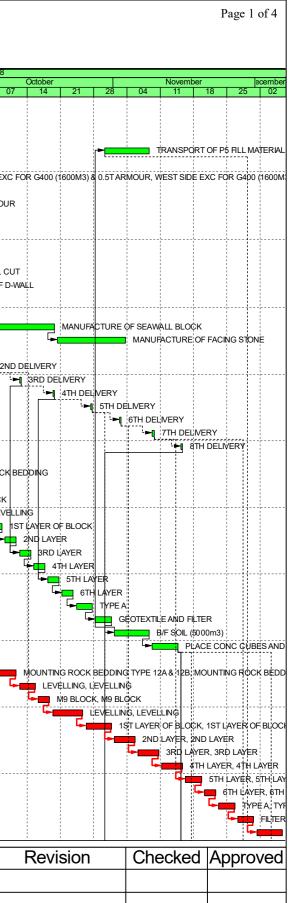
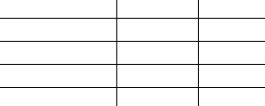
vity ID	Activity Name	Ori Dur	Rem Dur	Scheduled /Actual Start	Scheduled / Actual Finish	Total Float	Calendar	Augu 05   12	st 19	26	Sep 02 09	ptember 16	23	2018 
3 MONTHS	ROLLING PROGRAMME OF WORKS PROGRAMME REVIEWED 8 AU	G 2018 (DD 7-9-18)						00 12	19	20	02 09	10	23	30 0
	N TWCR4 AND CONSTRUCTION OF WCR4												-	
	WCR4 AND INSTALL SEAWALL								-				1	
A1000	TRANSPORT OF P5 FILL MATERIAL TO P34	10	10	30-Oct-18	08-Nov-18	32	HK Working Day							
MARINE EXC							3,		-					
A1030	WEST SIDE EXC FOR G400 (1600M3) & 0.5TARMOUR	20	20	07-Sep-18*	26-Sep-18	0	7-Day Workweek-1			++			WE:	ST SIDE EXC
A1040	ARRNAL OF G400	1	1	17-Sep-18	17-Sep-18	143	7-Day Workweek-1						VAL OF G4	400
A1050	ARRNAL OF ARMOUR	1	1	21-Sep-18	22-Sep-18	134	HK Working Day					_►□	ARRIVAL	OFARMOU
CUTTING D-	WALL													
A1080	EAST SIDE CORE HOLES	9	1	01-Sep-18 A	07-Sep-18	16	7-Day Workweek-1				EASTS	SIDE CORE H	HOLES	
A1090	WEST SIDE CORE HOLES	5	5	05-Sep-18 A	12-Sep-18	16	7-Day Workweek-1			; ; ;		WEST SIDE C	CORE HO	LES
A1100	VERTICAL CUT	20	5	05-Sep-18 A	11-Sep-18	13	7-Day Workweek-1			-		ERTICAL CU	л	
A1110	HORIZONTAL CUT	20	20	07-Sep-18	26-Sep-18	5	7-Day Workweek-1				······································		Hộf	RIZONTÁL C
A1120	REMOVAL OF D-WALL	20	20	07-Sep-18	26-Sep-18	5	7-Day Workweek-1		-					MOVAL OF D
INSTALL SEA	AWALL AND A CONTRACT OF A CONTRACT												- 1	
	IRE OF SEAWALL BLOCK													
A1125	MANUFACTURE OF SEAWALL BLOCK	86	43	27-Jul-18 A	19-Oct-18	40	7-Day Workweek-1		-	: :				-
A1127	MANUFACTURE OF FACING STONE	15	15	20-Oct-18	03-Nov-18	103	7-Day Workweek-1							
A1130	1ST DELIVERY	1	1	13-Sep-18*	13-Sep-18	19	7-Day Workweek-1				1	1ST DELIVE	EFY	
A1140	2ND DELIVERY	1	1	06-Oct-18*	06-Oct-18	9	7-Day Workweek-1							<b>►</b> ¶ 2N
A1150	3RD DELIVERY	1	1	12-Oct-18*	12-Oct-18	17	7-Day Workweek-1			+				
A1160	4TH DELNERY	1	1	19-Oct-18*	19-Oct-18	11	7-Day Workweek-1							
A1170	5TH DELNERY	1	1	27-Oct-18*	27-Oct-18	4	7-Day Workweek-1							
A1180	6TH DELVERY	1	1	02-Nov-18*	02-Nov-18	3	7-Day Workweek-1		-					-
A1190	7TH DELVERY	1	1	09-Nov-18*	09-Nov-18	6	7-Day Workweek-1							
A1200	8TH DELNERY	1	1	15-Nov-18*	15-Nov-18	14	7-Day Workweek-1							
	DN OF EAST SIDE SEAWALL BLOCK						,		1					-
A1210	MOUNTING ROCK BEDDING	6	6	19-Sep-18	24-Sep-18	19	7-Day Workweek-1							ITING ROCK
A1220	LEVELLING	3	3	25-Sep-18	27-Sep-18	19	7-Day Workweek-1					C	F LE	VELLING
A1230	M9 BLOCK	2	2	28-Sep-18	29-Sep-18	19	7-Day Workweek-1							M9 BLOCK
A1240	LEVELLING	5	5	30-Sep-18	04-Oct-18	19	7-Day Workweek-1							LEVE
A1250	1ST LAYER OF BLOCK	4	4	05-Oct-18	08-Oct-18	19	7-Day Workweek-1							
A1260	2ND LAYER	3	3	09-Oct-18	11-Oct-18	19	7-Day Workweek-1							
A1270	3RD LAYER	3	3	12-Oct-18	14-Oct-18	19	7-Day Workweek-1							
A1280	4TH LAYER	3	3	15-Oct-18	17-Oct-18	19	7-Day Workweek-1							
A1290	5TH LAYER	3	3	18-Oct-18	20-Oct-18	19	7-Day Workweek-1			++				
A1300	6TH LAYER	3	3	21-Oct-18	23-Oct-18	19	7-Day Workweek-1							
A1300	TYPEA	4	4	24-Oct-18	27-Oct-18	19	7-Day Workweek-1							
A1320	GEOTEXTILE AND FILTER	4	4	28-Oct-18	31-Oct-18	19	7-Day Workweek-1							
A1330	B/F SOIL (5000m3)	8	8	01-Nov-18	08-Nov-18	19	7-Day Workweek-1		-					
A1340	PLACE CONC CUBES AND PARTLY B/F TO +3.5mPD (1000m3)	6	6	09-Nov-18	14-Nov-18	19	7-Day Workweek-1							
	DN OF WEST SIDE SEAWALL BLOCK	ŭ	0	034404-10	14100-10	15	1-Day Wolkweek-1							
A1370	MOUNTING ROCK BEDDING TYPE 12A & 12B	15	15	27-Sep-18	11-Oct-18	0	7-Day Workweek-1		-					:
A1380	LEVELLING	4	4	12-Oct-18	15-Oct-18	0	7-Day Workweek-1							
A1390	M9 BLOCK	3	3	16-Oct-18	18-Oct-18	0	7-Day Workweek-1		-				-	
A1400	LEVELLING	7	7	19-Oct-18	25-Oct-18	0	7-Day Workweek-1							
A1410	1ST LAYER OF BLOCK	6	6	26-Oct-18	31-Oct-18	0	7-Day Workweek-1							
A1420	2ND LAYER	5	5	01-Nov-18	05-Nov-18	0	7-Day Workweek-1							
A1430	3RD LAYER	5	5	06-Nov-18	10-Nov-18	0	7-Day Workweek-1							
A1430	4TH LAYER	5	5	11-Nov-18	15-Nov-18	0	7-Day Workweek-1		-					
A1440	5TH LAYER	4	4	16-Nov-18	19-Nov-18	0	7-Day Workweek-1			·				
A1450	6TH LAYER	3	4	20-Nov-18	22-Nov-18	0	7-Day Workweek-1 7-Day Workweek-1		-				-	
A1460 A1470	TYPEA	4	3	20-NOV-18 23-Nov-18	22-NOV-18 26-Nov-18	0	7-Day Workweek-1 7-Day Workweek-1							
						-	,		-				1	
A1480	FILTER B/F TO +2.8m PD	4 6	4	27-Nov-18 01-Dec-18	30-Nov-18 06-Dec-18	0	7-Day Workweek-1 7-Day Workweek-1						-	
A1490														

•	◆ IVIIIestone			Date	
•	<ul> <li>Critical Milestones</li> </ul>	CHUN WO - CRGL	CEDD CONTRACT NO. HK/2009/02		
	Current Works	JOINT VENTURE	WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)		
	Critical Works		3-MONTH ROLLING PROGRAMME (data date 07-Sep-18)		-
_	Remaining Level of				┢
	i torrion ng Eovor onni				



