb-18	Backfill to Road Foun
1061-7020	Falseworks System for Landscape Deck	18	07-Feb-18	02-Mar-18	
1061-7040	Excavate for Foundation of Retaing Wall D	7	30-Jan-18	06-Feb-18	Excavate for Foundat
1061-7060	Construct Retaining Wall D Footing (Ch 190 - 170)	18	07-Feb-18	02-Mar-18	
1061-7080	Construct Retaining Wall D (Ch 190 - 170)	24	03-Mar-18	31-Mar-18	
1061-7120	Excavate to Founding Level Trough B Structure	12	07-Feb-18	23-Feb-18	

Actual Level of Effort

Actual Work

Critical Remaining Work

♦ Milestone

					Maxala			
/	25		04		March	18		25
	23		J-				Bridge	e F1B1 -
							Dilage	
TA Cutting of	Deck Bet T	emp. T	D & E	/B,Co	ns. of P	arapet,I	Noise E	ncl.(Nor
					<b>D</b>	<b>. .</b>	<b>TD</b> 0	E (D. D.
		Gut	ting of	Deck	Betwee	n iemp	. ID &	E/B > Pi
						Cuttin	g of De	ck Betw
	<u></u>							
				Co	nstructio	n Parap	pet (No	orthside)
B)								
					Eroch	Wator	Main 1	50DI at I
	1				Fiesh	valer	IVIAIIIII	SUDIAL
Brid	ge F S <sup>i</sup> ign (	Gantrie	s and	Misc.	Mountin	g Struc	ture/Su	upport
E0 (Oh E071	E200							
E2 (Ch 5371 -	2398)							
Retaining Wa	all E1 (Ch 5	5332 - 9	5371)					
			,					
aining Wall F								
						Parap	et at W	/all abov
Founding Love								
Founding Leve	1							
		False	works	Syste	m for La	andscap	e Decl	ĸ
and all the								
Indation of Re	aing wall	U						
		Cons	truct R	etaini	ng Wall	D Footi	ing (Cł	n 190 - 1
		Eauro	dinala			Structure	ro	
	Excavate to	JUUN	ung Le		i ouyri B	SiluCill	1C	
	i ·				(	Constru	ct Trou	igh Struc
	1							
					Page	e 2 of 5	i	
					0			

Activ	ty ID	Activity Name	Rem	Start	Finish	2017 2018 or Entrance
			Dur			er January February 17 24 31 07 14 21 28 04 11 1
	1061-7160	Construct Trough Structure B Side Walls	24	17-Mar-18	17-Apr-18	
	1061-7180	Excavate to Founding Level Trough C Structure	14	14-Feb-18	05-Mar-18	
	1061-7200	Construct Trough Structure C Base Slab	18	06-Mar-18	26-Mar-18	
	Landscape I	Deck				
	1061-7260	Ch 5331 - 5419 > Construct LD Middle Pile Cap (7nos)	9	20-Nov-17 A	30-Dec-17	Ch 5331 - 5419 > Construct LD Middle Pile Cap (7nos)
	1061-7280	Bay 5 & 6 > Ch 5262 - 5292 - Construct Columns (6 nos)	12	29-Dec-17	12-Jan-18	Bay 5 & 6 > Ch 5262 - 5292 - Construct Columns (6 nos)
	1061-7300	Bay 5 & 6 > Ch 5262 - 5292 - Beam & Deck (30m)	23	13-Jan-18	08-Feb-18	Bay 5 & 6 > Ch 5262
	1061-7320	Bay 4 > Ch 5292 - 5303 - Construct Columns (3 nos)	9	11-Dec-17 A	30-Dec-17	Bay 4 > Ch 5292 - 5303 - Construct Columns (3 nos)
	1061-7340	Bay 4 > Ch 5292 - 5303 - Beam & Deck (12m)	24	02-Jan-18	29-Jan-18	Bay 4 > Ch 5292 - 5303 - Beam & De
	1061-7360	Bay 7 & 8 > Ch 5232 - 5262 - Construct Columns (9 nos)	12	13-Jan-18	26-Jan-18	Bay 7 & 8 > Ch 5232 - 5262 - Construct Co
	1061-7380	Bay 7 & 8 > Ch 5232 - 5262 - Beam & Deck (30m)	23	20-Jan-18	15-Feb-18	Bay 7 &
	1061-7400	Bay 1 to 3 > Ch 5303 - 5331 > Construct Columns (9 nos)	14	11-Dec-17 A	06-Jan-18	Bay 1 to 3 > Ch 5303 - 5331 > Construct Columns (9 nos)
	1061-7420	Bay 1 to 3 > Ch 5303 - 5331 > Beam & Deck	23	08-Jan-18	02-Feb-18	Bay 1 to 3 > Ch 5303 - 5331 >
	1061-7440	Ch 5331 - 5419 > Construct Columns (23nos)	12	02-Jan-18	15-Jan-18	Ch 5331 - 5419 > Construct Columns (23nos)
	1061-7460	Ch 5331 - 5419 > Beam & Deck	23	20-Jan-18	15-Feb-18	Ch 533
ľ	10.6.2 - Appro	pach Ramp (Within Portion IIB)				
Г	ELS					
	A1080	ELS Installation and Excavation Part 6 (750m <sup>3</sup> / day)	3	04-Dec-17 A	22-Dec-17	ELS Installation and Excavation Part 6 (750m^3 / day)
	A1090	ELS Installation and Excavation Part 7 (750m <sup>3</sup> / day)	6	19-Dec-17 A	27-Dec-17	
	A1100	ELS Installation and Excavation Part 8 (750m <sup>3</sup> / day)	7	22-Dec-17	30-Dec-17	
	Structure					
	Bay 1					
	Base Slab					
	A1120	Water Proofing Membrane	2	20-Dec-17	21-Dec-17	Water Proofing Membrane
	A1130	Rebar fixing	4	22-Dec-17	27-Dec-17	
	A1140	Erect Formwork	4	26-Dec-17	29-Dec-17	Erect Formwork
	A1150	Remove Formwork and Apply Vertical Water Proofing	2	30-Dec-17	02-Jan-18	Remove Formwork and Apply Vertical Water Proofing
	Wall - Low		6	00 1 10	04 1-1 10	
	A1160	Remove S3 and S4 Strut + Waling	2	03-Jan-18	04-Jan-18	Remove S3 and S4 Strut + Waling
	A1170	Erect Working Platform and Rebar Fixing	2	05-Jan-18	06-Jan-18	Erect Working Platform and Rebar Fixing
	A1180	Erect and Formwork	3	08-Jan-18	10-Jan-18	Erect and Formwork
	A1190	Concreting	1	11-Jan-18	11-Jan-18	
	A1200	Vertical Water Proofing	1	12-Jan-18	12-Jan-18	Vertical Water Proofing
	A1210	Backfilling	3	13-Jan-18	16-Jan-18	Backfilling
	Wall - Upp	er Portion				
	A1220	Remove S1 and S2 Strut + Waling	2	17-Jan-18	18-Jan-18	Remove S1 and S2 Strut + Waling
	A1230	Erect Working Platform and Rebar Fixing	3	19-Jan-18	22-Jan-18	Erect Working Platform and Rebar Fixing
	A1240	Erect and Formwork	3	23-Jan-18	25-Jan-18	Erect and Formwork
	A1250	Concreting	1	26-Jan-18	26-Jan-18	
		Į				
i —	D	a Lovel of Effort				

 Remaining Level of Effort
 Remaining Work Actual Level of Effort

Actual Work

Critical Remaining Work 

Milestone

			March		
18	25	04	11	18	25
		Excava	ate to Foundir	ng Level Tro	ough C Stru
h 5262 - 529	2 - Beam &	Deck (30m)			
n & Deck (12n uct Columns	(9 nos)				
ay 7 & 8 > Cł		62 - Beam &	Deck (30m)		
331 > Beam	& Deck				
h 5331 - 541	9 > Beam &	& Deck			
	i		5	- 2 - 6 5	
			Page	e 3 of 5	

Acti	vity ID	Activity Name	Rem Dur	Start	Finish	or	2017	January	2018 February
			Dur			e، 1	7 24	31 07 14 21 2	8 04 11
	A1260	Vertical Water Proofing	1	27-Jan-18	27-Jan-18			Verti	cal Water Proofing
	Bay 2								
	Base Slab								
	A1270	Blinding	1	23-Dec-17	23-Dec-17		Blinding		
	A1280	Water Proofing Membrane	2	26-Dec-17	27-Dec-17		🗖 Wate	r Proofing Membrane	
	A1290	Rebar fixing	4	28-Dec-17	02-Jan-18			Rebar fixing	
	A1300	Erect Formwork	4	03-Jan-18	06-Jan-18			Erect Formwork	
	A1310	Remove Formwork and Apply Vertical Water Proofing	2	08-Jan-18	09-Jan-18			Remove Formwork and Apply Vertic	al Water Proofing
	Wall - Low	ver Portion				1			
	A1320	Remove S3 and S4 Strut + Waling	2	10-Jan-18	11-Jan-18			Remove S3 and S4 Strut + Walir	ġ
	A1330	Erect Working Platform and Rebar Fixing	2	12-Jan-18	13-Jan-18			Erect Working Platform and F	Rebar Fixing
	A1340	Erect and Formwork	3	15-Jan-18	17-Jan-18			Erect and Formwork	
	A1350	Concreting	1	18-Jan-18	18-Jan-18			Concreting	
	A1360	Vertical Water Proofing	1	19-Jan-18	19-Jan-18	1		Vertical Water Pro	ofing
	A1370	Backfilling	3	20-Jan-18	23-Jan-18			Backfilling	
	Wall - Upp	per Portion							
	A1380	Remove S1 and S2 Strut + Waling	2	24-Jan-18	25-Jan-18			E Remove	S1 and S2 Strut + Waling
	A1390	Erect Working Platform and Rebar Fixing	3	26-Jan-18	29-Jan-18			<b>E</b>	rect Working Platform and Rebar
	A1400	Erect and Formwork	3	30-Jan-18	01-Feb-18				Erect and Formwork
	A1410	Concreting	1	02-Feb-18	02-Feb-18				Concreting
	A1420	Vertical Water Proofing	1	03-Feb-18	03-Feb-18				Vertical Water Proofing
	Bay 3								
	Base Slab								
	A1430	Blinding	1	02-Jan-18	02-Jan-18			Blinding	
	A1440	Water Proofing Membrane	2	03-Jan-18	04-Jan-18			Water Proofing Membrane	
	A1450	Rebar fixing	4	05-Jan-18	09-Jan-18			Rebar fixing	
	A1460	Erect Formwork	4	08-Jan-18	11-Jan-18			Erect Formwork	
	A1470	Remove Formwork and Apply Vertical Water Proofing	2	12-Jan-18	13-Jan-18			Remove Formwork and Apply	Vertical Water Proofing
	Wall - Low	ver Portion							
	A1480	Remove S3 and S4 Strut + Waling	2	15-Jan-18	16-Jan-18			Remove S3 and S4 Structure	t + Waling
	A1490	Erect Working Platform and Rebar Fixing	2	17-Jan-18	18-Jan-18			Erect Working Platfo	rm and Rebar Fixing
	A1500	Erect and Formwork	3	19-Jan-18	22-Jan-18			Erect and For	rmwork
	A1510	Concreting	1	23-Jan-18	23-Jan-18			Concreting	
	A1520	Vertical Water Proofing	1	24-Jan-18	24-Jan-18			Vertical W	ater Proofing
	A1530	Backfilling	3	25-Jan-18	27-Jan-18			Back	filling
	Wall - Upp	per Portion							
	A1540	Remove S1 and S2 Strut + Waling	2	29-Jan-18	30-Jan-18				Remove S1 and S2 Strut + Walin
	A1550	Erect Working Platform and Rebar Fixing	2	31-Jan-18	01-Feb-18				Erect Working Platform and F
	A1560	Erect and Formwork	3	02-Feb-18	05-Feb-18				Erect and Formwork
									1 1
		ng Level of Effort Bemaining Work	1						

 Remaining Level of Effort
 Remaining Work Actual Level of Effort Actual Work

Critical Remaining Work 

♦ ♦ Milestone

		 	M	arch			
18	25	04	11		18	2	25
r Fixing							
ing							
Rebar Fixing							
	<u>i</u>						
				Page 4	of 5		
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		1					

ctivity ID	Activity Name	Rem	Start	Finish	<b>0</b> .*	2017						2018
		Dur			er 17	24	31	07	January 14	21	28	February
A1570	Concreting	1	06-Feb-18	06-Feb-18			<b>k</b>		L	- <b>I</b>	L	Concreting
A1580	Vertical Water Proofing	1	07-Feb-18	07-Feb-18								Vertical Water Proo
Bay 4												
Base Sla	b											
A1590	Blinding	1	12-Jan-18	12-Jan-18				•	Blinding			
A1600	Water Proofing Membrane	2	13-Jan-18	15-Jan-18				ſ	Wate	er Proofing N	Nembrane	1 1 2 4
A1610	Rebar fixing	4	16-Jan-18	19-Jan-18						Rebar fixir	ng	
A1620	Erect Formwork	4	20-Jan-18	24-Jan-18							Frect Forn	work
A1630	Remove Formwork and Apply Vertical Water Proofing	2	25-Jan-18	26-Jan-18							Remov	e Formwork and Apply Vertical Wa
Wall - Lo	wer Portion						- <del>1</del>					 
A1640	Remove S3 and S4 Strut + Waling	2	27-Jan-18	29-Jan-18							R	emove S3 and S4 Strut + Waling
A1650	Erect Working Platform and Rebar Fixing	2	30-Jan-18	31-Jan-18								Erect Working Platform and Ret
A1660	Erect and Formwork	3	01-Feb-18	03-Feb-18								Erect and Formwork
A1670	Concreting	1	05-Feb-18	05-Feb-18								Concreting
A1680	Vertical Water Proofing	1	06-Feb-18	06-Feb-18	+		- 1					Vertical Water Proofir
A1690	Backfilling	3	07-Feb-18	09-Feb-18								Backfilling
Wall - Up	oper Portion			1								
A1710	Remove S1 and S2 Strut + Waling	2	10-Feb-18	12-Feb-18								Remove S
A1720	Erect Working Platform and Rebar Fixing	2	13-Feb-18	14-Feb-18								🔲 Erect V
A1730	Erect and Formwork	3	15-Feb-18	21-Feb-18			- <del>;</del>					
A1740	Concreting	1	22-Feb-18	22-Feb-18								
A1750	Vertical Water Proofing	1	23-Feb-18	23-Feb-18								
Bay 5												
Base Sla	b											, 1 1 1
A1760	Blinding	1	25-Jan-18	25-Jan-18							Blinding	, , , , ,
A1770	Water Proofing Membrane	2	26-Jan-18	27-Jan-18						I	Wate	r Proofing Membrane
A1780	Rebar fixing	4	29-Jan-18	01-Feb-18								Rebar fixing
A1790	Erect Formwork	4	31-Jan-18	03-Feb-18								Erect Formwork
A1800	Remove Formwork and Apply Vertical Water Proofing	2	05-Feb-18	06-Feb-18								Remove Formwork a
Wall - Lo	wer Portion			1								
A1810	Remove S3 and S4 Strut + Waling	2	07-Feb-18	08-Feb-18								Remove S3 and S
A1820	Erect Working Platform and Rebar Fixing	2	09-Feb-18	10-Feb-18	1							Erect Working
A1830	Erect and Formwork	3	12-Feb-18	14-Feb-18								Erect a
A1840	Concreting	1	15-Feb-18	15-Feb-18	1							Conc
A1850	Vertical Water Proofing	1	20-Feb-18	20-Feb-18								
A1860	Backfilling	3	21-Feb-18	23-Feb-18								

Actual Level of Effort Critical Remaining Work 

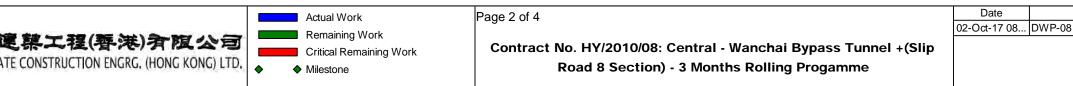
Actual Work

♦ ♦ Milestone

				Mar	ch		
18	25		04	11		18	25
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Nater Proc	fing						
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ebar Fixing	1						
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S1 and S2	Strut 4	- Waling					
Working F			r Eiving	N			
				J 			
		ormwork=					
	oncretii	ıg					
0	Vertical	Water Pro	oofing				
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I S4 Strut +	Walin	q					
ng Platform			r				
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and Form	work						
ncreting							
Vertic	al Wate	er Proofing					
	Backfilli	ng					
				P	age 5	of 5	
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y ID	Activity Name	Original Duration		Finish								2017						:
otal		306d	15-May-17 A	16-Mar-18			+	Oct					Nov			Dec		
	Illing Programme - 2017-09 (DWP-08, 1st submission)	306d	15-May-17 A	16-Mar-18														
	3 South side	306d	15-May-17 A															
South West (2		78d	17-May-17 A	16-Sep-17 A														
1	South West (Zone A)	66d	17-May-17 A	16-Sep-17 A	South Wes	st (Zone A)												
2	Remove filled material to -4.35mPD (13,000m3)	13d	17-May-17 A	01-Jun-17 A														
3	Remove seawall blocks at Bay Z4- 22 - 22 (400 nos.)	6d	19-May-17 A	26-May-17 A														
5	Core D-wall cut holes at Panel W2D5 to W2D8	6d	27-Jun-17 A	02-Jul-17 A														
6	Remove filled material to -7.0mPD up to Panel W2D8	7d	03-Jul-17 A	14-Jul-17 A														
4	Remove seawall blocks at Bay 23 & 24 (120 nos.)	2d	11-Aug-17 A	15-Aug-17 A														
54	Remove Outfall Q Sheet Piles Wall	14d	18-Aug-17 A	16-Sep-17 A	Remove O	utfall Q Shee	t Piles Wall											
Portion SW1		15d	12-Jun-17 A	14-Jul-17 A														
7	Vertical cut at Panel BWD14 to SA7 (25 nos./1.5m)	8d	12-Jun-17 A	30-Jun-17 A														
8	Horizontal cut at Panel BWD14 to SA7 (34 nos./1.5m)	9d	29-Jun-17 A	14-Jul-17 A														
Portion SW2		18d	19-Jul-17 A	04-Aug-17 A			+											
59	Vertical cut at Panel W2D1 to W2D9 (24 nos./1.5m)	9d	19-Jul-17 A	27-Jul-17 A														
69	Horizontal cut at Panel W2D1 to W2D9 (32 nos./1.5m)	9d	28-Jul-17 A	04-Aug-17 A														
South West (2	Zone B)	34d	22-Jun-17 A	25-Jul-17 A														
10	Excavation to Expose Existing Landing Steps	6d	22-Jun-17 A	27-Jun-17 A														
11	Excavation to Expose Existing Intake of Windsor House	5d	28-Jun-17 A	02-Jul-17 A														
12	Clear Up for Inspection of Existing Intake of Windsor House	7d	03-Jul-17 A	09-Jul-17 A														
13	Remove Filled Material to -4.35mPD (11,000m3)	18d	03-Jul-17 A	20-Jul-17 A														
14	Remove Filled Material to -7.0mPD	6d	18-Jul-17 A	23-Jul-17 A														
15	Core D-wall Cut Holes at Panel W2D10 to W4D3 (82 nos.)	2d	24-Jul-17 A	25-Jul-17 A														
South East (Z	lone C)	126d	24-May-17 A	24-Oct-17														
16	South East (Zone C)	105d	24-May-17 A	24-Oct-17					So	outh East (Z	Zone C)							
17	Break concrete slab	2d	24-May-17 A	25-May-17 A														
18	Remove filled material to -4.35mPD (7,000m3)	8d	26-May-17 A	12-Jun-17 A														
19	Remove seawall blocks at Bay 2 - Bay 4 (454 nos.)	7d	13-Jun-17 A	19-Jun-17 A														
Portion SE1		35d	24-Jun-17 A	28-Jul-17 A														
20	Remove filled material to -7.0mPD	7d	24-Jun-17 A	30-Jun-17 A														
21	Clean and Install String for Vertical Cutting	1d	01-Jul-17 A	01-Jul-17 A														
22	Vertical cut at Panel W2D32 to W2D35 (18 nos./1.5m)	7d	02-Jul-17 A	14-Jul-17 A														
23	Horizontal cut at Panel W2D32 to W2D35 (24 nos./1.5m)	12d	17-Jul-17 A	28-Jul-17 A														
Portion SE2		34d	15-Aug-17 A	06-Sep-17 A														
82	Vertical cut at Panel W2D24 to W2D31 (18 nos./1.5m)	10d	15-Aug-17 A	26-Aug-17 A	(18 nos./1.													
83	Horizontal cut at Panel W2D24 to W2D31 (24 nos./1.5m)	8d	03-Sep-17 A	06-Sep-17 A	anel W2D2	4 to W2D31	24 nos./1.5m)											
SR8 (E&W)		75d	11-Aug-17 A	24-Oct-17														
A61270	Vertical cut at W4D7 to W4D11 + W3D5 to W3D7 (24 nos.)	12d	11-Aug-17 A	09-Oct-17				Vertical cut at	W4D7 to W4D11	+ W3D5 to	o W3D7 (	(24 nos.)						
A61230	Vertical cut at W3D2 to W3D4 (9 nos.)	3d	28-Aug-17 A	05-Sep-17 A	το <del>W3D4 (</del>		+-											
A61250	Horizontal cut at W3D2 to W3D4 (12 nos.)	3d	06-Sep-17 A	09-Sep-17 A	it at W3D2	to W3D4 (12	nos.)											
A61280	Horizontal cut at W4D7 to W4D11 + W3D5 to W3D7 (32 nos.)	15d	10-Oct-17	24-Oct-17					Ho	orizontal cut	it at W4D	97 to W4D11 +	- W3D5 to W3D7	32 nos.)				
SR8 (West Si	de)	306d	15-May-17 A	16-Mar-18														
		Actual Work		Page	1 of 4									ate	Revi P-08 (1) - 3 M	ision Jonths Rolling	Checked TL	Appro TL
<b>中</b>		Remaining Work		6	ntract N		010/00-	Central - V	Vanchai P	vnace	Tun	nol ±/ci	-				1	1.2
CUINIA	A STATE CONSTRUCTION ENGRG. (HONG KONG) LTD.	Critical Remaining	g Work			Road 8						nei ⊤( <b>3</b> 1	ירי					

	Activity Name	Original Duration	Start	Finish			Oct			2017	Nov		6	
Stitching Stru	ucture Construction	188d	15-May-17 A	09-Nov-17			Oct	;			Nov	Dec		
20	SR8 - C6 Stitching Structure Construction	209d	15-May-17 A	09-Nov-17						SR	8 - C6 Stitching Structure Construction			
oof slab cons	truction	66d	15-May-17 A	19-Jul-17 A										
C61000	ICE design cert submission for Engineer's consent	9d	15-May-17 A											
C61010	Erection of falsework (Revised due to rainstorm and typhoon)	22d	26-May-17 A	20-Jun-17 A										
C61020	Formwork erection and diaphragm wall C.J. and couplers preparation (coring if required)	5d	21-Jun-17 A	25-Jun-17 A										
C61030	Steel fixing for roof slab	8d	26-Jun-17 A	05-Jul-17 A										
C61040	Final cleaning and concreting	1d	06-Jul-17 A	06-Jul-17 A										
C61050	Falsework and formwork removal	6d	17-Jul-17 A	19-Jul-17 A										
HVD construct		24d	20-Jul-17 A	11-Aug-17 A										
261100	Falsework modification	8d	20-Jul-17 A	27-Jul-17 A										
C61110	OHVD slab construction (box out will be formed in R.J. location)	8d	28-Jul-17 A	04-Aug-17 A										
261120	OHVD size construction because on the formed in KS. location	8d	05-Aug-17 A	11-Aug-17 A										
ase slab cons			28-Aug-17 A	17-Sep-17 A										
	Base slab construction	240 27d	28-Aug-17 A	17-Sep-17 A	Base slab construction									
	Shuffle the vehicular access													
61060			28-Aug-17 A	01-Sep-17 A	F 1st portion base slab									
261070	Construction of 1st portion base slab	7d	02-Sep-17 A	08-Sep-17 A	f 1st portion base slab									
61080	Shuffle the vehicular access	5d	09-Sep-17 A	13-Sep-17 A	le the vehicular access									
61090	Construction of 2nd portion base slab	7d	14-Sep-17 A	17-Sep-17 A	Construction of 2nd portio	n base slab								
	al Joint Installation	150d	22-Jun-17 A	09-Nov-17										
Omega Seal In			02-Oct-17	16-Oct-17										
A62190	1st part	5d	02-Oct-17	06-Oct-17		1st part								
A62200	2nd part	5d	07-Oct-17	11-Oct-17			dpart							
A62210	3rd part	5d	12-Oct-17	16-Oct-17			3rd par	rt						
Proprietory Ca	Intilever Teeth Expansion Joint Installation for Base Slab	150d	22-Jun-17 A	09-Nov-17						1				
A62220	Procurement (5 months)	150d	22-Jun-17 A	26-Oct-17				Pr	ocurement (5 n	nonths)				
A62230	Installation	14d	27-Oct-17	09-Nov-17						Ins	tallation			
ase I - Reinsta	atement of Section of Sloping Seawall above Zone C Bay C6	236d	24-Jul-17 A	16-Mar-18										
ackfill Rubble	Mount, Inststallation of Granite Stone Facing by Land Team	91d	24-Jul-17 A	22-Oct-17										
ection of Slop	ping Seawall above Bay C6 Reinstatement	91d	24-Jul-17 A	22-Oct-17										
A61050	Dismantle Reprop Wall Partially ( Above Slope Sea Wall)	5d	24-Jul-17 A	07-Oct-17		Dismantle	Reprop Wall F	Partially ( Abov	e Slope Sea Wa	a II)				
A61040	Backfilling of Rubble Mound (Grade 200 Rock)	7d	27-Sep-17 A	28-Sep-17 A	Back	filling of Rubble Mound	(Grade 200 F	Rock)						
A61060	Cast Kerbing Concrete	3d	08-Oct-17	10-Oct-17		Cast	Kerbing Cond	rete						
A61070	Make good rubble mound and shotcreting	5d	11-Oct-17	15-Oct-17			Make go	od rubble mour	nd and shotcret	ting				
461080	Installation of Granite Stone Facing	7d	16-Oct-17	22-Oct-17				Installation	of Granite Sto	ne Facing				
emoval of Rer	maining Pipe Pile Wall, Sheet Pile Wall & D-wall by Marine Team	145d	22-Oct-17	16-Mar-18										
260	Removal of Remaining Pipe Pile Wall, Sheet Pile Wall & D-wall	145d	22-Oct-17	16-Mar-18										
61100	Cut pipe pile wall at A1 - A14 (After A61090 & 25A)	15d	09-Dec-17	23-Dec-17									Cut pipe	e pile wall
61110	Under water cut sheet pile wall (5 nos.)	6d	24-Dec-17	29-Dec-17										Under
61130	Remove filled material to -4.35mPD (6,000m3)	10d	30-Dec-17	08-Jan-18										
61140	Remove seawall blocks at Bay 1 & 2 (356nos.)	8d	09-Jan-18	16-Jan-18										
61150	Remove filled material below cut off level 1m	5d	17-Jan-18	21-Jan-18										
61200	Vertical cut at Panel W4D12, 15, 16 &17 (12nos./1.5m)	4d	22-Jan-18	25-Jan-18										
61210	Horizontal cut at W4D12, 15, 16 & 17 (16 nos./1.5m)	5d	26-Jan-18	30-Jan-18										
			<u> </u>				1		i		i i		ı ı	<u> </u>
	Actual W	ork		Page 2	of 4						Date	Revision	Checked	Арр
				aye 2							02-Oct-17 08 DWP-0			TL
中國	可連線工程(唇港) 介限公司 Critical R ATATE CONSTRUCTION ENGRG. (HONG KONG) LTD.	-		Cor	tract No. HY/20 <sup>7</sup>	10/08: Centra	I - Wand	chai Byp	ass Tun	nel +(S	lip			
CLUMA	TATE CONSTRUCTION ENGRG. (HONG KONG) LTD.	-	•			ction) - 3 Mo								