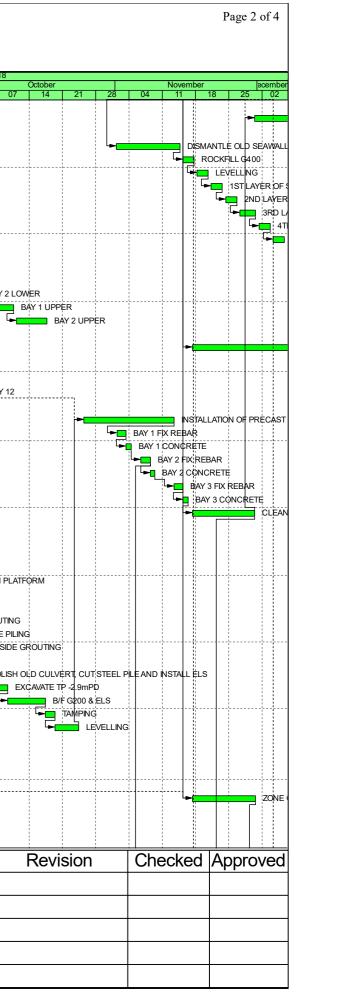


REINSTATE BAY 1           A1540           HELIPAD           A1600           A1610           A1620           A1630           A1630           A1640           A1650           A1660           A1650           M1670           COPING           WITHIN D-WALL (T           A1780	2 SEAWALL  2 SEAWALL  NSTALL SEAWALL  DISMANTLE OLD SEAWALL BLOCK AND EXCAVATE  ROCKFILL G400  LEVELLING  1ST LAYER OF SEAWALL BLOCK  2ND LAYER  3RD LAYER  5TH LAYER  5TH LAYER		4	30 14 3	30-Nov-18 01-Nov-18	30-Dec-18	15	7-Day Workweek-1	05	12 1	26	02	09	16	23 3	30
A1540 HELIPAD A1600 A1610 A1620 A1630 A1630 A1650 A1660 A1660 A1670 COPING WITHIN D-WALL (T	NSTALL SEAWALL         DISMANTLE OLD SEAWALL BLOCK AND EXCAVATE         ROCKFILL G400         LEVELLING         1ST LAYER OF SEAWALL BLOCK         2ND LAYER         3RD LAYER         4TH LAYER		4	14		30-Dec-18	15	7-Day Workweek-1		-	8				-	
HELIPAD           A1600           A1610           A1620           A1630           A1650           A1660           A1670           COPING           WITHIN D-WALL (1)	DISMANTLE OLD SEAWALL BLOCK AND EXCAVATE         ROCKFILL G400         LEVELLING         1ST LAYER OF SEAWALL BLOCK         2ND LAYER         3RD LAYER         4TH LAYER		4	14		30-Dec-10	15	I-Day WORWEER-I								
A1600 A1610 A1620 A1630 A1640 A1650 A1660 A1660 A1670 <b>COPING</b> WITHIN D-WALL (T	ROCKFILL G400         LEVELLING         1ST LAYER OF SEAWALL BLOCK         2ND LAYER         3RD LAYER         4TH LAYER	: : : : : : : : : : : : : : : : : : : :	3		01 Nev 19				-		1					-
A1610 A1620 A1630 A1640 A1650 A1660 A1670 COPING WITHIN D-WALL (T	ROCKFILL G400         LEVELLING         1ST LAYER OF SEAWALL BLOCK         2ND LAYER         3RD LAYER         4TH LAYER	: : : : : : : : : : : : : : : : : : : :	3			14-Nov-18	14	7-Day Workweek-1			1				1	
A1620 A1630 A1640 A1650 A1660 A1670 <b>COPING</b> WITHIN D-WALL (T	LEVELLING 1ST LAYER OF SEAWALL BLOCK 2ND LAYER 3RD LAYER 4TH LAYER				15-Nov-18	17-Nov-18	14	7-Day Workweek-1 7-Day Workweek-1		-	1				-	
A1630 A1640 A1650 A1660 A1670 COPING WITHIN D-WALL (T	1ST LAYER OF SEAWALL BLOCK         2ND LAYER         3RD LAYER         4TH LAYER		·	3	18-Nov-18	20-Nov-18	14	7-Day Workweek-1								
A1640 A1650 A1660 A1670 COPING WITHIN D-WALL (T	2ND LAYER       3RD LAYER       4TH LAYER	:	2	3	21-Nov-18	23-Nov-18	14	7-Day Workweek-1			1				-	
A1650 A1660 A1670 <b>COPING</b> WITHIN D-WALL (T	3RD LAYER       4TH LAYER			3	24-Nov-18	26-Nov-18	14	7-Day Workweek-1		-						
A1660 A1670 COPING WITHIN D-WALL (T	4TH LAYER		4	4	27-Nov-18	30-Nov-18	14	7-Day Workweek-1					1			
A1670 COPING WITHIN D-WALL (T				3	01-Dec-18	03-Dec-18	14	7-Day Workweek-1			1				1	
COPING WITHIN D-WALL (T			3	3	01-Dec-18	06-Dec-18	14									
WITHIN D-WALL (T	SITERER		J	J	04-Dec-10	00-Dec-10	14	7-Day Workweek-1			1				-	
										-						
A1780				44	07.0 40*	00.0 40	50	7 Day Wedays als 4								
	BAY 1 LOWER			14	07-Sep-18*	20-Sep-18	56	7-Day Workweek-1			1		-		1 LOWER	
A1790	BAY 2 LOWER			13	21-Sep-18	03-Oct-18	56	7-Day Workweek-1						····		BAY
A1800	BAY 1 UPPER		7	7	04-Oct-18	10-Oct-18	56	7-Day Workweek-1			1					1
A1810	BAY 2 UPPER		7	7	11-Oct-18	17-Oct-18	56	7-Day Workweek-1		-						
EAST SIDE COPIN										-						
A1830	EAST COPING	3	1	31	17-Nov-18	17-Dec-18	39	7-Day Workweek-1								i i
BOX-O																
ARRIVAL OF PRE	CAST UNIT FOR BAY 12															
A1840	ARRNAL OF PRECAST UNIT FOR BAY 12		1	1	07-Sep-18*	07-Sep-18	62	7-Day Workweek-1		-			ARRIVAL	OF PRECA	ST UNIT FC	)R BÁY
INSTALLATION O	F PRECAST UNIT															
A1850	INSTALLATION OF PRECAST UNITS	1	9	19	25-Oct-18	13-Nov-18	15	7-Day Workweek-1		-	1				1	
A1860	BAY 1 FIX REBAR		2	2	01-Nov-18	03-Nov-18	15	7-Day Workweek-1								
A1870	BAY 1 CONCRETE			1	03-Nov-18	04-Nov-18	15	7-Day Workweek-1								
A1880	BAY 2 FIX REBAR		2	2	06-Nov-18	08-Nov-18	15	7-Day Workweek-1								
A1890	BAY 2 CONCRETE			1	08-Nov-18	09-Nov-18	15	7-Day Workweek-1								
A1900	BAY 3 FIX REBAR			2	13-Nov-18	15-Nov-18	15	7-Day Workweek-1		-					:	
A1910	BAY 3 CONCRETE			1	15-Nov-18	16-Nov-18	15	7-Day Workweek-1								
A1920	CLEAN UP, W/P AND B/F			13	17-Nov-18	30-Nov-18	15	7-Day Workweek-1				·				
CONSTRUCTION		1	5	13	17-1100-10	30-1104-10	15	T-Day WORWEEK-T								
										1						
REMOVAL OF BUI		i -		0	01.0 10.1	05.0 40.4										
A1930	BAY 19 STEEL BULKHEAD			0	01-Sep-18 A	05-Sep-18 A		7-Day Workweek-1						EL BULKHE		
A1940	BAY 13 CONCRETE BULKHEAD		5	1	04-Sep-18 A	08-Sep-18	15	7-Day Workweek-1	·			· · · · · · · · · · · · · · · · · · ·		CONCRETE		
A1950	CONSTRUCTION OF EARTH PLATFORM		6	6	08-Sep-18	14-Sep-18	15	7-Day Workweek-1		-				CONSTRUC	, TION OF E	ARTH
PIPE PILING AND																
A1960	WEST SIDE PIPE PILING		0	3	01-Aug-18 A	09-Sep-18	17	7-Day Workweek-1				i I	WEST	SIDE PIPE F		
A1970	WEST SIDE GROUTING			15	21-Aug-18 A	22-Sep-18	146	7-Day Workweek-1		<b>₽</b>	:	:		V	VEST SIDE	:
A1980	EAST SIDE PIPE PILING			13	11-Sep-18	24-Sep-18	15	7-Day Workweek-1					4 <b>&gt;</b>		EAST SID	
A1990	EAST SIDE GROUTING	1	1	11	20-Sep-18	01-Oct-18	15	7-Day Workweek-1							، <mark>ہے</mark>	EAST
EXCAVATION AND																
A2000	DEMOLISH OLD CULVERT, CUT STEEL PILE AND INSTALL ELS	1	0	10	21-Sep-18	01-Oct-18	15	7-Day Workweek-1							· 🚍 💻	DEMO
A2010	EXCAVATE TP -2.9mPD	8	3	8	01-Oct-18	09-Oct-18	15	7-Day Workweek-1							<b>₩</b>	;_
A2020	B/F G200 & ELS	8	8	8	09-Oct-18	17-Oct-18	15	7-Day Workweek-1								
A2030	TAMPING	2	2	2	17-Oct-18	19-Oct-18	15	7-Day Workweek-1								
A2040	LEVELLING	:	5	5	19-Oct-18	24-Oct-18	15	7-Day Workweek-1								
HUNG HING ROA	AD									-						
REMOVAL OF D-	VALL TO +1.5mPD															i i
A2050	ZONEA	2	1	0	13-Jul-18 A	25-Aug-18 A		7-Day Workweek-1	1	:	ZONEA					
A2060	ZONE B		6	5	01-Sep-18 A	11-Sep-18	110	7-Day Workweek-1		- [			70	NE B		·
A2070	ZONE C		4	14	17-Nov-18	30-Nov-18	44	7-Day Workweek-1								
	ZONE C	1	4	14	17-1100-10	30-1100-18	44	7-Day WOIKWEEK-1							-	
BACKFILLING			-								<u> </u>				-	
A2090	ZONEA		5	0	17-Aug-18 A	30-Aug-18 A		7-Day Workweek-1		· •	Z	ÓNE A			_	
A2100	ZONE B		7	7	11-Sep-18	18-Sep-18	149	7-Day Workweek-1					₩	ZONE	В	
▲ N 4:1	tana														Date	<u>.</u>
<ul> <li>Miles</li> </ul>	lone													F	Duit	<u> </u>
	al Milestones CHUN WO - CRGL				CEDD		лот	<sup>.</sup> NO. HK/2	2000	///2						
	al Milestones CHUN WO - CRGL								-003	n VZ				F		+
	ent Works JOINT VENTURE	_ וו סעע	<u>]</u> er	ntra	al Wanc	hai Rvi	าลรร	at Wan C	hai	Fast	(Con	trac	t 2)			

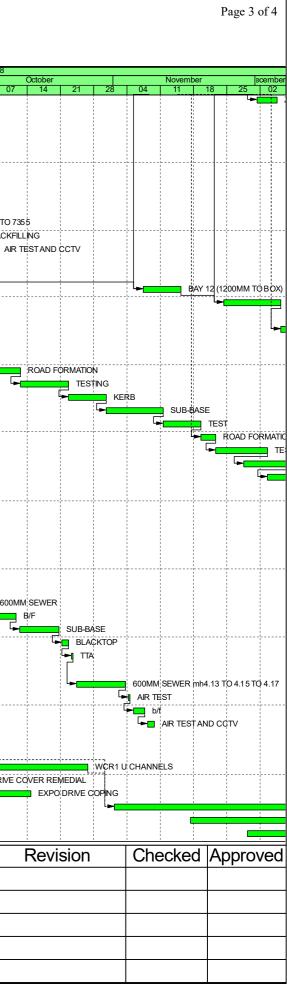
3-MONTH ROLLING PROGRAMME (data date 07-Sep-18)

Remaining Level of...