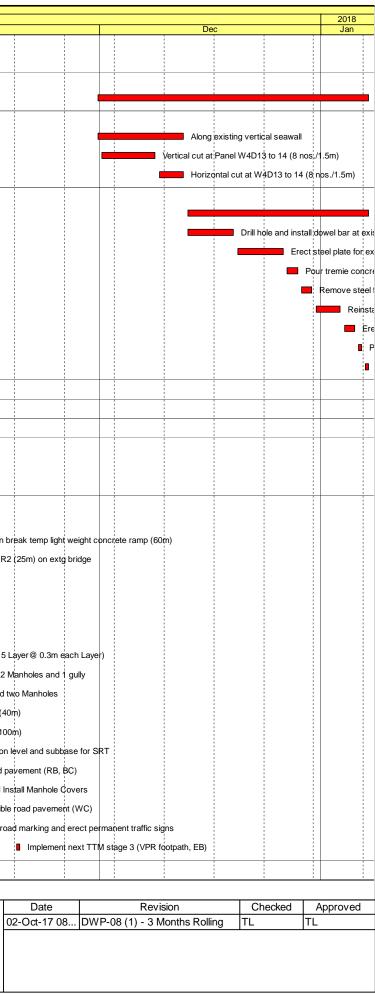
ctivity ID	Activity Name	Original Duration	Start	Finish							2017			
								Oct	1		2017	Nov		
A61160	Vertical cut at W3D8 to W3D10 (9 nos.)	3d	26-Jan-18	28-Jan-18										
A61170	Horizontal cut at W3D8 to W3D10 (12 nos.)	9d	31-Jan-18	08-Feb-18									- - - -	
Phase II Seawall	Reinstatement	38d	30-Nov-17	07-Jan-18										
36	Phase II Seawall Reinstatement	31d	30-Nov-17	07-Jan-18									     	
Along existing v	ertical seawall	12d	30-Nov-17	12-Dec-17										
37	Along existing vertical seawall	10d	30-Nov-17	12-Dec-17										
38	Vertical cut at Panel W4D13 to 14 (8 nos./1.5m)	8d	01-Dec-17	08-Dec-17										
39	Horizontal cut at W4D13 to 14 (8 nos./1.5m)	4d	09-Dec-17	12-Dec-17										
Reinstatement	of Vertical Seawall	26d	13-Dec-17	07-Jan-18									1 1 1 1	+
40	Reinstatement of Vertical Seawall	21d	13-Dec-17	07-Jan-18										
41	Drill hole and install dowel bar at existing vertical seawall	7d	13-Dec-17	19-Dec-17										
42	Erect steel plate for external formwork of seawall (diver works)	7d	20-Dec-17	26-Dec-17									1	
43	Pour tremie concrete for reinstatement of existing seawall (diver works)	2d	27-Dec-17	28-Dec-17									1 1 1 1	
44	Remove steel formworks (diver works)	2d	29-Dec-17	30-Dec-17										
45	Reinstatement grantic facing stone at vertical seawall	4d	31-Dec-17	03-Jan-18										
46	Erect formwork for seawall coping	2d	04-Jan-18	05-Jan-18										
47	Pour concrete for seawall coping	1d	06-Jan-18	06-Jan-18										
48	Remove formwork at seawall coping	1d	07-Jan-18	07-Jan-18										
TTA Revert Traff	c Back to Original Alignment	177d	11-Jul-17 A	03-Jan-18									 	
	- IEC East Bound, Victoria Park Road & footpath along Sea Side	175d	11-Jul-17 A	01-Jan-18						-			1 1 1	
Stage 1 - IEC (Ea	· · ·	89d	11-Jul-17 A	07-Oct-17						-			1	
	nt Existing Structure	89d	11-Jul-17 A	07-Oct-17										
A10790	Reinstatement of Type 2 Wing Wall (20m) and Type 3 Parapet (10m)	21d	11-Jul-17 A	08-Sep-17 A	of Type 2 Wing Wall (20m) a	and Type 3	Parapet (10m	1						
A10800	Install metal parapet on parapet wall (30m)	6d	02-Oct-17	07-Oct-17		end type e		l parapet on p	arapet wall (	30m)				
Stage 2 - Victoria		69d	01-Sep-17 A	19-Nov-17									1 1 1	
A10930	Break flexible pavement and concrete slab above EB traffic deck	2d	01-Sep-17 A	06-Sep-17 A	ment and concrete slab abo	ove EB traff	fic deck							
A10900	Remove flexible pavement and then break temp light weight concrete ramp (60m)	14d	08-Sep-17 A	28-Oct-17						B Ro	nove flexible pavem	opt and than b		ht woight
	Construct parapet wall Type R3 (15m) and Type R2 (25m) on extg bridge									1		1		
A10910		23d	09-Sep-17 A	21-Oct-17		(2000)				parape	et wall Type R3 (15m	i) and Type R2	(25m) on ext	tg bridge
A10940	Dismantle traffic deck (360m2) and cut king posts (4 nos.)	5d	15-Sep-17 A	20-Sep-17 A	Dismantie traffis de									
A10970	Backfill Type B Material up to 2m below F.F.L(Ave.2.6m High, 13 Layer@0.2m each layer)	6d	21-Sep-17 A	23-Sep-17 A	Backfill Type B		1			1	0.2 m each layer)			
A10950	Break two concrete footings for temp traffic deck	6d	26-Sep-17 A	01-Oct-17 A	_	Break two	a concrete for						1 1 1 1	
A10960	Break pipe piles (28 nos.) and cut sheet pile (60 piece)	14d	26-Sep-17 A	09-Oct-17	_					1	pile (60 piece)			
A10980	Backfill General Fill Material up to Formation Level (Ave. 1.5m High, 5 Layer@ 0.3m each Laver)	9d	28-Sep-17 A	11-Oct-17			🗖 Bac			1	rmation Level (Ave.			
A10990	Construct 450/300 stormwater pipe (20m/35m) with 2 Manholes and 1 gully	8d	12-Oct-17	19-Oct-17				C	onstruct 450	/300 s	tormwater pipe (20n	1/35m) with 2 M	Aanholes and	1 gully
A11000	Remove the temp uPVC divided pipe (45m) and two Manholes	3d	20-Oct-17	22-Oct-17					Remove	the te	mp uPV¢ divided pir	e (45m) and t	wo Manholes	
A10920	Install metal parapet on parapet wall (40m)	6d	22-Oct-17	27-Oct-17						Insta	I metal parapet on p	arapet wall (40	m)	
A11010	Reinstate the road kerb along VPR (100m)	5d	23-Oct-17	27-Oct-17						Reins	tate the road kerb a	long VPR (100	)m)	
A11020	Well compact formation level and subbase for SRT	8d	28-Oct-17	04-Nov-17						-	Well com	act formation	level and sub	base for
A11030	Lay flexible road pavement (RB, BC)	3d	05-Nov-17	07-Nov-17							Lay	flexible road pa	avement (RB,	, BC)
A11040	Expose and Install Manhole Covers	2d	08-Nov-17	09-Nov-17								Expose and In	stall Manhole	Covers
A11050	Lay flexible road pavement (WC)	2d	10-Nov-17	11-Nov-17								Lay flexible	road paveme	ent (WC)
A11060	Lay road marking and erect permanent traffic signs	2d	12-Nov-17	13-Nov-17								🗖 Lay roa	d marking an	nd erect p
A44070	Implement next TTM stage 3 (VPR footpath, EB)	1d	19-Nov-17	19-Nov-17									Implemer	nt next T
A11070							i .	1	1	- i -	1			

中國連幕工程(香港)有限公司 CHINA STATE CONSTRUCTION ENGRG. (HONG KONG) LTD.

Actual Work Remaining Work Critical Remaining Work Milestone

Page 3 of 4

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



Date

)	Activity Name	Original Duration	Start	Finish						2017		
Phase 1		38d	20-Nov-17	27-Dec-17				Oct			Nov	
A11240	Tomporary Padastrian Diversion		20-Nov-17	23-Nov-17								Tamporo
	Temporary Pedestrian Diversion	4d										Temporar
1250	Break flexible pavement and concrete slab above EB traffic deck (Partially)	3d	24-Nov-17	26-Nov-17	_							Brea
1310	Temporay Relocate telecom ducts	7d	24-Nov-17	30-Nov-17							•	
11260	Dismantle traffic deck (Partially) and Cut king posts	5d	27-Nov-17	01-Dec-17								
11270	Break two concrete footings	7d	02-Dec-17	08-Dec-17								
11280	Cut pipe piles and sheet pile	10d	02-Dec-17	11-Dec-17								
11290	Backfill Type B Material up to 2m below F.F.L (Compaction by proof rolling method of 0.2m each layer)	6d	12-Dec-17	17-Dec-17								
11300	Backfill General Fill Material up to Formation Level (Avg. 1.5m height, by SRT method of 0.3m each layer, 5 layers)	10d	18-Dec-17	27-Dec-17								
ase 2 - Slopin	g Seawall Reinstatement	32d	01-Dec-17	01-Jan-18								
1320	Backfill and make good rubble mound profile	7d	01-Dec-17	07-Dec-17								
11330	Install hand pack rubble	6d	08-Dec-17	13-Dec-17								
1340	Erect formwork for toe berm	3d	14-Dec-17	16-Dec-17								
1350	Concreting for toe berm	2d	17-Dec-17	18-Dec-17								
11360	Trim the rubble mound profile	4d	19-Dec-17	22-Dec-17								
11370	Shotcreting on the rubble mound	2d	23-Dec-17	24-Dec-17	_							
1380	Erect formwork for intermediate berms	7d	25-Dec-17	31-Dec-17								
1390	Concreting for intermediate berms	1d	01-Jan-18	01-Jan-18								
Bound - IE(	C West Bound & Tsing fung Street	150d	07-Aug-17 A	03-Jan-18								
e 2 - Tsing F	ung Street	119d	07-Aug-17 A	03-Dec-17								
40	Remove flexible pavement and then break temp light weight concrete ramp (60m)	10d	07-Aug-17 A	09-Oct-17			Remov	e flexible pavement and t	nen break tem	p light weight c	oncrete ramp (60m)	
150	Construct parapet wall Type R2 (18m) and Type R1 (42m) on existing bridge	42d	11-Sep-17 A	20-Nov-17							Cons	struct para
090	Dismantle traffic deck (300m2) and cut king posts (4 nos.)	5d	20-Sep-17 A	26-Sep-17 A		- Disman	tle traffic deck (300m2) a	and cut king posts (4 nos.	)			
100	Backfill Type B Material up to 2m below F.F.L (Ave. 2.6m High, 13 Layer @ 0.2m each Layer)	6d	27-Sep-17 A	28-Sep-17 A		🗖 Bac	fill Type B Material up to	2m below F.F.L (Ave. 2.6	m High, 13 La	ver@ 0.2m ead	ch Laver)	
1110	Backfill General Fill Material up to Formation Level (Ave. 1.5m High, 5 Layer@ 0.3m each	15d	29-Sep-17 A	04-Oct-17				Fill Material up to Formatio				)
1120	Laver) Break pipe piles (28 nos.) and cut sheet pile (60 piece)	10d	29-Sep-17 A	30-Sep-17 A				) and cut sheet pile (60 p				
1130	Break two concrete footings for temp traffic deck	6d	01-Oct-17 A	06-Oct-17				phorete footings for temp t				
1170	Relay new 400 diameter PE pipe under slow lane of TFS by HKCG (4+21)	25d	07-Oct-17	31-Oct-17						vinew 400 diar	meter PE pipe under slow	v lane of T
		3d									ad duct for permanent lig	
												lung
	Lay cross road duct for permanent lighting		01-Nov-17	03-Nov-17								
1190	Reinstate the Road Kerb along TFS (100m)	6d	04-Nov-17	09-Nov-17							einstate the Rpad Kerb a	
1190 1200	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT	6d 8d	04-Nov-17 10-Nov-17	09-Nov-17 17-Nov-17	-							act format
1190 1200 1210	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)	6d 8d 7d	04-Nov-17 10-Nov-17 18-Nov-17	09-Nov-17 17-Nov-17 24-Nov-17	-						einstate the Rpad Kerb a	act forma
1190 1200 1210 1160	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)	6d 8d 7d 6d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17	-						einstate the Rpad Kerb a	act forma
11190 11200 11210 11160 11220	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)         Lay road marking and erect permanent traffic signs	6d 8d 7d 6d 2d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17 25-Nov-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17 26-Nov-17	-						einstate the Rpad Kerb a	act forma
11190 11200 11210 11160 11220	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)	6d 8d 7d 6d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17 25-Nov-17 03-Dec-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17	-						einstate the Rpad Kerb a	act forma
1190 1200 1210 1160 11220 1230	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)         Lay road marking and erect permanent traffic signs	6d 8d 7d 6d 2d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17 25-Nov-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17 26-Nov-17	-						einstate the Rpad Kerb a	act forma
11190 11200 11210 11160 11220 11230 <b>11230</b>	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)         Lay road marking and erect permanent traffic signs         Final cleaning for implement next TTM stage 3 (Victoria Park, WB)	6d 8d 7d 6d 2d 1d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17 25-Nov-17 03-Dec-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17 26-Nov-17 03-Dec-17	- - - -						einstate the Rpad Kerb a	act formation
11190 11200 11210 11160 11220 11230 age 3A - Remo 11690	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)         Lay road marking and erect permanent traffic signs         Final cleaning for implement next TTM stage 3 (Victoria Park, WB)         val of Temporary Traffic Deck on Diverted Tsing Fung Street & Reinstatement Works	6d 8d 7d 6d 2d 1d 31d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17 25-Nov-17 03-Dec-17 04-Dec-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17 26-Nov-17 03-Dec-17 03-Jan-18							einstate the Rpad Kerb a	act format
1190 1200 11210 1160 1220 1230 1230 1690 1700	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)         Lay road marking and erect permanent traffic signs         Final cleaning for implement next TTM stage 3 (Victoria Park, WB)         val of Temporary Traffic Deck on Diverted Tsing Fung Street & Reinstatement Works         Break flexible pavement and concrete slab above traffic deck	6d 8d 7d 6d 2d 1d 31d 3d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17 25-Nov-17 03-Dec-17 04-Dec-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17 26-Nov-17 03-Dec-17 03-Jan-18 06-Dec-17							einstate the Rpad Kerb a	act forma
11180 11190 11200 11210 11220 11220 11230 age 3A - Remo 11690 11700 11710 11720	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)         Lay road marking and erect permanent traffic signs         Final cleaning for implement next TTM stage 3 (Victoria Park, WB)         val of Temporary Traffic Deck on Diverted Tsing Fung Street & Reinstatement Works         Break flexible pavement and concrete slab above traffic deck         Dismantle traffic deck and Cut king posts	6d 8d 7d 6d 2d 1d 31d 3d 5d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17 25-Nov-17 03-Dec-17 04-Dec-17 07-Dec-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17 26-Nov-17 03-Dec-17 03-Jan-18 06-Dec-17 11-Dec-17							einstate the Rpad Kerb a	act format
11190 11200 11210 11160 11220 11230 <b>age 3A - Remo</b> 11690 11700	Reinstate the Road Kerb along TFS (100m)         Well compact formation level and subbase for SRT         Lay flexible road pavement (RB, BC, WC)         Install metal parapet on parapet wall (60m)         Lay road marking and erect permanent traffic signs         Final cleaning for implement next TTM stage 3 (Victoria Park, WB)         val of Temporary Traffic Deck on Diverted Tsing Fung Street & Reinstatement Works         Break flexible pavement and concrete slab above traffic deck         Dismantle traffic deck and Cut king posts         Break two concrete footings	6d 8d 7d 6d 2d 1d 31d 3d 5d 7d	04-Nov-17 10-Nov-17 18-Nov-17 21-Nov-17 25-Nov-17 03-Dec-17 04-Dec-17 04-Dec-17 07-Dec-17 12-Dec-17	09-Nov-17 17-Nov-17 24-Nov-17 26-Nov-17 26-Nov-17 03-Dec-17 03-Jan-18 06-Dec-17 11-Dec-17 18-Dec-17							einstate the Rpad Kerb a	

	Actual Work	Page 4 of 4	Date	
and an array belly shift and a state ( and back ) the same as a same	Remaining Work		02-Oct-17 08	DWP-08
中國建築工程( <b>蔡</b> 港) 介限公司 CHINA STATE CONSTRUCTION ENGRG, (HONG KONG) LTD	Critical Remaining Work	Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip		
CHINA STATE CONSTRUCTION ENGRG. (HONG KONG) LTD	Milestone	Road 8 Section) - 3 Months Rolling Progamme		

			De	c		2018 Jan
<i>,</i>	Pede	estrian Divers	ion			
K	TIEX	ible pavemen	t and concret	e siab above	EB traffic deck	(Partially)
	Te	mporay Relo	ate telecom	lucts		
		Dismantle tral	; fic deck (Part	ially) and Cut	king posts	
			Break two cor	croto footing		
			Cut pipe	piles and she	et pile	
				Backfill Ty	pe B Material u	p to 2m below
					Backf	ill General Fill N
		Ba	ackfill and mai	ke good rubbi	e mound profile	
			Inst	all hand pack	rubble	
			-	Erect formw	ork for toe ber	m
				Concret	ing for toe bern	n
					Trim the rubble	mound profile
			1 1 1		Shotcreting	on the rubble r
						Erect formwo
						Concreting
			1 1 1			
e	t wa	II Type R2 (18	3m) and Type	R1 (42m) on	existing bridge	
s	by	HKCG (4+21)				
1(	00m	)	1			
n	lev	el and subbas	e for SRT			
ol	e ro	ad pavement	(RB, BC, WC	)		
ıII	met	al parapet on	parapet wall	(60m)		
			rect permane			
J	au I	-				
		Final clea	hing for impler	nent next TTI	M stage 3 (Victo	oria Park, WB)
		Brea	ak flexible pav	ement and co	ncrete slab ab	ove traffic deck
			Disman	le traffic deck	and Cut king	osts
				Break tu	vo concrete foo	tinas
				Cut pipe	piles and shee	
					Backfill Typ	e B Material up
						Backfill
					. i	I i

Revision	Checked	Approved
VP-08 (1) - 3 Months Rolling	TL	TL

D	Activity Name	Original		Finish										
		Duration				2017 Dec	<b>7</b>	Jan		2018 Fe	b		Mar	
al		1876d	21-Mar-13 A	31-May-18										
VP-08 - (2) ·	- Update Progress As of 20 Dec 17	1876d	21-Mar-13 A	31-May-18										
orks in KD8		71d	22-Nov-17 A	23-Jan-18										
S3W - Remov	e Temporary Reclamation	71d	22-Nov-17 A	23-Jan-18										
Stage 7 - Remo	ve D-wall W4D13, 14 & W4D12, W4D15 - 16 + W3D8 - W3D11 & Seawall Reinstatement	71d	22-Nov-17 A	23-Jan-18										
Reinstatemen	t of Sloping Seawall	4d	22-Nov-17 A	24-Nov-17 A										
MW_1710	Survey checking & re-trimming	1d	22-Nov-17 A	22-Nov-17 A	trimming									
MW_1730	Erect formwork for mass concrete at slope toe	2d	22-Nov-17 A	22-Nov-17 A	iss concr	ete at slope toe								
MW_1740	Pour concrete for mass concrete	1d	23-Nov-17 A	23-Nov-17 A	ass conc	rete								
MW_1720	Shortcrete for formed sloping	2d	24-Nov-17 A	24-Nov-17 A	ned slopin	g								
MW_1750	Remove formwork	1d	24-Nov-17 A	24-Nov-17 A										
RECHARGE S	EA WATER INTO C6	1d	25-Nov-17 A	26-Nov-17 A										
MW_1770	RECHARGE WATER	1d	25-Nov-17 A	26-Nov-17 A	VATER									
Cut Remainin	g d-wall (W4D12, W4D15 to 16)	15d	24-Nov-17 A	29-Dec-17										
MW_1470	Remove remaining filled materials behind Bay 1	2d	24-Nov-17 A	25-Nov-17 A	ng filled n	aterials behind Ba	y 1							
MW_1442	Vertical cut at W4D10-11 (3nos.)	3d	29-Nov-17 A	13-Dec-17 A		Vertical c	ut at W4D10-11 (3nos	5)						
MW_1441	Under water core through the cut holes (17 nos.)	8d	02-Dec-17 A	06-Dec-17 A	Und	er water core throu	igh the cut holes (17 n	nps.)						
MW_1480	Remove half of seawall blocks at Bay 1 + Bay 2 (200os.)	3d	03-Dec-17 A	07-Dec-17 A	Re	move half of seaw	all blocks at Bay 1 + E	3ay 2 (200os.)						
MW_1490	Vertical cut at W3D8-11, W4D12, W4D15-16 (17nos.)	5d	06-Dec-17 A	10-Dec-17 A		Vertical cut at V	3D8-11, W4D12, W4	4D15-16 (17no;s.)						
MW_1500	Horizontal cut at W3D8-11, W4D10-12, W4D15-16 (24 nos.)	6d	08-Dec-17 A	29-Dec-17				Horizontal cut at W3D8-11, W4D10-12,	W4D15-16 (24 nos.)					
MW_1510	Remove remaining seawall blocks at Bay 1 (100 nos.)	2d	15-Dec-17 A	16-Dec-17 A		Re	nove remaining seaw	all blocks at Bay 1 (100 nos.)						
Removal of Sh	neet Pile Wall	3d	22-Dec-17 A	30-Dec-17										
MW_1520	Removal of Sheet Pile Wall	3d	22-Dec-17 A	30-Dec-17				Removal of Sheet Pile Wall						
Reinstatemen	t of Remaining Vertical Seawall by Land Plants	35d	20-Dec-17	23-Jan-18										
MW_1379	Pour blinding layer for facing stone	1d	20-Dec-17	20-Dec-17			Pour blinding laye	r for facing stone						
MW_1380	Install granite facing stone 1st layer	2d	21-Dec-17	22-Dec-17			📕 İnstall granite	facing stone 1st layer						
MW_1390	Pour concrete behind 1st layer of facing stone	1d	23-Dec-17	23-Dec-17			Pour concr	ete behind 1st layer of facing stone						
MW_1540	Install granite facing stone 2nd layer	2d	24-Dec-17	25-Dec-17			💻 Install g	ranite facing stone 2nd layer						
MW_1550	Pour concrete behind 2nd layer of facing stone	1d	26-Dec-17	26-Dec-17			Pour	concrete behind 2nd layer of facing ston	e					
MW_1560	Install granite facing stone 3rd layer	2d	27-Dec-17	28-Dec-17			🗖 In	stall granite facing stone 3rd layer						
MW_1570	Pour concrete behind 3rd layer of facing stone	1d	29-Dec-17	29-Dec-17				Pour concrete behind 3rd layer of facing	stone					
MW_1580	Install granite facing stone 4th layer	2d	30-Dec-17	31-Dec-17				Install granite facing stone 4th layer						
MW_1590	Pour concrete behind 4th layer of facing stone	1d	01-Jan-18	01-Jan-18				Pour concrete behind 4th layer of	acing stone					
MW_1600	Install granite facing stone 5th layer	2d	02-Jan-18	03-Jan-18				Install granite facing stone 5th	layer					
MW_1610	Pour concrete behind 5th layer of facing stone	1d	04-Jan-18	04-Jan-18				Pour concrete behind 5th la	er of facing stone					
MW_1620	Break the damage coping concrete	2d	05-Jan-18	06-Jan-18				Break the damage copin						
MW_1630	Erect Formwork for coping	3d	07-Jan-18	09-Jan-18				Erect Formwork for	pricoping					
MW_1640	Pour concrete for coping	1d	10-Jan-18	10-Jan-18				Pour concrete for						
MW_1650	Backfill up to formation level (6 layers)	13d	11-Jan-18	23-Jan-18					Backfill up to for	mation level (6 layers)				
orks in KD6		251d	02-May-17 A	20-Jan-18										
	Open Cut Method)	251d	02-May-17 A	20-Jan-18										
-	Ch. 528 to Ch. 368		•	20-Jan-18										
Zone C - Tuni			02-May-17 A											
	Actual	Nork		Page	1 of 6					Date	Revis	ion	Checked	Appr
		ning Work		Faye							VP-08 (2) - 3 M			TL
딱물	当这条人径(脊液)有限公司 Critical	Remaining		Co	ntract	No. HY/20	10/08: Centr	al - Wanchai Bypass T	unnel +(Slip					
CHINA	STATE CONSTRUCTION ENGRG. (HONG KONG) LTD.		J SIN					onths Rolling Progam	· •					