**Critical Works** 



tivity ID	Activity Name		Ori Dur	Rem Dur	Scheduled /Actual Start	Scheduled / Actual Finish	Total Float	Calendar	Augu		20		September	00		18
A2110	ZONE C		5	5	01-Dec-18	05-Dec-18	71	7-Day Workweek-1	05 12	19	26	02 0	09 16	23	30	07
MANHOLE			Ŭ	Ū	01 200 10	00 200 10		1 Day Holkitock 1								
A2130	MH7352A		8	6	05-Sep-18 A	12-Sep-18	106	7-Day Workweek-1					MH7352A			
A2140	MH7354&7355		10	7	05-Sep-18 A	19-Sep-18	106	7-Day Workweek-1		-				MH7354&73	55	
A2150	MH7341		9	9	19-Sep-18	28-Sep-18	106	7-Day Workweek-1							MH7341	
DRAOMAGE								,								
CH3730-3760																
A2200	375MM DRAIN FROM SMH7354	TO BOX	16	0	31-Jul-18 A	18-Aug-18 A	1	7-Day Workweek-1		375MM	DRAIN FR	ом <mark>s</mark> мн738	54 TO BOX			
A2210	375M SMH7355 TO 7354		13	4	20-Aug-18 A	10-Sep-18	16	7-Day Workweek-1		( <u>-</u>			375M \$MH7	355 TO 735	4	
A2220	300MM SMH734F1 TO 7355		11	10	03-Sep-18 A	21-Sep-18	16	7-Day Workweek-1			₽		; i	300MM S	MH734F	TOT
A2230	BACKFILLING		13	13	21-Sep-18	04-Oct-18	16	7-Day Workweek-1			L			l	В	ACKF
A2240	AIR TEST AND CCTV		3	3	04-Oct-18	07-Oct-18	16	7-Day Workweek-1								AIF
BCO													8			
A2250	600MM DRAIN SMH7352A TO BC	XC	11	0	30-Jul-18 A	09-Aug-18 A		7-Day Workweek-1	600MM D	RAIN SMH	7352A TO E	BOX				
A2260	BAY 12 (1200MM TO BOX)		8	8	07-Nov-18	15-Nov-18	22	7-Day Workweek-1								
A2270	BAY 12 TO 14 GULLIES AND 225	DRAIN	12	12	24-Nov-18	06-Dec-18	22	7-Day Workweek-1			L					
CH3730-3760 RE	MAINING				,								1 1 1			
A2280	300MM DRAIN SMH7341 TO 735	3	9	9	06-Dec-18	15-Dec-18	22	7-Day Workweek-1		-			1			
ROADWORK													1			
HHR													1 1 1			
A2390	ROAD FORMATION		12	12	30-Sep-18	12-Oct-18	16	7-Day Workweek-1							-	
A2400	TESTING		10	10	12-Oct-18	22-Oct-18	16	7-Day Workweek-1					5 5 5			G
A2410	KERB		8	8	22-Oct-18	30-Oct-18	16	7-Day Workweek-1		-			1			
A2420	SUB-BASE		12	12	30-Oct-18	11-Nov-18	16	7-Day Workweek-1								
A2430	TEST		8	8	11-Nov-18	19-Nov-18	16	7-Day Workweek-1								
A2440	ROAD FORMATION		3	3	19-Nov-18	22-Nov-18	16	7-Day Workweek-1								
A2450	TEST AND SUB-BASE		11	11	22-Nov-18	03-Dec-18	16	7-Day Workweek-1					1			
A2460	ROAD FURNITURE		14	14	28-Nov-18	12-Dec-18	16	7-Day Workweek-1					1			
A2470	BLACK TOP		9	9	03-Dec-18	12-Dec-18	16	7-Day Workweek-1		-			1			
600mm Sewere	9												1			
FIRST STAGE																
A2500	600MM SEWER		5	1	26-Jul-18 A	07-Sep-18	97	7-Day Workweek-1		:		600	MM SEWER			
A2510	B/F		5	5	08-Sep-18	12-Sep-18	97	7-Day Workweek-1					B/F			
A2520	SUB-BASE		9	9	13-Sep-18	21-Sep-18	97	7-Day Workweek-1				Ģ	· · ·	SUB-BAS	E	
A2530	BLACKTOP		2	2	22-Sep-18	23-Sep-18	97	7-Day Workweek-1		ł			Ģ	BLACK	KTOP	
A2540	TTA		1	1	24-Sep-18	24-Sep-18	97	7-Day Workweek-1		-				🛏 ПА		
SECOND STAGE					· ·								1	ſ		
A2550	600MM SEWER		12	12	25-Sep-18	06-Oct-18	97	7-Day Workweek-1		-						600
A2560	B/F		5	5	07-Oct-18	11-Oct-18	97	7-Day Workweek-1							L.	
A2570	SUB-BASE		9	9	12-Oct-18	20-Oct-18	97	7-Day Workweek-1					5 5 5			Ģ
A2580	BLACKTOP		2	2	21-Oct-18	22-Oct-18	97	7-Day Workweek-1			L		·			
A2590	TTA		1	1	23-Oct-18	23-Oct-18	97	7-Day Workweek-1								
FINAL STAGE													1			
A2600	600MM SEWER mh4.13 TO 4.15	TO 4 17	11	11	24-Oct-18	03-Nov-18	97	7-Day Workweek-1								
A2610	AIR TEST		1	1	04-Nov-18	04-Nov-18	97	7-Day Workweek-1					- 			
A2620	b/f		3	3	05-Nov-18	07-Nov-18	97	7-Day Workweek-1								
A2630	AIR TEST AND CCTV		2	2	08-Nov-18	09-Nov-18	97	7-Day Workweek-1								
	VCR1 & WCR3 REMAINING	NODKS	_	-	00110110	00110110	01	1 Buy Hondrook 1					1			
		MORKS			00 1-140 4	00.0 40	404	7 Day Wadaya ala 4								
A2650			11	1	28-Jul-18 A	08-Sep-18	101	7-Day Workweek-1		:			/IS INSTALLA			
A2660	WCR1 U CHANNELS		50	50	07-Sep-18*	26-Oct-18	52	7-Day Workweek-1								
A2670	EXPO DRIVE COVER REMEDIAL	-	46	23	15-Aug-18 A	29-Sep-18	123	7-Day Workweek-1		:	1		i.		EXPO D	RIVE
A2680	EXPO DRIVE COPING		28	28	17-Sep-18	14-Oct-18	123	7-Day Workweek-1		-						_
A2690	WCR1 EVA		59	59	01-Nov-18*	29-Dec-18	47	7-Day Workweek-1					1			
A2700	WCR3 SUB-BASE		24	24	17-Nov-18*	10-Dec-18	61	7-Day Workweek-1					1			
A2710	REPAIR COPING		11	11	29-Nov-18*	09-Dec-18	67	7-Day Workweek-1								
	- 4													Da	ate	
Mile:	sione															
	ool Milesterse	CHUN WO - CRGL			CEDD	CONTE	20CT	<sup>-</sup> NO. HK/2	nna/n	2						
Critic	cal Milestones				CLDD	CONTR		NO. 1177	.003/0	2						
	a = 1	JOINT VENTURE	WD II - Ce	entr	al Wand	hai By	nass	at Wan C	hai Fa	nst ((	Contr	act 2	4			
	ent Works									-			7			
				TUT				ヽヽヽヽヽニ (えっ	to date	<u>     07     </u>	Con	10\				
	ool Works				RULLIN		UGRA		la uale	; 0/-	Sep-	101				
Critic	cal Works		3-10101		RULLIN		GRA	AMME (da	la uali	= 07-	Seh-	10)				
	cal Works naining Level of		3-141014		RULLIN		GRA	AIVIIVIE (Ua	la uale	= 07-	Seh-	10)				

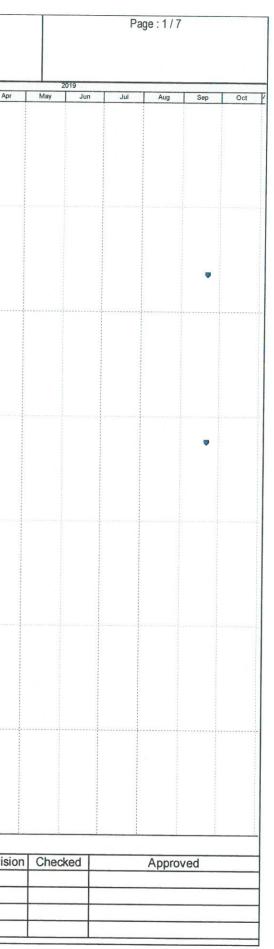


Activity ID	Activity Name	Ori	Rem	Scheduled	Scheduled /	Total	Calendar		August				Sonta	ombor		20	018	October				Novem	bor		combor
		Dur	Dur	/Actual Start	Actual Finish	Float		05	12	19	26	02	09	16	23	30	07	14	21	28	04	11	18	25	02
A2720	WCR1&3 ARMOUR SLOPE PROFILE	31	31	01-Dec-18*	31-Dec-18	45	7-Day Workweek-1							1										ſ	
A2740	REINSTATE WCR3 EXIT	23	23	24-Sep-18*	16-Oct-18	121	7-Day Workweek-1							1			:	RI	EINSTATE	WCR3 E	хп				
A2750	WCR3 FENCING	23	23	09-Nov-18*	01-Dec-18	75	7-Day Workweek-1			-		1 1 1	1	1 1 1		1 1 1	1		-			1	1	-	WCR

<ul> <li>Milestone</li> <li>Critical Milestones</li> <li>Current Works</li> <li>Critical Works</li> <li>Remaining Level of</li> <li>CHUN WO - CRGL JOINT VENTURE</li> <li>CEDD CONTRACT NO. HK/2</li> <li>WD II - Central Wanchai Bypass at Wan Ch 3-MONTH ROLLING PROGRAMME (data</li> </ul>	nai East (Contract 2)	Revision	Checked A	Approved
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### Page 4 of 4

						C		Chai	Develo	o. HK/20 oment P ass at W	hase II		st				
Activity ID	Activity Name	Remaining Dur	Early Start	Early Finish	Activity % Complete	Jan Feb Mar	Apr May	2 Jun	Jul	Aug Sep	Oct	Nov	Dec	Jan	Feb	Mar	
	Revised Works Programme Rev.12.0(DD 20	November 20	017)											Jan	reo	Mdi	-
	nd Milestone Dates																
A Charles and a second s	Works Completion (Included Not Granted EOT En	ititlement of 1	he Contracto	r)									-				
KD10840	Completion of Section IIIA	0		08-Sep-18*	0%					•							
KD10860	Complection of Section IV	0		30-Aug-18*	0%					•							
KD10880	Completion of Section V	0		26-Sep-18*	0%						•						
KD11010	Completion of Section VII	0		14-Sep-18*	0%												
KD11020	Completion of Section VIII	0		21-Sep-18*	0%												
KD11040	Completion of Section IX	0		21-Sep-19*	0%												
KD11060	Completion of Section X	0		21-Sep-18*	0%												
Planned Sec	tions of Works Completion																
KD10080	Planned Section IIIA Completion - Road A2,A4, A5	0		08-Sep-18	0%												
KD10100	Planned Section IV Completion - Slip Road 3	0		30-Aug-18	0%												
KD10140	Planned Section V Completion - Remaining At-Grade Road	0		26-Sep-18	0%						•						
KD10280	Planned Section VII Completion - Remainder Works	0		14-Sep-18	0%											-	
KD10300	Planned Section VIII Completion - Landscape Softwork	0		21-Sep-18	0%					•							
KD10320	Planned Section IX Completion - Establishment Works	0		21-Sep-19	0%												
KD10340	Planned Section X Completion - Tree Protection &	0		21-Sep-18	0%												
Dredging an	Preservation d Reclamation																
Marine Worl	Construction				Signal and												
Zone CRIII			CENSELSTAR.	REPRESE													
Seawall Con	struction - Zone CRIII																
Zone CRIII S	eawall- 2nd Stage																
Seawall 2 &	12				STATES												
MAR21371	Zone CRIII - seawall 2 & 12 - Backfilling remaining portion	0	19-Jan-18 A	27-Jan-18 A	100%												
Zone D	(type A, geotextile and filter)	-															
Seawall Con	struction - Zone D																
Seawall 10 8	11																
MAR20630	Zone D - Seawall 10 & 11: Install remaining seawall block	14	20-Feb-18*	05-Mar-18	0%												
MAR20650	Zone D - Seawall 10 & 11: Backfill Type A	7	06-Mar-18	12-Mar-18	0%												
MAR20670	Zone D - Seawall 10 & 11: Lay geotextile and filter	7	13-Mar-18	19-Mar-18	0%												
	ection Completion	AND	10 10 10	19 1101 10	070	_											
Construction																	
	- Road A2, A4 & A5																
	Utilities - Section 1 (L1806 - L1801)																
Data Date:	Current Milestone     Actual Work														Date		Revis
20-Feb-18	Critical Remaining Work					ated Works Pr								20	0-Feb-1	18 12	<u> </u>
	Remaining Work				(Ref	o Rev.12 as of	f 20 Feb	urary	2018)								
	Remaining Level of Effort																



								Ce		n Cha	ontrac ai Deve Chai By	lopme	nt Pha	ase II	Wes	t							Ра	ge:2/7		
ID	Activity Name	Remaining Dur	Early Start	Early Finish	Activity % Complete	Jan	Feb	Mar A	Apr May	Jun	2018	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	2019 Jun	Jul	Aug	Sep	Oct
SIIIA10279c	Sec III A - section 1 carriageway - sewerage pipe from M/H 8C to F8B (night time): construct sewerage pipe	0	02-Jan-18 A	03-Feb-18 A	100%												oun	100	mui		iviay	Juli	Jui	Aug	Seb	000
SIIIA10293	Sec III A - section 1 carriageway - sewerage pipe from M/H	6	05-Feb-18 A	26-Feb-18	0%			•																		
SIIIA10294	F8B - F8A (night time) Sec III A - section 1 carriageway - sewerage pipe from M/H	8	17-Jan-18 A	28-Feb-18	27.27%	-	-																			
SIIIA10295	F8A - F8 Sec III A - carriageway - works prrior TTA stage 5:	7	18-Jan-18 A	27-Feb-18	0%																					
SIIIA10298	excavation and duct laying of TCSS and public lighting Sec III A - section 1 carriageway - works prrior TTA stage	5	28-Feb-18	05-Mar-18	0%																					
	5: road kerb																									
SIIIA10301	Sec III A - section 1 carriageway - works prrior TTA stage 5: road formation	2	06-Mar-18	07-Mar-18	0%																					
SIIIA10302	Sec III A - section 1 carriageway - works prrior TTA stage 5: laying asphalt	5	08-Mar-18	13-Mar-18	0%			•																		
SIIIA10303	Sec III A - section 1 carriageway - works prrior TTA stage 5: road marking & preparation works	3	14-Mar-18	16-Mar-18	0%																					
SIIIA10310	Sec III A - section 1 carriageway - TTA stage 5: Implementation of TTA Stage 5	1	17-Mar-18	17-Mar-18	0%			- I	-																	
SIIIA10310a	Sec III A - section 1 carriageway - TTA stage 5: remaining	12	19-Mar-18	04-Apr-18	0%				-																	
SIIIA10310b	sewerage pipe for M/H F8A - M/H F8 Sec III A - section 1 carriageway - TTA stage 5: remaining	18	06-Apr-18	26-Apr-18	0%																					
SIIIA10310c	sewerage pipe for M/H F8A - M/H F8B Sec III A - section 1 carriageway - TTA stage 5: SR1	5	19-Mar-18	23-Mar-18	0%																					
	at-grade road- remove sheetpile at U-trough west								_																	
	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road -remove temp. road access bay 5 of SR1	21	24-Mar-18	21-Apr-18	0%																					
SIIIA10310e	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road -construct upstand wall above Dwall	25	23-Apr-18	23-May-18	0%																					
SIIIA10310f	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road - roadside barrier	14	24-May-18	08-Jun-18	0%																					
SIIIA10310g	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road - road formation	7	09-Jun-18	16-Jun-18	0%																					
SIIIA10310h	Sec III A - section 1 carriageway - TTA stage 5: SR1	14	19-Jun-18	05-Jul-18	0%																					
SIIIA10312	at-grade road - laying asphalt with transition slab Sec III A - roadwork and utilities section 1 carriageway -	15	19-Mar-18	09-Apr-18	0%																					
SIIIA10312a	Drainage works (L2202 - L2201) Sec III A - roadwork and utilities section 1 carriageway -	15	10-Apr-18	26-Apr-18	0%															2 2 2 2						
SIIIA10312b	Drainage works (L1805 - L1801) Sec III A - roadwork and utilities section 1 carriageway -	12	27-Apr-18	11-May-18	0%																					
SIIIA10313	Drainage works (L1805-1807) Sec III A - roadwork and utilities section 1 carriageway -	14	07-May-18	23-May-18	0%																					
	gully pipe (L1807 - L1801)																									
SIIIA10320	Sec III A - roadwork and utilities section 1 carriageway - fresh watermain	7	24-May-18	31-May-18	0%																					
SIIIA10340	Sec III A - roadwork and utilities section 1 carriageway - utilities: HEC (80m) along carriageway	14	01-Jun-18	16-Jun-18	0%																					
SIIIA10360	Sec III A - roadwork and utilities section 1 carriageway - road kerb & formation	14	19-Jun-18	05-Jul-18	0%																					
SIIIA10400	Sec III A - roadwork and utilities section 1 carriageway - black top	7	06-Jul-18	13-Jul-18	0%																					
SIIIA10420	Sec III A - Implementation of TTA Stage 7P (Closure of	1	14-Jul-18	14-Jul-18	0%						1															
SIIIA10440	U-turn at Expo Drive) Sec III A - roadwork and utilities section 1 carriageway :	10	16-Jul-18	26-Jul-18	0%						_															
SIIIA10460	breaking existing asphalt Sec III A - roadwork and utilities section 1 carriageway: road	14	27-Jul-18	11-Aug-18	0%																					
SIIIA10480	kerb and formation Sec III A - roadwork and utilities section 1 carriageway :	10	13-Aug-18	23-Aug-18	0%																					
SIIIA10500	black top												_													
	Sec III A - roadwork and utilities section 1 carriageway : roadmarking and road furniture	14	24-Aug-18	08-Sep-18	0%																					
Roadwork &	Utilities - Section 2 (L1810 - L1807)																									
SIIIA12590	Sec III A - roadwork and utilities section 2 carriageway - black top	0	20-Jan-18 A	27-Jan-18 A	100%																					
Roadwork &	Utilities - Section 3 (L1808 - L1102)																									
SIIIA12770	Sec III A - roadwork and utilities section 3 carriageway -	0	20-Jan-18 A	07-Feb-18 A	100%																					
SIIIA12790	utilities: HEC ducting (60m) & crossroad duct (PCCW & HGC) Sec III A - roadwork and utilities section 3 carriageway -	17	08-Feb-18 A	10-Mar-18	0%																					
SIIIA12810	road kerb & formation Sec III A - roadwork and utilities section 3 carriageway -	7	12-Mar-18	19-Mar-18	0%																					
	black top Utilities - Section 6 (L1102 - L1411)																									
SIIIA13399		0	12 100 10 4	26 br 10 4	10004																					
	Sec III A - roadwork and utilities section 6 carriageway - gully pipe (L1101 -L1102)	0	12-Jan-18 A	26-Jan-18 A	100%																					
SIIIA13444	Sec III A - roadwork and utilities section 6 carriageway - watermain (road crossing)	0	27-Jan-18 A	03-Feb-18 A	100%																					
SIIIA13445	Sec III A - roadwork and utilities section 6 carriageway - utilities: crossed duct(HEC, HGC, PCCW)	13	05-Feb-18 A	06-Mar-18	0%			-																		