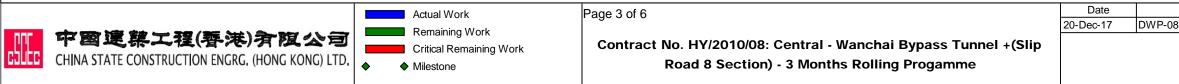
ity ID Activity	/ Name	Original Duration	Start	Finish		2017	,							2018
C6 Stitching Structure Co	onstruction	15d	28-Nov-17 A	28-Dec-17 A		Dec				Jan				
SR8 - Rotational Joint Ir		15d	28-Nov-17 A	28-Dec-17 A					1		1			
	Teeth Expansion Joint Installation for Base Slab	15d		28-Dec-17 A						1 1 1				
	ng of Base Slab (to be agreed with LJV)	15d	28-Nov-17 A	28-Dec-17 A		<u> </u>		evelling of Ba	se Slab (to be a	areed with L				
	Protection	14d	28-Nov-17 A	28-Dec-17 A	_			Steel Protection						
Egress Passage - EP01		74d	30-Aug-17 A	09-Jan-18					• •	1 1 1 1	1 1 1 1			
	Railing - Fabrication & Installation	74u	30-Aug-17 A	09-Jan-18					Steel	Doiling Fohr	ication & Insta	Hotion		
	•		, , , , , , , , , , , , , , , , , , ,			-			Steer	kalling - Fabi		apation		
Outstanding Works & De		90d	02-May-17 A	20-Jan-18										
	ete Defect Rectification	90d	02-May-17 A	13-Jan-18						Concrete D	efect Rectific			
	cation of water leakage by epoxy resin injection	65d	02-May-17 A	20-Jan-18					1	1	Rectificatio	n of wate	er leakage by epox	yresi
SR8 (Zone B) - Ch.385.000	to Ch.317.500 - (Inside Victoria Park to Tunnel Portal)	30d	20-Nov-17 A	20-Jan-18										
SR8 (Zone B) Tunnel - EL	S / CCT / BF Works ( 7 Bays Ch. 385.000 to Ch.317.500)	30d	20-Nov-17 A	20-Jan-18										
Portal Structure		30d	20-Nov-17 A	20-Jan-18					- - - -					
Pump House		7d	20-Dec-17	29-Dec-17		-								
Remaining Works insid	de Pump Sump E	7d	20-Dec-17	29-Dec-17										
Pump Sump E Hand R	Rail	7d	20-Dec-17	29-Dec-17		 				1 1 1 1				-
EXW_2530 Installa	tion of handrail (agreed with CC contract)	7d	20-Dec-17	29-Dec-17				Installation of	handrail (agre	ed with CC c	ontract)			
Remaining Works in Zon	ne B	30d	20-Nov-17 A	20-Jan-18						1 1 1				
Egress Passage		15d	30-Dec-17	17-Jan-18					     	1 1 1				+
	installation (2 nos 10m)	15d	30-Dec-17	17-Jan-18					1	Rai	ing installatior	: 1:(2 nos.	10m)	
	Concrete Covers for Cable Trough	30d	20-Nov-17 A	20-Jan-18		 			1 1 1					_
	ation of precast concrete cover	30d	20-Nov-17 A	20-Dec-17 A		-	Fabrication of pr	ecast concret	ecover					
	tion of precast concrete cover (agreed with CC contract)	18d	30-Dec-17	20-Jan-18						1 1 1		of proces	st concrete cover	(0000
					-				1	1				
	) to Ch 210.000 - U-Structure & Slab (Victoria Park)	219d	22-May-17 A	02-Jan-18		 			1	1 1 1	1			
RC CCT & Backfill Ch317.	5000 to Ch240.000	70d	22-May-17 A	01-Jan-18		 						_		
Structure		70d	22-May-17 A	01-Jan-18						1 1 1				
Utility Through		70d	22-May-17 A	01-Jan-18										
SR8_ZA_1300 Zone A	- Concrete Defect Recitification	70d	22-May-17 A	01-Jan-18				Zone A	Concrete De	fect Recitifica	ation			
Remaining Works in Zone	A	18d	18-Dec-17 A	02-Jan-18										
Installation of Precast Co	oncrete Covers for Cable Trough	18d	18-Dec-17 A	02-Jan-18										
EXW_2910 Installa	tion of precast concrete cover	18d	18-Dec-17 A	02-Jan-18				Insta	lation of preca	st concrete c	over			
Vorks in KD9 (Include Re-	provisioning Works of KD4,KD5)	322d	04-May-17 A	19-Apr-18										
External Works Under KD	99	199d	15-Sep-17 A	19-Apr-18						1 1 1 1	1 1 1			
Tsing Fung St - RW & Subv	way Extension & Toe Wall at Hing Fat St	26d	15-Jan-18	13-Feb-18		 				1				
Retaining Wall + Toe Wall	at Hing Fat Street	26d	15-Jan-18	13-Feb-18						1 1 1				
Retaining Wall RW8D		26d	15-Jan-18	13-Feb-18		 				1 1 1				
Works along RW8D Duri	ing Reopen Hing Fat Street Footpath to Public	26d	15-Jan-18	13-Feb-18		 				1 1 1				
	/ehicular Parapet for Retaining Wall RW8D	26d	15-Jan-18*	13-Feb-18										
Zone 1		142d	08-Nov-17A	27-Mar-18					   					
	t Connection for Retianing Wall RW8E	20d	20-Dec-17 A	27-Mar-18 27-Dec-17 A					1	1 1 1	1 1 1			
					<u> </u>				tion recent	nuction -f.4	viotingt-l	1		
	igs confirmation, reconstruction of 1 existing catchpit and 1 addition catchpit	10d	20-Dec-17 A	27-Dec-17 A	_								addition catchpit	
	npits on hold due to the revised draininage alignment after MH2-74	10d	20-Dec-17 A	27-Dec-17 A			2 c	atchpits on ho	ld due to the re	evised drainin	lage alignmen	t after M	IH2-74	
	irmation for MH72, 73, 74 due to Tree T1106	98d	21-Nov-17 A	27-Mar-18										
EXW_1135 CNP re	ejected by EPD	1d	21-Nov-17 A	21-Nov-17 A					1		1	1		

Date Page 2 of 6 Actual Work DW 20-Dec-17 中國連幕工程(**香港)**有限公司 CHINA STATE CONSTRUCTION ENGRG. (HONG KONG) LTD. Remaining Work Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip Critical Remaining Work Road 8 Section) - 3 Months Rolling Progamme Milestone

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D	Activity Name	Original Duration	Start	Finish	2017								2018
EXW_1145	Pedestrian walkway open to public during Christmas and CNY	90d	28-Dec-17*	27-Mar-18	Dec				Jan		-		Feb
EXW_1125	Drawing Confirmation and construction for MH2-74A and asociated drainage	8d	02-Jan-18*	09-Jan-18				Draw	ing Confirmati	on and constr	ruction fc	r MH2-74A and as	ociated drair
Works From T11	i06 to Subway	83d	08-Nov-17 A	20-Jan-18									
 EXW_1470	Watermain pipes connection to existing water valves	25d	08-Nov-17 A	06-Jan-18				Watermain	pipes connec	ion to existing	g water v	alves	
EXW_1280	Installation of DS16 Directional Sign	5d	07-Dec-17 A	27-Dec-17 A			tallation of DS	16 Directional	Sign				
EXW_1480	Paving carriageway	15d	20-Dec-17 A	08-Jan-18				Paving	carriageway				
EXW_1150	TCSS (2 nos. drawpits and ductings)	10d	10-Jan-18	20-Jan-18						TCSS (2 no	os. draw	pits and ductings)	
Works From T11	106 to Bus Stop Side	26d	29-Nov-17 A	06-Feb-18				1 1 1	1				
EXW_1570	TCSS (6 nos. of draw pits and ductings)	10d	29-Nov-17 A	09-Dec-17 A	TCSS (6 nos. of c	raw pits and ducting	s)						
EXW_2130	Paving carriageway	15d	20-Dec-17 A	15-Jan-18				;	Paving	arriageway			
EXW_1530	Parapet for retaining wall RW8D	20d	15-Jan-18*	06-Feb-18						:	-	Para	pet for retain
Zone 2		72d	16-Oct-17 A	25-Jan-18						     			
EXW_1850	Temporary connection of watermain to the existing DAV (1 no. DAV. Pipe) and testing	20d	16-Oct-17 A	27-Dec-17		Ter	porary conne	ction of water	main to the e	isting DAV (1	no. DAV	Pipe) and testing	
EXW_1810	Parapet for retaining wall RW8C	25d	20-Oct-17 A	19-Jan-18				;		Parapet for re	etaining v	vall RW8C	
EXW_1820	VMS6 steel frame at verge (fabrication completed, pending for installation)	20d	20-Oct-17 A	08-Jan-18			· · ·		teel frame at	erge (fabrica	ation corr	pleted, pending for	installation)
EXW_1890	Irrigation system construction	15d	25-Oct-17 A	08-Jan-18					n system con	truction			
EXW_1880	Boundary fence Installation	30d	01-Nov-17 A	25-Jan-18				;		в	dundary	fence Installation	
Revised LCS Sig	gn Gantry Footing & Steel Frame	10d	08-Jan-18	18-Jan-18									
Steel Frame for	r LCS Sign Gantry	10d	08-Jan-18	18-Jan-18						     			
EXW_1740	Delivery for installation of LCS sign gantry	10d	08-Jan-18*	18-Jan-18						elivery for ins	tallation	of LCS sign gantry	
Zone 3		40d	15-Sep-17 A	31-Jan-18						     			
EXW_1980	Boundary fence wall	40d	15-Sep-17 A	31-Jan-18				:		:	<u> </u>	Boundary fence v	wall
Zone 4 up to Eld	erly Facilities	92d	07-Dec-17 A	19-Apr-18						   			
Elderly Facilities	s V/039 Received on 22 Jun 2017	90d	23-Dec-17 A	19-Apr-18						     			
EXW_2270	Facilities fabrication	90d	23-Dec-17 A	19-Apr-18				:		:			
Additional Walk	way & Arbour V/040 Received on 22 Aug 2017	60d	07-Dec-17 A	27-Mar-18						     			
EXW_2290	Subletting	30d	07-Dec-17 A	13-Jan-18				:	Subletting				
EXW_2300	Arbour confirmation and fabrication	60d	15-Jan-18	27-Mar-18							-		÷
Reverting Traffic	for IEC,VP Rd & TF St & Seawall Reinstatement (KD9)	123d	25-Oct-17 A	24-Feb-18					     	1 1 1 1			
TTA Revert Traffi	c Back to Original Alignment	110d	25-Oct-17 A	31-Jan-18						 			
East Bound TTA	- IEC East Bound, Victoria Park Road & footpath along Sea Side	110d	25-Oct-17 A	21-Jan-18						     			
TTM Stage 1 - I	EC (East Bound)	6d	20-Dec-17	25-Dec-17						 			
Reinstatemtm	ent Existing Structure	6d	20-Dec-17	25-Dec-17						     			
EB_1020	Install metal parapet on parapet wall (30m)	6d	20-Dec-17	25-Dec-17		Install r	netal parapet	on parapet wa	ll (30m)				
TTM Stage 2 - I	Revert Traffiic back to Original Victoria Road	102d	25-Oct-17 A	02-Jan-18									
EB_1140	Removal of Pipe Pile Wall, D Wall and Sheet Pile Wall (Marine Team)	39d	25-Oct-17 A	31-Dec-17			Removal	of Pipe Pile W	all, D Wall and	Sheet Pile W	Vall (Mar	ine Team)	
EB_1160	Installation of temp directional sign mounted on extg footbridge	1d	02-Jan-18	02-Jan-18			Insta	lation of temp	directional sig	n mounted or	n extg for	tbridge	
Existing Bridg	e Pararpet Reinstatement	4d	26-Dec-17	29-Dec-17					     	     			
EB_1180	Install metal parapet on parapet wall (40m)	4d	26-Dec-17	29-Dec-17	Z		Install metal p	arapet on par	apet wall (40r	1)			
Drainage Worl	ks	6d	02-Dec-17 A	08-Dec-17 A						     			
EB_1330	Construct DN300 stormwater pipe with 2 Manholes	6d	02-Dec-17 A	08-Dec-17 A	Construct DN300 s	tormwater pipe with 2	Manholes				-		
Reinstatemen	t Works of Carriageway Pavement for Stage 3 TTA	19d	26-Nov-17 A	17-Dec-17 A									
					-				1	1	1	1	
EB_1400	Lay cross road duct from drawpit A to VPR footpath	2d	26-Nov-17 A	27-Nov-17 A	ad duct from drawpit A to VP	R footpath					1		