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vity ID	Activity Name	Remaining Dur	Early Start	Early Finish	Activity % Complete	Jan Fet			2018					1						2
SIIIA13450	Sec III A - roadwork and utilities section 6 carriageway -	18	07-Mar-18	27-Mar-18	0%	Jan Pel	Mar Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May
SIIIA13470	road kerb & formation Sec III A - roadwork and utilities section 6 carriageway -	7	28-Mar-18	09-Apr-18	0%		-												1 1 1 1	
SIIIA13570	black top Achievement of Section IIIA of the Works	0		08-Sep-18	0%															
	emaining At-Grade Road & Road P2																			
																			_	
Roadwork &																				
Section 1 (L1	L504 - L1900)																			-
SV12456	Sec V-Roadwork & Utilities Section 1 - implementation of TTA stage 5E (closure of slow lane at northbound of Expo	0	20-Feb-18*	20-Feb-18	0%															
SV12460	Sec V - Roadwork & Utilities Section 1 - drinage works	15	20-Feb-18	08-Mar-18	0%															
SV12462	(L1902 - L1900) Sec V - Roadwork & Utilities Section 1 - gully pipe (L1902 -	6	09-Mar-18	15-Mar-18	0%															
SV12464	L1900) Sec V - Roadwork & Utilities Section 1 - temp. reinstatement	14	16-Mar-18	04-Apr-18	0%															
SV12466	to match with existing Expo Drive Sec V - Section 1 - Modification to 2nd stage ITA (V.O. 50) :	1	14-Jul-18	14-Jul-18	0%					_										
	closure of northbound and maintain one lane at southbound																			
SV12468	Sec V - Roadwork & Utilities Section 1 Carriageway - breaking existing asphalt	7	16-Jul-18	23-Jul-18	0%					•										
SV12490	Sec V - Roadwork & Utilities Section 1 Carriageway - Road kerb & formation	10	24-Jul-18	03-Aug-18	0%															
SV12520	Sec V - Roadwork & Utilities Section 1 Carriageway - Black top	7	04-Aug-18	11-Aug-18	0%					1	-									
SV12522	Sec V - Section 1 - Implementation of TTA for road closure	3	13-Aug-18	15-Aug-18	0%						٠									
SV12524	of northbound and southbound of Expo Drive Sec V - Section 1 - Northbound & Southbound of Expo Drive :	14	16-Aug-18	31-Aug-18	0%															
SV12526	breaking asphalt Sec V - Section 1 - Northbound & Southbound of Expo Drive :	14	01-Sep-18	17-Sep-18	0%															
SV12528	road kerb & formation Sec V - Section 1 - Northbound & Southbound of Expo Drive :	7	18-Sep-18	26-Sep-18	0%							_								
	black top											-								
SV12570	Sec V - Roadwork & Utilities Section 1 footpath - utilities:TCSS	12	29-Dec-17 A	05-Mar-18	60%															
SV12580	Sec V - Roadwork & Utilities Section 1 footpath - paving block	29	06-Mar-18	12-Apr-18	0%															
Section 2 ( L	1510 - L1504)																			
SV12624	Sec V - Roadwork & Utilities Section 1 Carriageway - road kerb & formation	0	04-Jan-18 A	30-Jan-18 A	100%															
SV12626	Sec V - Roadwork & Utilities Section 1 Carriageway - black	13	31-Jan-18 A	06-Mar-18	0%															
SV12692	top Sec V - Roadwork & Utilities Section 2 footpath - U channel	11	17-Jan-18 A	03-Mar-18	21.43%	Entertaint														
SV12695	Sec V - Roadwork & Utilities Section 2 footpath - Watermain	13	05-Mar-18	19-Mar-18	0%															
SV12700	Sec V - Roadwork & Utilities Section 2 footpath - utilities: TCSS	16	20-Mar-18	11-Apr-18	0%															
SV12740	Sec V - Roadwork & Utilities Section 2 footpath - paving block	18	12-Apr-18	03-May-18	0%			•												
Section 3 ( C	Culvert L - L1510)																			
SIV12860	Sec V - Roadwork & Utilities Section 3 footpath - Utilities: TCSS, HGC, PCCW)	30	16-Jan-18 A	26-Mar-18	11.76%															
SIV12880	Sec V - Roadwork & Utilities Section 3 footpath - Paving	21	27-Mar-18	24-Apr-18	0%															
Section 4 (K)	block 1106 - Culvert L)																			
SIV12282	Sec V - Roadwork & Utilities Section 4 Carriageway -	10	20-Feb-18	02-Mar-18	0%															
	Drainage Works (L1311 - Culvert L, L1201 - Culvert L)																			
SIV12300	Sec V - Roadwork & Utilities Section 4 Carriageway - Gully pipe (L1301 - Culvert L, L1201 - Culvert L)	7	03-Mar-18	10-Mar-18	0%															
SIV12302	Sec V - Roadwork & Utilities Section 4 Carriageway - watermain	6	12-Mar-18	17-Mar-18	0%															
SIV12305	Sec V - Roadwork & Utilities Section 4 Carriageway - utilities : cross road duct	7	19-Mar-18	26-Mar-18	0%															
SIV12310	Sec V - Roadwork & Utilities Section 4 Carriageway - Road	15	27-Mar-18	17-Apr-18	0%															
SIV12320	kerb & formation : between culvert K and culvert L Sec V - Roadwork & Utilities Section 4 Carriageway - Black	10	18-Apr-18	28-Apr-18	0%		_													
SIV12340	top : between culvert K and culvert L Sec V - Roadwork & Utilities Section 4 Carriageway - Black	7	20-Feb-18	27-Feb-18	0%															
	top : at west of culvert K Sec V - Roadwork & Utilities Section 4 footpath - Utilities :																			
SIV12422	TCSS	20	20-Feb-18	14-Mar-18	0%															
SIV12440	Sec V - Roadwork & Utilities Section 4 footpath - Utilities : HGC & PCCW	8	15-Mar-18	23-Mar-18	0%															