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Activity I	ID	Activity Name	Original Duration		Finish		2017	·							2018
					44 D (= )		Dec				Jan				Feb
	EB_1420	Reinstate the road kerb along VPR (70m)	3d	30-Nov-17 A	11-Dec-17 A	_		road kerb along VPR (							
	EB_1450	Expose and Install Manhole Covers	1d	08-Dec-17 A	12-Dec-17 A	_		Install Manhole Cover							
	EB_1430	Well compact formation level and subbase by proof rolling method (instead of SRT)	2d	10-Dec-17 A	12-Dec-17 A			ct formation level and s		proof rolling m	ethod (instead	of SRT)			
	EB_1440	Lay flexible road pavement (RB, BC)	3d	13-Dec-17 A	16-Dec-17 A			flexible road pavement							
	EB_1460	Lay flexible road pavement (PMSMA10) with road marking	1d	16-Dec-17 A	17-Dec-17 A		🗖 La	y flexible road paveme	ent (PMSMA	10) with road	marking				
	EB_1470	Implement next TTM stage 3 (VPR EB) with road marking	1d	17-Dec-17 A	17-Dec-17 A		l Imp	lement next TTM stag	e 3 (VPR E	B) with road m	arking				
	TTM Stage 3 - Re	einstatement of Footpath along Seafront	44d	19-Dec-17 A	21-Jan-18							1			
	EB_1480	Temporary Diversion of Victoria Park Road Footpath (Stage 3)	3d	19-Dec-17 A	21-Dec-17 A			Temporary Diver	sion of Victo	oria Park Road	Footpath (St	ge 3)			
	Reinstatement	Works in Traffic Deck Part A	44d	20-Dec-17 A	18-Jan-18										
	EB_1490	Temporary Relocate telecom ducts and water main	5d	20-Dec-17 A	24-Dec-17 A			Temporary	Relocate tele	ecom ducts a	nd water main				
	EB_1550	Break flexible pavement and concrete slab above EB traffic deck (Partially)	3d	22-Dec-17 A	01-Jan-18	_			Break f	exible pavem	ent and concr	te slab above	EB traffic de	ck (Partially)	
	EB_1500	Dismantle traffic deck (Partially) and Cut king posts	3d	01-Jan-18	04-Jan-18				<b>—</b> D	is mantle traffi	deck (Partia	y) and Cut kir	g posts		
	EB_1510	Backfill Type B Material up to 2m below F.F.L (Compaction by proof rolling method of 0.2m	3d	04-Jan-18	07-Jan-18					Backfill T	pe B Material	up to 2m belo	v F.F.L (Com	action by pro	of rolling meth
	EB_1520	each laver) Break pipe piles and cut sheet pile	6d	07-Jan-18	13-Jan-18						Break pipe	piles and cut s	heet pile		
	EB_1530	Backfill Subbase material up to Formation Level (Avg. 1.5m height, by SRT method of 0.3m	3d	13-Jan-18	16-Jan-18	_					Backf	I Subbase ma	terial up to F	mation Level	l (Avg. 1.5m h
	EB_1540	each laver. 5 lavers) Break two concrete footings	2d	16-Jan-18	18-Jan-18						BI	eak two conc	ete footings		
	Reinstatement	of Existing Gas Main	3d	18-Jan-18	21-Jan-18									1	
r er r	EB 1560	Excavation for DN400mm Gas main	3d	18-Jan-18	21-Jan-18							Excavatio	n for DN400n	m Gas main	
	_	C West Bound & Tsing fung Street	43d	21-Nov-17 A	31-Jan-18										1
		evert Traffic back to Original Tsing Fung Street	39d	21-Nov-17 A	24-Dec-17	-/						1 1 1 1		1 1 1 1	
				20-Dec-17	24-Dec-17									1	
		Pararpet Reinstatement	5d					Install mate		noronat wall	(60m)				
	IECW_1140	Install metal parapet on parapet wall (60m)	5d	20-Dec-17	24-Dec-17				al parapet or	parapet wall				1	
		of Existing Gas Main	16d	21-Nov-17 A	02-Dec-17 A					,					
	IECW_1250	Laying and connection of DN400mm gas main by HKCG (inside site area)	14d	21-Nov-17 A	01-Dec-17 A			nm gas main by HKCG	(inside site	area)					
	IECW_1260	Removal of extg. 400 diamenter PE pipe	2d	02-Dec-17 A	02-Dec-17 A	moval of	extg. 400 diamente	PE pipe						1	
	Drainage Works		4d	02-Dec-17 A	03-Dec-17 A										
	IECW_1280	Backfilling trench and then construct 1 manhole and 2 gullies with DN150mm UPVC gully Pipes	3d	02-Dec-17 A	03-Dec-17 A			nstruct 1 manhole and	-	1	UPVC gully Pip	es			
	IECW_1270	CCTV survey of existing main pippeline (with water jet and within site area)	1d	03-Dec-17 A	03-Dec-17 A	CCTV su	vey of existing mair	pippeline (with water j	et and withir	n site area)					
	Reinstatement	Works of Carriageway Pavement for Stage 3 TTA	11d	29-Nov-17 A	10-Dec-17 A										
	IECW_1300	Well compact formation level and subbase by proof rolling method (instead of SRT)	2d	29-Nov-17 A	02-Dec-17 A	ell compa	ct formation level ar	d subbase by proof ro	lling method	(instead of S	RT)				
	IECW_1290	Lay cross road duct for permanent lighting	2d	29-Nov-17 A	29-Nov-17 A	s road d	ct for permanent lig	hting							
	IECW_1340	Relocate permanent traffic sign	1d	04-Dec-17 A	04-Dec-17 A	Relocat	e permanent traffic	sign							
	IECW_1320	Lay flexible road pavement (RB, BC)	3d	07-Dec-17 A	08-Dec-17 A		Lay flexible road pa	rement (RB, BC)							
	IECW_1330	Lay flexible road pavement (PMSMA10)	1d	09-Dec-17 A	09-Dec-17 A		Lay flexible road p	avement (PMSMA 10)							
	IECW_1350	Implement next TTM stage 3 (Tsing Fung Street, WB)	1d	10-Dec-17 A	10-Dec-17 A		Implement next	TM stage 3 (Tsing Fu	ng Street, W	/₿)					
	TTM Stage 3 - Re	einstatement of Victoria Park	43d	11-Dec-17 A	31-Jan-18									1 1 1	
	Reinstatement	Works in Traffic Deck	18d	11-Dec-17 A	06-Jan-18									 	
Г	IECW_1420	Break flexible pavement and concrete slab above WB traffic deck	3d		21-Dec-17 A			Break flexible pa	vement and	concrete slab	above WB tr	affic deck			
-	IECW_1370	Break two concrete footings	3d	11-Dec-17 A	21-Dec-17 A			Break two concr							
-	IECW_1430	Dismantle traffic deck and Cut king posts	5d	22-Dec-17 A	24-Dec-17	_			_	and Cut king p	osts				
	IECW_1430	Backfill Type B Material up to 2m below F.F.L (Compaction by proof rolling method of 0.2m	3d	27-Dec-17 A	27-Dec-17	_	$\mathbf{i}$			1	m below F.F.L	Compaction	v proof rolling	method of 0	2m each lave
		each laver)				_		Dack							aon layer
	IECW_1390	Cut pipe piles and sheet pile Pacifil Constal Fill Material up to Formation Level (Aug. 1 5m height by SPT method of	5d	28-Dec-17	01-Jan-18	_				e piles and sh		n to E		4 Em balilit	
	IECW_1400	Backfill General Fill Material up to Formation Level (Avg. 1.5m height, by SRT method of 0.3m each laver. 5 lavers)	3d	02-Jan-18	04-Jan-18	_				1	l Fill Material u		Level (Avg.	1.5m height, b	y SK I metho
	IECW_1410	Dismantle 1.5m high metal barrier	2d	05-Jan-18	06-Jan-18					Dismantle 1	5m high met	d barrier			

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Actual Work Remaining Work Critical Remaining Work

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

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20-Dec-17

Activity ID	Activity Name	Original Duration		Finish			2017	7								2018
Reinstatement Wo	orks inside Victoria Park	43d	20-Dec-17	31-Jan-18		-	Dec					Jan				Feb
	Removal of Temporary 400 diameter G as main	7d	20-Dec-17	26-Dec-17					Remo	val of Tempo	rary 400 diam	eter Gas mair	1			
	Reinstatement of Boundary Fence	21d	08-Jan-18	31-Jan-18											Reinstatement of	f Boundarv
	r Outstanding / Remaining Works for KD9	67d	20-Dec-17	24-Feb-18				<u> </u>						-		
	pletion of Minor Outstanding / Remaining Works for KD9	67d	20-Dec-17	24-Feb-18				-						-		
_	ent Works in IEC West Bound	67d	20-Dec-17	24-Feb-18		1							1 1 1			
	Replacement of new movement joint at IEC W/B (Sun midnight only)	8d	20-Dec-17	27-Dec-17					Rep	acement of	ew movemer	tioint at IFC \	₩/B (Sun midr	aht only	)	
	Repairing of 300 dia. concrete pipeline by lining under slow lane of IEC W/B	2d	20-Dec-17*	21-Dec-17	_				Repairing of 300		1				,	
	Repairing of extg conc deck surface after milling of temp asphalt at IEC W/B and E/B (Sun	59d	28-Dec-17	24-Feb-18	_			<b>—</b> ·								
	richiath confy ark (KD4, KD5, KD9)	233d	04-May-17 A	09-Feb-18				<u> </u>					1			
Re-Provisioning Wor	· · · ·	233d	04-May-17 A	09-Feb-18				<u> </u>					1 1 1 1			
		233d	04-May-17 A	09-Feb-18				<u> </u>						-		
Nursery Compound			-													
	u	233d	04-May-17 A	09-Feb-18										-		
ABWF		181d	04-May-17 A													
	Timber Door	38d	04-May-17 A	12-Jan-18								Timber Door	-	-		
Roof Steel Railin		2d	14-Dec-17 A	15-Dec-17 A		_										
	Touch up paint to railinig	2d	14-Dec-17 A	15-Dec-17 A			Touch	up pai	nt to railinig							
Finishes & Water		49d	23-Oct-17 A	18-Jan-18												
	External wall tile cleaning	3d	23-Oct-17 A	05-Jan-18							External wall	tile cleaning				
	Floor Tiling to Toilet	3d	29-Nov-17 A	22-Dec-17					Floor Tiling to	Toilet						
VP_NC_1420	Painting to wall & ceiling in general (final coat)	4d	15-Jan-18*	18-Jan-18								P	ainting to wall	& ceiling	in general (final co	oat)
Cat Ladder		2d	23-Oct-17 A	15-Jan-18												
VP_NC_1580	Installation & Welding test on site	2d	23-Oct-17 A	15-Jan-18								Installa	tion & Welding	test on	site	
Switch room Cut	t-out Frame & Chequer Plate	171d	22-May-17 A	13-Jan-18												
VP_NC_1680	Material ordering and delivery	30d	22-May-17 A	12-Jan-18								Material orde	ring and delive	ery		
VP_NC_1690	Installation	1d	13-Jan-18	13-Jan-18							1	Installation				
Signage		178d	13-May-17 A	22-Jan-18												
VP_NC_1710	Material ordering and delivery	45d	13-May-17 A	13-Jan-18								Material or	lering and deli	very		
VP_NC_1720	Installation	7d	15-Jan-18	22-Jan-18									Installat	ipn		
Sanitary Fitting		10d	30-Dec-17	10-Jan-18												
VP_NC_1740	Installation Installation	10d	30-Dec-17*	10-Jan-18							lns	tallation Insta	llation			
Toilet Cabinet Ins	stallation	2d	11-Jan-18	12-Jan-18									     			
VP_NC_1780	Installation	2d	11-Jan-18*	12-Jan-18								Installation				
Metal Fence		30d	20-Dec-17	25-Jan-18												
VP_NC_1820	Installation	30d	20-Dec-17*	25-Jan-18									in In	stallation		
E&M		21d	30-Dec-17	23-Jan-18									1 1 1			
VP_NC_1870	Installation of cut-out (by HKE)	7d	30-Dec-17*	06-Jan-18				1			Installation	af cut-out (by	HKE)			
VP_NC_1880	T&C	7d	08-Jan-18	15-Jan-18	_			1				T&C				
VP_NC_1890	Form WR1 submission	7d	16-Jan-18	23-Jan-18	-								Form	WR1 su	Ibmission	
Fire Srevices		77d	28-Sep-17 A	09-Feb-18									- - - - -			
VP_NC_1920	Revised drawing and WWO46 submission to WSD for approval	60d	28-Sep-17 A	13-Jan-18					-			Revised dr	awing and WV	VO46 su	bmission to WSD	for approv
VP_NC_1940 I	Pump plinth RC concrete placing	2d	05-Dec-17 A	07-Dec-17 A	P	ump plinth l	RC conc	ete pla	icing							
	Fire service panel installation	15d	22-Dec-17 A	18-Jan-18	-							F	ire service pa	nel insta	lation	
	Pump and water pipe installation	10d	22-Dec-17 A	09-Feb-18												Pump an
	· · · · · · · · · · · · · · · · · · ·															1