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Apr	May	Jun	Jul	Aug	Sep	Oct /
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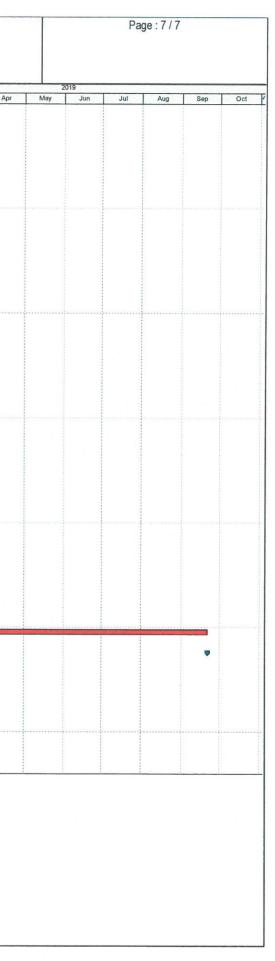
									Centr	Wan	Chai	ntract Devel nai By	opme	nt Ph	ase II		st							Pa	ge:4/7		
rity ID	Activity Name	Remaining Dur	Early Start	Early Finish	Activity % Complete	Jan	Feb	Mar	Apr	May	Jun	2018 Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	2019 Jun	Jul	Aug	Sep	Oct
SIV12460	Sec V - Roadwork & Utilities Section 4 footpath - Paving	22	24-Mar-18	23-Apr-18	0%					incej			ribg	COP				our	100		, interest	indy	bui	Uui	nug	ocp	
SV10300	block Achievement of Section V of the Works	0		26-Sep-18	0%																						
Section IV - S	lip Road 3																										
Roadwork &																											
								-						1 1 1 1													
	6608 - L1601)			1.4.4.4				_																			
SIV11747	Sec IV - sign gantry DS20 & DS21 footing (type 2): excavation & ELS	4	30-Dec-17 A	23-Feb-18	80.95%																						
SIV11748	Sec IV - sign gantry DS20 & DS21 footing (type 2): footing structure	21	24-Feb-18	20-Mar-18	0%			:																			
SIV11749	Sec IV - sign gantry DS20 & DS21 footing (type 2): removal of ELS and backfilling	10	21-Mar-18	04-Apr-18	0%			-																			
SIV11751	Sec IV - sign gantry DS21 footing (type 3): excavation	5	26-Mar-18	03-Apr-18	0%				<b></b>																		
SIV11752	Sec IV - sign gantry DS21 footing (type 3): footing structure	13	04-Apr-18	19-Apr-18	0%					2 2 2 2 2 2 2 3				4 4 4 4													
SIV11753	Sec IV - sign gantry DS20: install steel frame of gantry D20	14	15-Aug-18	30-Aug-18	0%																						
SIV11760	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway -	0	09-Dec-17 A	26-Jan-18 A	100%	Station and																					
	Drainage Works (L1607 - L1601)	•								8 8 8 8																	
SIV11761	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway - Drainage Works (L1602 - L2005)	0	20-Jan-18 A	27-Jan-18 A	100%																						
SIV11762	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway - Drainage Works (L2103-L2101A)	17	29-Jan-18 A	10-Mar-18	0%																						
SIV11763	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway - Drainage Works (L2004 - L2005, L2101 - L2101A)	21	20-Apr-18	15-May-18	0%																						
SIV11764	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway - Gully pipe (L1607-L1601)	21	12-Mar-18	09-Apr-18	0%																						
SIV11765	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway -	7	17-May-18	25-May-18	0%																						
SIV11780	Gully pipe (L2004) Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway -	18	26-May-18	15-Jun-18	0%						-			*													
SIV11800	Watermain Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway -	14	16-Jun-18	04-Jul-18	0%							-															
SIV11830	Utilities : TCSS crossroad duct Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway	24	05-Jul-18	01-Aug-18	0%																						
	- Road kerb & formation												_														
SIV11840	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway - Black top	11	02-Aug-18	14-Aug-18	0%																						
SIV11860	Sec IV - Roadwork & Utilities at SR3 Section 1 footpath - Drainage Works: future connection pipes	7	26-May-18	02-Jun-18	0%					-										-							
SIV11880	Sec IV - Roadwork & Utilities at SR3 Section 1 footpath - watermain	7	04-Jun-18	11-Jun-18	0%																						
SIV11900	Sec IV - Roadwork & Utilities at SR3 Section 1 footpath - utilities: HEC & TCSS	39	12-Jun-18	28-Jul-18	0%																						
SIV11920	Sec IV - Roadwork & Utilities at SR3 Section 1 footpath -	17	30-Jul-18	17-Aug-18	0%							1		5 5 6 8 9													
Section 2 ( L	paving block 2301 - L2103)						-																				
SIV11942	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway -	0	28-Dec-17 A	23-Jan-18 A	100%																						
SIV11960	Gully pipe (L2301-L2013, L1608-L1609) Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway -	0	24-Jan-18 A	03-Feb-18 A	100%																						
SIV12010	Watermain Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway -	20	05-Feb-18 A	14-Mar-18	0%									2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2													
	Road kerb & formation	7																									
SIV12020	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway - Black top	/	15-Mar-18	22-Mar-18	0%										ļ			ļ						ļ			
SIV12040	Sec IV - Roadwork & Utilities at SR3 Section 2 footpath - Drainage Works: future connection pipes	7	07-Mar-18	14-Mar-18	0%																						
SIV12060	Sec IV - Roadwork & Utilities at SR3 Section 2 footpath - utilities: TCSS	25	15-Mar-18	17-Apr-18	0%																						
SIV12080	Sec IV - Roadwork & Utilities at SR3 Section 2 footpath - paving block	21	18-Apr-18	12-May-18	0%																						
Section 3 ( N	//H1.6 - L2301)																										
SIV12092	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -	38	28-Dec-17 A	09-Apr-18	35.59%		-		-																		
SIV12096	Drainage Works (M/H1.7 - L2301) Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -	0	29-Nov-17 A	24-Jan-18 A	100%			•••							+						+						
SIV12102	M1.7-M1.6: construct manholes Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway	. 0	25-Jan-18 A	08-Feb-18 A	100%	1																					
	M1.7-M1.6: demolish existing seawall Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway	- 10	09-Feb-18 A	02-Mar-18	0%	1		100																			
SIV12103	M1.7-M1.6: ELS					1			-																		
SIV12104	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - M1.7-M1.6: Construct manhole & pipes		03-Mar-18	11-Apr-18	0%									-													
SIV12120	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway Drainage Works (M1.6-C1.1-C1.2): ELS,construct MH and	- 28	12-Apr-18	15-May-18	0%																						

### CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West Activity ID ctivity Nan emaining Dur Early Start Early Finis Activity % Complete Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr SIV12121 Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway 16-May-18 23-May-18 0% 6 Drainage Works (M1.6-C1.1-C1.2): Backfilling & shift lane STV12122 Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway Drainage Works (M1.6-C1.1-C1.2): Construct MH C1.2 5 24-May-18 29-May-18 0% SIV12140 Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -32 10-Apr-18 17-May-18 0% Gully pipe (M/H 1.7 - L2301) SIV12150 Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -14 18-May-18 04-Jun-18 0% Road kerb Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -SIV12155 10 05-Jun-18 15-Jun-18 0% formation SIV12160 Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway 7 16-Jun-18 25-Jun-18 0% Black top SIV12170 Sec IV - Roadwork & Utilities at SR3 Section 3 footpath -21 10-May-18 04-Jun-18 0% Utilities: TCSS SIV12180 Sec IV - Roadwork & Utilities at SR3 Section 3 footpath - U 10 05-Jun-18 15-Jun-18 0% channel SIV12220 Sec IV - Roadwork & Utilities at SR3 Section 3 footpath -25 16-Jun-18 17-Jul-18 0% Paving block SIV12222 Achievement of Section IV of the Works 0 30-Aug-18 0% Section VII - Remainder Works Road & Drainage Works (Culvert L - M/H1.7, Adjacent to SR3) SVII11600 Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway -48 08-1an-18 A 20-Apr-18 18.64% Drainage Works (Culvert L -MH1.7) Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway : SVII11620 3 21-Apr-18 24-Apr-18 0% traffic diversion at Lung King Street SVII11640 Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway 27 25-Apr-18 28-May-18 0% -Gully pipe (Culvert L -MH1.7) SVII11650 Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway 29-May-18 05-Jun-18 0% TCSS duct SVII11654 Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway 14 06-Jun-18 22-Jun-18 0% road kerb & formation SVII11660 Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway 6 23-lun-18 29-Jun-18 0% Black top SVII11680 Sec IV - Roadwork & Utilities at SR3 Section 4 footpath - U 14 29-May-18 13-Jun-18 0% channel SVII11700 Sec IV - Roadwork & Utilities at SR3 Section 4 footpath -14 14-Jun-18 30-Jun-18 0% utilities: TCSS SVII11720 Sec IV - Roadwork & Utilities at SR3 Section 4 footpath -14 03-Jul-18 18-Jul-18 0% naving block **Retaining Wall RW5 Construction** SVII10660 Sec VII - Retaining Wall RW5 (bay 1) - construct base slab 22 20-Mar-18 18-Apr-18 0% Contraction of the and wall SVII10680 Sec VII - Retaining wall RW5 (bay 2) - construct base slab 22 19-Apr-18 15-May-18 0% Concernant of and wall Sec VII - Retaining wall RW5 (bay 3) - construct base slab SVII10800 22 20-Mar-18 18-Apr-18 0% and wall SVII10820 Sec VII - Retaining wall RW5 (bay 4) - construct base slab 22 19-Apr-18 15-May-18 0% and wall SVII10860 Sec VII - Retaining wall RW5 - curing, removal formwork 8 16-May-18 25-May-18 0% Landing Steps Construction Landing Steps BSW13 SVII10900 Sec VII - Landing steps (BSW13) - install vertical fender / 15 15-May-18 01-Jun-18 0% step fender SVII10920 Sec VII - Landing steps (BSW13) - install s.s. handrail / 25 02-Jun-18 0% 03-Jul-18 tactile / sign board / bollard Landing Steps BSW4 SVII10980 Sec VII - Landing steps (BSW4) - install vertical fender / step 15 20-Jun-18 07-Jul-18 0% fender SVII11000 Sec VII - Landing steps (BSW4) - install s.s. handrail / tactile 25 09-Jul-18 06-Aug-18 0% / sign board / bollard Landing Steps BSW5 SVII11060 Sec VII - Landing steps (BSW5) - install vertical fender / step 15 25-Jul-18 10-Aug-18 0% fender SVII11080 Sec VII - Landing steps (BSW5) - install s.s. handrail / tactile 25 11-Aug-18 08-Sep-18 0% / sign board / bollard Landing Steps BSW9 SVII11140 Sec VII - Landing steps (BSW9) - Install vertical fender / step 15 13-Jun-18 30-Jun-18 0% fender SVII11160 Sec VII - Landing steps (BSW9) - install s.s. handrail / tactile 25 03-Jul-18 0% 31-Jul-18 / sign board / bollard