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Actual Work Remaining Work Critical Remaining Work Page 5 of 6

Milestone

20-Dec-17 Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip Road 8 Section) - 3 Months Rolling Progamme

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tivity I	D	Activity Name	Original	Start	Finish			
			Duration			2017		2018
						Dec	Jan	Feb
	VP_NC_1970	Heat/Smoke Detector installation	5d	01-Jan-18*	05-Jan-18		Heat/Smoke Detector installation	
	VP_NC_1980	Hose Reel installation, Breakglass and Alarm	3d	06-Jan-18	09-Jan-18		Hose Reel installation, Breakglass and	Alarm
	VP_NC_1990	Final fixing	10d	06-Jan-18	17-Jan-18		Final fixing	
	GRP Water Tan	k In stallation	14d	04-Dec-17 A	19-Dec-17 A			
	VP_NC_2050	Installation	14d	04-Dec-17 A	19-Dec-17 A	Installation		
11-	Plimbing and Flu	ushing Water Supplies	31d	04-Dec-17 A	06-Jan-18			
	VP_NC_2070	Water pipes installation at Toilet and shower room	14d	20-Dec-17*	06-Jan-18		Water pipes installation at Toilet and shower	room
	GRP Water Tan	k In stallation	25d	04-Dec-17 A	05-Jan-18			
	VP_NC_2120	Installation	7d	04-Dec-17 A	11-Dec-17 A	Installation		
	VP_NC_2130	Final As-fitted drawing submisison to WSD	7d	29-Dec-17*	05-Jan-18		Final As-fitted drawing submisison to WSD	
	External Works A	Aside Nursery Compound	36d	02-Dec-17 A	31-Jan-18			
	Drainage		28d	22-Dec-17	26-Jan-18			
	VP_NC_2180	WC and sink drainage pipe installation	10d	22-Dec-17*	05-Jan-18		WC and sink drainage pipe installation	
	VP_NC_2150	U channel at toilet	2d	09-Jan-18*	10-Jan-18		🔲 U channel at toilet	
	VP_NC_2190	SS angle to shower room u channel	1d	10-Jan-18*	10-Jan-18		SS angle to shower room u channel	
	VP_NC_2200	Matching cover angle to MH/TG at toilet	14d	11-Jan-18	26-Jan-18		Match	hing cover angle to MH/TG at toil
	Water Works		19d	02-Dec-17 A	31-Jan-18			
	VP_NC_2230	Addition Swan Neck Fire Hydrant to be Constructed for Nursery Compound	15d	02-Dec-17 A	28-Dec-17 A	Add	tion Swan Neck Fire Hydrant to be Constructed for Nurse	ry Compound
	VP_NC_2220	FS Fresh & Salt Water, Fresh Water and Irrigation System	15d	15-Jan-18*	31-Jan-18			FS Fresh & Salt Water, Fres
	External Works	Around Nursery Comnpound	14d	02-Jan-18	17-Jan-18			
	VP_NC_2240	External Concrete Flooring	14d	02-Jan-18*	17-Jan-18		External Concrete Floo	ring
K	D10 - Preservation	n and Protection of Trees	1088d	21-Mar-13 A	31-May-18			
P	PT_0000	Preservation and Protection of Existing Trees	1088d	21-Mar-13 A	31-May-18			
K	D15 & KD8 - Moor	ing Components Upkeep (CBTS and ATS)	980d	15-May-14 A	27-Jan-18			
	IAR_3020	Mooring Upkeep at Portion X(10) & XVI(16) - CBTS	979d	15-May-14 A	27-Jan-18			ring Upkeep at Portion X(10) & X





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20-Dec-17 Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip Road 8 Section) - 3 Months Rolling Progamme

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10) & XVI(	16) - CBTS							
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vity ID	Activity Name	Original Duration		Finish	2017 Dec
<b>Fotal</b>		148d	07-Sep-17 A	02-Mar-18	
IEC Reinstat	ement Programme - REV-JL-01(CW Version) - Major - Minor Layout	148d	07-Sep-17 A	02-Mar-18	
Major Works f	or Substantial Completion of KD9 - Section 5b of Works	148d	07-Sep-17 A	02-Mar-18	
East Bound -	Victoria Park Road	127d	07-Sep-17 A	09-Feb-18	
TTM Stage 2 -	Revert Traffiic back to Original Victoria Road	79d	07-Sep-17 A	23-Dec-17	
A1060	Removal of Pipe Pile Wall, D Wall and Sheet Pile Wall (Marine Team)	39d	25-Oct-17 A	02-Dec-17	Removal of Pipe Pile Wall, D Wall and Sheet Pile Wall (M
A1070	Installation of temp directional sign mounted on extg footbridge	1d	23-Dec-17	23-Dec-17	Installation of te
Existing Brid	lge Pararpet Reinstatement	72d	07-Sep-17 A	16-Dec-17	
A1080	Construct parapet wall Type R3 (15m) and Type R2 (25m) on existing bridge	27d	07-Sep-17 A	10-Oct-17 A	t wall Type R3 (15m) and Type R2 (25m) on existing bridge
A1090	Install metal parapet on parapet wall (40m)	4d	13-Dec-17	16-Dec-17	Install metal parapet on parag
Removal of I	ight Weight Concrete Ramp	12d	03-Oct-17 A	23-Oct-17 A	
A1100	Erect bamboo scaffold with protection net	4d	03-Oct-17 A	07-Oct-17 A	with protection net
A1110	Remove temporary metal barrier on temporary road	4d	03-Oct-17 A	07-Oct-17 A	al barrier on temporary road
A1120	Remove flexible pavement and then break temp light weight concrete ramp (60m)	12d	03-Oct-17 A	23-Oct-17 A	Remove flexible pavement and then break temp light weight concrete ramp (60m)
	nt Works after Removal of Light Weight Concrete Ramp	9d	16-Oct-17 A	24-Oct-17 A	
A1130	Temporary diversions of Victoria Park Road after removing of light weight concrete ramp	2d	16-Oct-17 A	17-Oct-17 A	porary diversions of Victoria Park Road after removing of light weight concrete ramp
				19-Oct-17 A	
A1140	Break up temporary asphalt pavement and cut hoarding	2d	18-Oct-17 A		Break up temporary asphalt pavement and cut hoarding
A1150	Construct min. 1.5m width pedestrian foopath with concrete ramp	4d	20-Oct-17 A	23-Oct-17 A	Construct min. 1.5m width pedestrian foopath with concrete ramp
A1160	Pedstrian Diversion of Victoria Park Road Footpath (Stage 2)	1d	24-Oct-17 A	24-Oct-17 A	Pedstrian Diversion of Victoria Park Road Footpath (Stage 2)
Reinstateme	nt Works within Traffic Deck	14d	24-Sep-17 A	09-Oct-17 A	
A1220	Break pipe piles and cut sheet pile	14d	24-Sep-17 A	09-Oct-17 A	d cut sheet pile
A1240	Dismantle 1.5m high metal barrier	2d	03-Oct-17 A	04-Oct-17 A	rrier
A1250	Break two concrete footings for temp traffic deck	2d	06-Oct-17 A	07-Oct-17 A	tings for temp traffic deck
Drainage Wo	rks	46d	03-Oct-17 A	30-Nov-17	
A1190	Construct DN450 and DN375 stormwater pipe with 2 manholes (including removal of	4d	03-Oct-17 A	06-Nov-17	Construct DN450 and DN375 stormwater pipe with 2 manholes (including removal of existing 450 concret
A1170	existing 450 concrete pipe) Remove the temp uPVC divided pipe (45m) and two Manholes	2d	08-Oct-17 A	09-Oct-17 A	PVC divided pipe (45 <del>m) and t</del> wo Manholes
A1180	Extend 2x225 concrete pipe with conc surround to new manhole SMH7008490 (including of	5d	05-Nov-17*	09-Nov-17	Extend 2x225 concrete pipe with conc surround to new manhole SMH7008490 (including of water je
A2010	water jet before extension pipes) Excavate common trench and erect shoring for DN300 pipe, manholes and 400 PE pipe	6d	07-Nov-17*	12-Nov-17	Excavate common trench and erect shoring for DN300 pipe, manholes and 400 PE pipe (inclu
A1185	(including of removal extg PE pipe) CCTV survey of 2 existing DN225 pipeline (with water jet and within site area)	1d	10-Nov-17	10-Nov-17	CCTV survey of 2 existing DN225 pipeline (with water jet and within site area)
A2370	Construct DN300 stormwater pipe with 2 Manholes	4d	27-Nov-17	30-Nov-17	Construct DN300 stormwater pipe with 2 Manholes
	nt of Existing Gas Main	22d	13-Nov-17 A	26-Nov-17	
					Laying and connection of DN400mm gas main by HKCG
A1280	Laying and connection of DN400mm gas main by HKCG	14d	13-Nov-17	26-Nov-17	
A1270	Excavation for DN400mm Gas main outside TTA works area (night work and apply CNP and TTA)	20d	22-Nov-17 A	12-Nov-17	
	nt Works of Carriageway Pavement for Stage 3 TTA	16d	01-Dec-17	17-Dec-17	
A1290	Backfilling common trench and then construct 5 gullies with DN150mm UPVC gully Pipes	4d	01-Dec-17	04-Dec-17	Backfilling common trench and then construct 5 gul
A1295	Lay cross road duct from drawpit A to VPR footpath	2d	05-Dec-17	06-Dec-17	Lay cross road duct from drawpit A to VPR foot
A1300	Reinstate the road kerb along VPR (70m)	4d	07-Dec-17	10-Dec-17	Reinstate the road kerb along VPR (70
A1310	Well compact formation level and subbase by proof rolling method (instead of SRT)	2d	11-Dec-17	12-Dec-17	Well compact formation level and su
A1320	Lay flexible road pavement (RB, BC)	3d	13-Dec-17	15-Dec-17	Lay flexible road pavement (RE
A1330	Expose and Install Manhole Covers	1d	15-Dec-17	15-Dec-17	Expose and Install Manhole Co
A1340	Lay flexible road pavement (PMSMA 10)	1d	16-Dec-17	16-Dec-17	Lay flexible road pavement
A1350	Implement next TTM stage 3 (VPR EB) with road marking	1d	17-Dec-17	17-Dec-17	I Implement next TTM stage
TTM Stage 3 -	Reinstatement of Footpath along Seafront	55d	17-Dec-17	09-Feb-18	