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						CEDD Contract No. HK/2012/08 Page:6/7 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West
	Activity Name	Remaining Dur	Early Start	Early Finish	Activity % Complete	2018         2019           Jan         Feb         Mar         Apr         May         Jun         Jul         Aug         Sep           Jan         Feb         Mar         Apr         May         Jun         Jul         Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar         Apr         May         Jun         Jul         Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar         Apr         May         Jun         Jul         Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar         Apr         May         Jun         Jul         Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar         Apr         May         Jun         Jul         Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar         Apr         May         Jun         Jul         Aug         Sep         Sep         Sep         Sep         Sep         Sep         Sep         Sep         Sep         Sep
romenade S	eawall Parapet Construction & EVA					
SVII12000	Sec VII - Precast parapet	67	18-Nov-17 A	14-May-18	0%	
VII12010	Sec VII - Zone CRIII - seawall parapet: Backfilling	14	20-Feb-18	07-Mar-18	0%	
SVII12120	Sec VII - Zone CRIII - seawall parapet: Construct mass	30	08-Mar-18	16-Apr-18	0%	
VII12122	concrete coping Sec VII - Zone CRIII - seawall parapet: reinforced concret	17	17-Apr-18	07-May-18	0%	
VII12140	coping Sec VII - Zone CRIII - seawall parapet: construct seawall	30	08-May-18	12-Jun-18	0%	
VII12160	parapet Sec VII - CRIII - EVA: watermain	14	13-Jun-18	29-Jun-18	0%	
		14		17-Jul-18		
WII12180	Sec VII - CRIII - EVA: U-channel		30-Jun-18		0%	
SVII12200	Sec VII - CRIII - EVA: bituminous layer	5	18-Jul-18	23-Jul-18	0%	
SVII12220	Sec VII - CRIII - EVA: paving block	30	24-Jul-18	27-Aug-18	0%	
SVII13120	Sec VII - Zone A1, A2 & B - seawall parapet: Construct mass concrete coping	14	28-Dec-17 A	07-Mar-18	68.18%	
SVII13122	Sec VII - Zone A1, A2 & B - seawall parapet: reinforced concrete coping	18	08-Mar-18	28-Mar-18	0%	
SVII13140	Sec VII - Zone A1, A2 & B - seawall parapet: Construct seawall parapet	30	09-Apr-18	14-May-18	0%	
SVII13160	Sec VII - Zone A1, A2 & B - EVA: watermain	14	15-May-18	31-May-18	0%	
SVII13180	Sec VII - Zone A1, A2 & B - EVA: U-channel	14	01-Jun-18	16-Jun-18	0%	
SVII13182	Sec VII - Zone A1, A2 & B - EVA: bituminous layer	5	19-Jun-18	23-Jun-18	0%	
VII13184	Sec VII - Zone A1, A2 & B - EVA: paving block	30	25-Jun-18	30-Jul-18	0%	
SVII13200	Sec VII - Zone D - seawall parapet: Remove temporary	21	07-Mar-18	03-Apr-18	0%	
SVII13220	seawall block Sec VII - Zone D - seawall parapet: Construct mass concrete	30	04-Apr-18	10-May-18	0%	
SVII13222	Sec VII - Zone D - seawall parapet: reinforced concrete	18	11-May-18	01-Jun-18	0%	
SVII13240	coping Sec VII - Zone D - seawall parapet: Construct seawall	25	02-Jun-18	03-Jul-18	0%	
	parapet Sec VII - Zone D - EVA : watermain	14			0%	
SVII13260			04-Jul-18	19-Jul-18		
SVII13280	Sec VII - Zone D - EVA : U-channnel	14	20-Jul-18	04-Aug-18	0%	
SVII13300	Sec VII - Zone D - EVA : bituminous layer	5	06-Aug-18	10-Aug-18	0%	
SVII13320	Sec VII - Zone D - EVA : paving block	30	11-Aug-18	14-Sep-18	0%	
Promenade F	ootpath					
Section 1						
SVII10440	Sec VII - section 1 footpath - drainage works : connection pipe & U -channel	10	24-May-18	04-Jun-18	0%	
SVII10445	Sec VII - section 1 footpath - watermain	7	05-Jun-18	12-Jun-18	0%	
SVII10460	Sec VII - section 1 footpath - lighting	7	13-Jun-18	21-Jun-18	0%	
SVII10500	Sec VII - section 1 footpath - paving block	21	22-Jun-18	17-Jul-18	0%	
Section 2		Non-Stand	100 Martin		ALC: NO	
SVII12610	Sec VII - section 2 footpath - drainage works : L2202 -	20	20-Feb-18	14-Mar-18	0%	
	L2203A Sec VII - section 2 footpath - watermain	7	15-Mar-18	22-Mar-18	0%	
SVII12630	Sec VII - section 2 footpath - utilities: TCSS	21	23-Mar-18	20-Apr-18	0%	
		30			0%	
	Sec VII - section 2 footpath - paving block	UC	21-Apr-18	28-May-18	070	
Section 3						
	Sec VII - section 3 footpath - watermain	17	20-Feb-18	10-Mar-18	0%	
SVII12870	Sec VII - section 3 footpath - utilities (HEC, TCSS, HGC, PCCW)	40	12-Mar-18	02-May-18	0%	
SVII12875	Sec VII - 3 footpath - drainage works :U chanel	14	03-May-18	18-May-18	0%	

									Centr	Wan	Chai	Deve	t No. I Iopme pass	ent Ph	ase II		st				
ID	Activity Name	Remaining Dur	Early Start	Early Finish	Activity % Complete	Jan	Feb	Mar	Apr	May	2 Jun	2018 Jul	Aug	Sep	Oct	Neu	1 Dec	las	- Esh		-
SVII12890	Sec VII - section 3 footpath - paving block	30	19-May-18	25-Jun-18	0%	Jan	100	mai	- chu	may	Jun	Jui	Aug	Gep	000	Nov	Dec	Jan	Feb	Mar	,
Section 4																					
SVII13049	Sec VII - section 4 footpath - watermain	1	14-Nov-17 A	20-Feb-18	95.24%		_													1 4 8 8 8 8 8 8 8	
SVII13050	Sec VII - section 4 footpath - drainage works (L2203	21	21-Feb-18	16-Mar-18	0%															4 9 9 9 9	
SVII13055	-L2203A) Sec VII - section 4 footpath - utilities: HEC, TCSS, HEC &	49	17-Mar-18	18-May-18	0%															8 9 8 9 9 9 9	
SVII13110	PCCW Sec VII - section 4 footpath - paving block	25	19-May-18	19-Jun-18	0%						i										
Section 5																					
SVII13270	Sec VII - section 5 footpath - drainage works :L2203A	14	17-Mar-18	06-Apr-18	0%				-												
SVII13275	-L2204 Sec VII - section 5 footpath - watermain	14	07-Apr-18	23-Apr-18	0%																
SVII13310	Sec VII - section 5 footpath - utilities: HEC, TCSS, HGC,	42	24-Apr-18	13-Jun-18	0%																
SVII13330	PCCW Sec VII - section 5 footpath - paving block	22	14-Jun-18	11-Jul-18	0%																+
Section 6					ana																
SVII13490	Sec VII - section 6 footpath - drainage works(Culvert L -	14	20-Feb-18	07-Mar-18	0%																
SVII13510	L2204) Sec VII - section 6 footpath - watermain	13	08-Mar-18	22-Mar-18	0%				-												
SVII13514	Sec VII - section 6 footpath - U channel	20	23-Mar-18	19-Apr-18	0%																
SVII13530	Sec VII - section 6 footpath - utilities: HEC, TCSS, HGC,	49	23-Mar-18	25-May-18	0%																•••••
SVII13550	PCCW Sec III A - section 6 footpath - paving block	25	26-May-18	25-Jun-18	0%																
SVII19420	Achievement of Section VII of the Works	0		14-Sep-18	0%				-												
Section VIII -	Landscape Softworks																				
Soft Landsca																					-
SVIII10040	Sec VIII - Trees Planting	141	04-May-18	21-Sep-18	0%																
SVIII10040	Sec VIII - Shrubs Planting	141	04-May-18	21-Sep-18	0%																
SVIII10000	Achievement of Section VIII of the Works	0	04 May-10	21-Sep-18	0%																
	stablishment Works	Ū		21-3ep-10	070																
		the state																			
Soft Landsca																					
SIX10020	Sec IX - Establishment Works	365	22-Sep-18	21-Sep-19	0%																
SIX10040	Achievement of Section IX of the Works	0		21-Sep-19	0%																
	rotection & Preservation of Trees																				
Summary of	Section X - Protection & Preservation of Trees																				
SX10000	Achievement of Section X of the Works	0		21-Sep-18	0%																
Soft Landsca	ping Works																				
SX10020	Sec X - Protection & Preservation of Trees	214	31-Jan-13 A	21-Sep-18	86.89%	i			1		H COMPOSITION	;	1	1							



tivity ID	Activity Name	Rem	Start	Finish	Decembe	2018 Vr			lor	lorv			Fobru
		Dur				er 6	23	30	Janu 06 13		27	03	Februa 10
3MRP (2018	3.12.20)												
10 - SECTIO	ON X OF THE WORKS												
10.3 - Middle	e Bridge (Bridge F)											1 1 1	
10.3.2 - Brid	ge Construction												
Outstandin	ng Works			-									
1032-4430	Install remaining standard traffic & directional sign (NW)	28	26-Dec-18	28-Jan-19			▶				In:	stall remain	ing standa
1032-4440	Removal of Temporary JTI sign gantry at Tong Sui Slip Road (NW)	28	29-Jan-19	05-Mar-19	-			     				1 1	
1032-4480	Concrete Surround for TCSS Ducting at Existing IEC bridge 8 bays (NW)	25	05-Nov-18 A	19-Jan-19				1 1 1		Conc	rete Surro	ound for TC	SS Ductir
1032-4520	Maintenance walkway & Fall Arrest system at Green Roof	45	26-Dec-18	20-Feb-19			<b>►</b>	<u> </u>					
1032-4530	Remedial Works to Marine Pile Caps	21	26-Dec-18	19-Jan-19	-		►	<u> </u>		Rem	edial Wor	ks to Marine	e Pile Car
10.6 - Tunne	I Approach Ramp												
10.6.1 - App	roach Ramp (Excluding Portion IB)												
Landscape	Deck											1 1 1 1	
1061-7479	Bay C1-C5 > Type 2 Railing Above Landscape Deck (East & West side)	15	06-Oct-18 A	08-Jan-19					Bay C1-C	C5 > Type 2	Railing A	bove Lands	cape Dec
1061-7520		25	20-Dec-18	19-Jan-19	-						-	soil placing	-
1061-7540		25	20-Dec-18	19-Jan-19						[		eding/Drain	
1061-7560		25	21-Jan-19	21-Feb-19								,	
1061-7580		26	21-Jan-19	22-Feb-19	-							- 	
1061-7700		21	23-Feb-19	19-Mar-19	-							1 1 1	
	n X - Miscellaneous Works		2010010		-								
10.7.1 - TTM								       					
1071-1760	TTM Stage 10 - Tunnel Commisioning	0	1	24-Dec-18*	-			age 10 - Tu	unnal Comm	nicionina			
		0		24-Dec-10		Ĭ		age to - to		lisioning			
10.7.3 - Oper													
	rapet and Hard Paving Works Along Sea Wall				-				0 (' )	0.1 01			
1073-1000		0		20-Dec-18*	F-		sign and S	Submission	Confirmatio	on , Site Cle	erance an	d cut the rei	)ar 
1073-1040	Order and Casting of Precast Block 453 nos x 1.5m long (680m) , 1st 90 nos 1 month production, 12 day per 90 nos	79	20-Dec-18	08-Mar-19								1	
1073-1080	Drill holes for anchor at sea side block 453 nos, 10 nos per day	38	20-Dec-18	04-Feb-19	4	-		 				Drill	holes for
Masking Wa	all to D12			,								1 1 1 1	
1073-1500	South Part	7	02-Jan-19	09-Jan-19					South P	art		-       	
1073-1540	Middle Part	8	10-Jan-19	18-Jan-19	-			l L	►	Middle	e Part		
1073-1580	North Part	7	19-Jan-19	26-Jan-19						• <b></b>	North	n Part	
	standing Drainage Works												
10.7.4 - Outs												1 1 1	
	12 to Pier D7 from Pier D9-D12							L .					
		12	15-Dec-18 A	04-Jan-19				300	pipe with c	oncrete sur	round > 1	- 62 to CP-	62A (19.5
Near Pier D	300pipe with concrete surround > 1- 62 to CP- 62A (19.5m)	12 9	15-Dec-18 A 05-Jan-19	04-Jan-19 15-Jan-19				300				- 62 to CP- te surround	