Actual Work
Page 1 of 3

Remaining Work

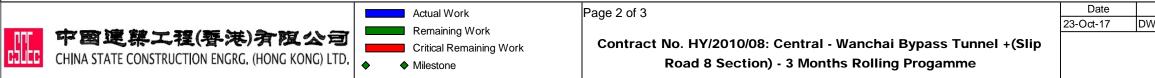
Critical Remaining Work

Milestone

Road 8 Section) - 3 Months Rolling Progamme

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ubbase by proof rolling m	ethod (instead	♯ of SRT)			
(B, BC)		1 1 1			
overs					
(PMSMA 10)					
3 (VPR EB) with road m	arking	   			
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OWP-08 (1) - 3 Mon	ths Rolling	TL		TL	

ity ID	Activity Name	Original Duration	Start	Finish			,					2	017						
A1370	Temporary Diversion of Victoria Park Road Footpath (Stage 3)	3d	17-Dec-17	19-Dec-17		1		1		Nov						1	Dec Te	mporary Diversi	ion of V
Reinstatement	t Works in Traffic Deck Part A	21d	20-Dec-17	09-Jan-18				_											+
A1380	Break flexible pavement and concrete slab above EB traffic deck (Partially)	3d	20-Dec-17	22-Dec-17														Break flexible	e paver
A1390	Temporary Relocate telecom ducts and water main	5d	20-Dec-17	24-Dec-17														Tempora	ary Relc
A1400	Dismantle traffic deck (Partially) and Cut king posts	3d	23-Dec-17	25-Dec-17														Dismai	ntle traf
A1410	Backfill Type B Material up to 2m below F.F.L (Compaction by proof rolling method of 0.2m	3d	26-Dec-17	28-Dec-17	_													F	Backfill 1
A1420	each laver) Break pipe piles and cut sheet pile	6d	29-Dec-17	03-Jan-18															
A1430	Backfill Subbase material up to Formation Level (Avg. 1.5m height, by SRT method of 0.3m	3d	04-Jan-18	06-Jan-18															
A1440	each laver, 5 lavers) Break two concrete footings	2d	08-Jan-18	09-Jan-18	_														
	t of Existing Gas Main	17d	10-Jan-18	26-Jan-18				_											+
A1450	Excavation for DN400mm Gas main	3d	10-Jan-18	12-Jan-18															
A1450			13-Jan-18	26-Jan-18	_														
	Laying DN400mm gas main by HKCG at VPR footpath	14d												_					
	t of Existing Utilities at Existing Footpath	14d	27-Jan-18	09-Feb-18															
A1470	Lower 12KV and 132 KV cables	3d	27-Jan-18	30-Jan-18	_														
A1480	Lay HGC, PCCW, Whart T&T and NWT telecom ducts and construct drawpits	10d	31-Jan-18	09-Feb-18															
A1500	Reinstate permanent water main	5d	31-Jan-18	04-Feb-18															
West Bound - T	Ising Fung Street & Victoria Park	148d	16-Sep-17 A	02-Mar-18															
TTM Stage 2 - F	Revert Traffic back to Original Tsing Fung Street	65d	16-Sep-17 A	10-Dec-17															
A1850	Reinstatement Works for Traffic Diversion back to Original Tsing Fung Street	4d	05-Nov-17	08-Nov-17					Rein	statement	t Works	for Traf	fic Divers	ion bạc	to Origin	ad Tsing Fur	ng \$treet		
Existing Bridg	je Pararpet Reinstatement	59d	16-Sep-17 A	03-Dec-17															
A1800	Construct parapet wall Type R2 (60m) on existing bridge	23d	16-Sep-17 A	10-Oct-17 A	t wall Typ	e R2 (60n	n) on e	xisting br	idge										
A1810	Install metal parapet on parapet wall (60m)	5d	29-Nov-17	03-Dec-17											Install m	etal parapet	on parapet v	/all (60m)	
Removal of Li	ght Weight Concrete Ramp	19d	08-Oct-17 A	11-Nov-17															
A1820	Erect bamboo scaffold with protection net	4d	08-Oct-17 A	11-Oct-17 A	caffold w	ith protect	ion net	t											
A1830	Remove temporary metal barrier on temporary road	4d	08-Oct-17 A	11-Nov-17 A						Remove	tempor	ary meta	albarrier	on temp	orary road				
A1840	Remove flexible pavement and then break temp light weight concrete ramp (60m)	14d	12-Oct-17 A	07-Nov-17					Remo	ve flexible	pavem	ent and	then brea	k temp l	ight weigh	t concrete r	amp (60m)		
Reinstatement	t Works within Traffic Deck	50d	20-Sep-17 A	07-Nov-17															
A1890	Dismantle traffic deck (300m2) and cut king posts (4 nos.)	23d	20-Sep-17 A	14-Oct-17 A	traffic de	ck (300m	2) and	cut king	posts (4	nos.)									
A1900	Backfill Type B Material up to 2m below F.F.L (Avg. 2.6m height, by proof rolling method of	18d	27-Sep-17 A	16-Oct-17 A	ill Type B	Material u	p to 2n	n below F	.F.L (Av	g. 2.6m he	eight, by	proof ro	ling meth	od of 0.2	2m each l	yer, 13 laye	rs)		
A1910	0.2m each laver, 13 lavers) Break pipe piles (28 nos.) and cut sheet pile (60 piece)	4d	17-Oct-17 A	20-Oct-17 A		1				- oile (60 pie									
A1920	Backfill subbase material up to Formation Level (Avg. 1.5m height, by SRT method of 0.3m	3d	21-Oct-17 A	23-Oct-17 A						• •		1 5m h	eight by !	SRTme	thod of 0 3	m each lave	er, 5 layers)		
A1930	each laver. 5 laver.5) Dismante 1.5m high metal barrier	2d	24-Oct-17 A	25-Oct-17 A		Disman							-						
A1940	Break two concrete footings for temp traffic deck	2d	30-Oct-17 A	07-Nov-17		Distrian				two conci	foo	tings for	tomo traf	fic dock					
Drainage Work			23-Nov-17	26-Nov-17					Dieak	two conci		ugs ioi							
		4d											Dealif						
A1960	Backfilling trench and then construct 1 manhole and 2 gullies with DN150mm UPVC gully Pipes	3d	23-Nov-17	25-Nov-17									1					and 2 gullies with	
A1990	CCTV survey of existing main pippeline (with water jet and within site area)	1d	26-Nov-17	26-Nov-17										Vsurve	y of existi	ng main pipp	eline (with w	ater jet and with	in site a
	t of Existing Gas Main	15d	08-Nov-17	22-Nov-17															
A1970	Excavation for DN400mm Gas main	10d	08-Nov-17	17-Nov-17									or DN400						
A1980	Laying and connection of DN400mm gas main by HKCG (inside site area)	7d	13-Nov-17	19-Nov-17								aying a	nd conneo	ction of I	DN400mm	gas main b	y HKCG (ins	ide site area)	
A2000	Removal of extg. 400 diamenter PE pipe	3d	20-Nov-17	22-Nov-17							•	Re	movalof	extg. 40	0 diament	er PE pipe			
Reinstatement	t Works of Carriageway Pavement for Stage 3 TTA	14d	26-Nov-17	10-Dec-17															
A2020	Well compact formation level and subbase by proof rolling method (instead of SRT)	3d	26-Nov-17	28-Nov-17										Vell con	npact form	ation level a	and subbase	by proof rolling r	method
A2030	Lay cross road duct for permanent lighting	2d	29-Nov-17	30-Nov-17										Lay o	cross road	duct for pe	rmanent ligh	ing	
A2040	Reinstate the Road Kerb along TFS (100m)	4d	01-Dec-17	04-Dec-17											Reinst	te the Road	d Kerb along	TF\$ (100m)	



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/intoria P	ork Pr	and Ear	Jan otpath (Stage	2)			Feb
VICTORIA		Jau Fu	upain (Staye	3)			   
ment an	d conc	rete sla	b above EB t	raffic deck (P	artially)		
ocate tel	ecom	ducts a	nd water mair				
1							
			d Cut king pos				
Type B N	Aateria	al up to	2m below F.F.	L (Compactio	n by pro	of rol	ing method c
Brea	ak pipe	piles a	nd cut sheet	pile			
	Back	fill Subl	pase material	up to Format	ion Leve	l (Avo	. 1.5m heigh
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	I		Excavation fo	r DN400mm (	Sas ma	in	
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A2060         E:           A2070         La           A2080         La           A2090         In           TTM Stage 3 - Reinstatement Works         A2100           A2100         Bi           A2110         D	ay flexible road pavement (RB, BC) Expose and Install Manhole Covers ay flexible road pavement (PMSMA 10) ay road marking and erect permanent traffic signs	3d						2017						2018		
A2060         E:           A2070         La           A2080         La           A2090         In           TTM Stage 3 - Reinstatement Works         A2110	Expose and Install Manhole Covers ay flexible road pavement (PMSMA 10) ay road marking and erect permanent traffic signs		05-Dec-17	07-Dec-17			Nov			De ay flexible road	c pavement (RB, BC)		Jan			Feb
A2080LaA2090InTTM Stage 3 - ReinstaReinstatement WorksA2100BiA2110D	ay road marking and erect permanent traffic signs	1d	07-Dec-17	07-Dec-17	-					xpose and Ins	tall Manhole Covers					
A2090 In TTM Stage 3 - Reinsta Reinstatement Works A2100 Bi A2110 D		1d	08-Dec-17	08-Dec-17	-					Lay flexible ro	ad pavement (PMSMA 1	0)				
TTM Stage 3 - Reinsta       Reinstatement Works       A2100     Bit       A2110     D		1d	08-Dec-17	08-Dec-17	_					Lay road mar	king and erect permaner	t traffic signs				
TTM Stage 3 - Reinstat       Reinstatement Works       A2100     Bit       A2110     D	mplement next TTM stage 3 (Tsing Fung Street, WB)	1d	10-Dec-17	10-Dec-17	_						next TTM stage 3 (Tsing		VB)			
Reinstatement Works           A2100         Bit           A2110         D		103d	20-Nov-17	02-Mar-18												
A2100 Bi A2110 D		24d	10-Dec-17	02-Jan-18		 										
A2110 D	Break flexible pavement and concrete slab above WB traffic deck	3d	10-Dec-17	12-Dec-17						Break	flexible pavement and c	oncrete slab ab	ove WB traffic deck			
	Dismantle traffic deck and Cut king posts	5d	13-Dec-17	17-Dec-17	_					Dioda	Dismantle traffic dec					
					_						1		posts			
	Break two concrete footings	3d	18-Dec-17	20-Dec-17							Break two con					
ea	Backfill Type B Material up to 2m below F.F.L (Compaction by proof rolling method of 0.2m sach laver)	3d	21-Dec-17	23-Dec-17									up to 2m below F.F.L (Com	paction by proof ro	lling metho	dd of 0.2
	Cut pipe piles and sheet pile	5d	24-Dec-17	28-Dec-17							: :	Cut pipe piles a				
	Backfill General Fill Material up to Formation Level (Avg. 1.5m height, by SRT method of 0.3m each laver, 5 layers)	3d	29-Dec-17	31-Dec-17									eneral Fill Material up to Fo		/g. 1.5m h	neight, by
A2160 D	Dismantle 1.5m high metal barrier	2d	01-Jan-18	02-Jan-18								Dism 🗖	antle 1.5m high metal barri	er		
Reinstatement Works	s inside Victoria Park	103d	20-Nov-17	02-Mar-18												
A2180 R	Removal of Temporary 400 diameter G as main	7d	20-Nov-17	26-Nov-17				Remo	val of Temporar	400 diameter	Gas main					
A2170 R	Reinstatement of Boundary Fence	21d	02-Jan-18	25-Jan-18										Rein	statement	of Bound
A2190 C	Cutting sheet pile to 1.5m below finish slope profile (MS 169B)	10d	26-Jan-18	06-Feb-18												-
A2200 SI	Slope Reinstatement of Victoria Park	21d	03-Feb-18	02-Mar-18												Ļ
Completion of Minor O	Outstanding / Remaining Works for KD9	97d	05-Nov-17	09-Feb-18												
West Bound - Comple	etion of Minor Outstanding / Remaining Works for KD9	97d	05-Nov-17	09-Feb-18												
Minor Reinstatement	Works for Tsing Fung Street	13d	26-Jan-18	07-Feb-18												
A2240 La	aying Public Lighting duct	6d	26-Jan-18	31-Jan-18	_										Layi	ying Public
	nstallation of public lighting post and connection by HyD	7d	01-Feb-18	07-Feb-18	_											
	Vell compact road formation level and subbase for SRT	6d	01-Feb-18	06-Feb-18	_											
	Works in IEC West Bound	97d	05-Nov-17	09-Feb-18												
	Replacement of new movement joint at IEC W/B (Sun midnight only)	8d	05-Nov-17	12-Nov-17			Replacement of new	movementi	nint at IEC W/B		nh/)					
	Repairing of 300 dia. concrete pipeline by lining under slow lane of IEC W/B	2d	05-Nov-17*	06-Nov-17	_	- Repairi	g of 300 dia. concrete pi									
				10-Jan-18	_		ig of 300 dia. Concrete pi						Depairing of out	n nono dook ourfo	o offer mi	nilling of to
m	Repairing of extg conc deck surface after milling of temp asphalt at IEC W/B and E/B (Sun nidniaht only)		13-Nov-17		_								Repairing of exte			
	Repairing of concrete defects on extg concrete deck and abutment M	30d	11-Jan-18	09-Feb-18												
	Erection of new precast concrete panels (12 nos.) at abutment M facing to VPR	2d	11-Jan-18	12-Jan-18									Erection of n			
A2350 R	Reinstatement of fire hydrant mounted on external face of edge barrier at IEC W/B	3d	13-Jan-18	15-Jan-18									Reinst	atement of fire hyd	Irant moun	nted on e