		Re

Actual Work

emaining Level of Effort Remaining Work

Actual Level of Effort

Critical Remaining WorkMilestone

## Contract HY/2009/19 Three Months Rolling Programme (20.Dec.2018 to 20.Mar.2019)

19							
17	24	03	1	March	17	24	April 31 /
17	24	03		10	17	24	<u> </u>
							1
traffic	& direct	ional sigr	. (NV	V)			
							_
			Remo	oval of Tem	porary	y JTI sign ga	antry at Tc
t Existi	ng IEC	bridge 8	bays	(NW)			
	aintona	nco walk	MOV 8		t ovet	em at Greer	Roof
	annena		wayt	x i all Alles	SI SYSIC		
Fact &	West si						
_αδί ά	**COL SI (	u <del>c</del> )					
oot Bar	riers						
		<u> </u>					
	Bay C2	> Sub-so	l pla	cing			
	Bay C3	3 > Scree	ding/	Drainage L	ayer/F	Root Barrie	rs
					Ba	y C3 > Sub-	
-						y 00 > 000-	
			<b>C</b>	Order and C	asting	of Precast	Block 453
chor at	sea sid	e block 4	53 no	os, 10 nos p	per da	у	
box culv	vert (7m	)					
P-D11	to 1-614	A (8m + 9	)m)				
		(3 10	,				 
					Page	e 1 of 4	
					-8		

Activity ID	Activity Name	Rem Dur	Start	Finish	2018 December	2019 January February
1070.0000	450mins - 1.07 to 1.00 (20 Em)		04 Jan 10	11 Eab 10	16 23	<u>30 06 13 20 27 03 10 17 24 03</u>
1073-2360	450pipe > 1-67 to 1 -68 (30.5m)	13	24-Jan-19	11-Feb-19	_	450pipe > 1-67 to 1 -68 (30.5m)
1073-2400	450pipe > 1-68 to Box Culvert @ +0.88mPD (8m)	8	12-Feb-19	20-Feb-19		└ <b>►</b> 450pipe > 1-68 to Box Ci
<u> </u>	D26 - West of SR13 to Box Culvert (to commence after removal of girder)		, <u> </u>			
1073-2760	225 U Channel (4days/20m) (110m)	24	02-Jan-19*	29-Jan-19		225 U Channel (4days/20m) (110m)
1073-2800	Drain pit to Sand Trap with 225 pipe (10m)	5	30-Jan-19	04-Feb-19		□ Drain pit to Sand Trap with 225 pipe (10m)
1073-2840	Sand Trap to Box ,225 pipe (6m)	6	08-Feb-19	14-Feb-19		Sand Trap to Box,225 pipe (6m)
Bet Pier P20-	P26 - Under Westbound Bridge (to commence after removal of site office)					
1073-2880	225 U Channel at site office and West bound SR13(4days/20m) (124m)	34	30-Jan-19*	13-Mar-19		
1073-2920	225 pipe > Pier 22 Catch Pit to Ex. MH (15m)	5	30-Jan-19	04-Feb-19	-	225 pipe > Pier 22 Catch Pit to Ex. MH (15m)
1073-2960	300pipe > 1-40C to Ex. MH, 1-40C to 225U Channel (21+6.5m)	10	08-Feb-19	19-Feb-19		→ 300pipe > 1-40C to Ex. MI
Bet Pier P28-	P35 - ADB area (to commence after LJV works - 1/12/2019)					
1073-3200	150 U Channel at ADB (83m)	20	03-Jan-19*	25-Jan-19		150 U Channel at ADB (83m)
1073-3240	Paving Block at ADB (140m2)	9	26-Jan-19	08-Feb-19	-	Paving Block at ADB (140m2)
1073-3280	225 pipe > 1-52A to DP1-52A (13m)	8	02-Jan-19*	10-Jan-19	-	225 pipe > 1-52A to DP1-52A (13m)
1073-3320	225 U Channel, narrow condition, 6days / 20m (65m)	20	11-Jan-19	02-Feb-19		225 U Channel, narrow condition, 6days / 20m (6
1073-3360	300 pipe > 1-47D to 1-48B (19m)	7	02-Jan-19	09-Jan-19	_	300 pipe > 1-47D to 1-48B (19m)
1073-3400	375 pipe > 1-48B to 1-50 and 1-50 to 1-51 (10+5m)	7	11-Jan-19	18-Jan-19	_	375 pipe > 1-48B to 1-50 and 1-50 to 1-51 (10+5m)
1073-3440	2 Catch pit to 1-47D (5+6m)	5	10-Jan-19	15-Jan-19	_	► 2 Catch pit to 1-47D (5+6m)
1073-3480	300 UC 6days/20m (103m)	32	09-Feb-19	18-Mar-19	_	
11 - SECTION	I 11 OF THE WORKS					
11.4- Hing Fat						
	Run & RC preparation period					
1140-1010	RC Preparation Period	2	20-Nov-18 A	21-Dec-18	RC Prepar	ation Period
Tsing Fung St	treet (Left side) Kerbline underneath flyover (CWBIEL/058 - 111)					
1140-1020	Construct new kerb and relocate gully	46	22-Dec-18	19-Feb-19		Construct new kerb and re
	and at Tsing Fung Street and Hing Fat Street Junction (North side) (CWBI		00)			
1140-1040	Construct new kerb, relocate gully, dwarf wall, beam barrier, irrigration pipe	46	22-Dec-18	19-Feb-19		Construct new kerb, reloc
	(CWBIEL/058 - 111)					
	eet (S/B) Slow Lane					
1140-1260	Breaking existing pavement and excavation	6	22-Dec-18	29-Dec-18		Breaking existing pavement and excavation
1140-1280	Laying underground ducting & backfilling		31-Dec-18			Laying underground ducting & backfilling
1140-1280		6		07-Jan-19	-	Reconstruction pavement & road marking
	Reconstruction pavement & road marking	6	08-Jan-19	14-Jan-19		
	treet Footpath		00 D. 10	00 D		
1140-1320	Breaking existing footpath and excavation	6	22-Dec-18	29-Dec-18	<b>→</b>	Breaking existing footpath and excavation
1140-1340	Laying underground ducting and backfilling	6	31-Dec-18	07-Jan-19	╡ ┃ ┕╸	Laying underground ducting and backfilling
1140-1360	Reconstruction footpath	6	08-Jan-19	14-Jan-19		Reconstruction footpath
Triangular Isl	land at Victoria Park Road (East side)					
-	Level of Effort Remaining Work				Cont	ract HY/2009/19
Actual Leve	-		Th	ree Month		ramme (20.Dec.2018 to 20.Mar.2019)

					2019	)										
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Activity ID		Activity Name	Rem	Start	Finish			2018								2019						
			Dur			Decem	ber 16	23	30	06		nuary 13 20	27	03	Febr		24	03	10	March 17	24	April 31
1140	0-1060	Breaking local area at island and excavation	6	22-Dec-18	29-Dec-18		•		Breaki	ng local a	area a	t island and e	xcavatior	<u>ן</u> 	-						•	
1140	0-1080	Laying underground ducting for traffic light and lighting pole & backfilling	6	31-Dec-18	07-Jan-19			L	-	Lay	/ing ur	nderground di	ucting for	traffic lig	ht and lig	hting pole &	& backfill	ing				
1140	0-1100	New kerb construction and relocate traffic light and lighting pole	6	08-Jan-19	14-Jan-19							New kerb co	nstruction	and relo	cate traffic	c light and l	ighting p	pole				
1140	0-1120	Removal of existing kerb and existing lighting pole	6	15-Jan-19	21-Jan-19	_					-	Re	noval of	existing k	erb and e	xisting light	ing pole	1 1 21 1				
1140	0-1140	Reconstruction pavement	8	22-Jan-19	30-Jan-19	-								Reconstru	uction pav	vement		1 1 1 1				
Trian	ngular Isla	and at Victoria Park Road (South side)												1 1 1				     				
1140	0-1160	Breaking existing pavement (Victoria Park Road slow lane) and excavation	10	22-Dec-18	04-Jan-19		Ļ			Breakin	ng exis	sting pavemer	t (Victori	a Park Ro	ad slow l	ane) and e	cavation	'n				
1140	0-1180	Laying underground ducting for traffic light and backfilling	4	05-Jan-19	09-Jan-19		· <mark>-</mark>			- <b></b>	aying	underground	ducting	for traffic	light and	backfilling						
1140	0-1200	New kerb construction and relocate traffic light	3	10-Jan-19	12-Jan-19	-				L <mark>⊳</mark>	] Ne	ew kerb const	uction ar	nd relocat	e traffic li	ght						
1140	0-1220	Removal of existing kerb and existing lighting pole	3	14-Jan-19	16-Jan-19	_						Removal	ofexisting	g kerb and	dexisting	lighting pol	е					
1140	0-1240	Remaining island construction included Beam Barriers, Type 2 Railing	20	17-Jan-19	12-Feb-19	_						►		1 1 1	F	Remaining i	sland co	onstruction	included	d Beam Ba	rriers, Type	2 Railing
Stage	2 (CWB	IEL/058 - 094)												1 1 1 1				1 1 1 1				
Hing	Fat Stree	et (S/B) Fast Lane												         				         				
1140	0-1380	Breaking existing pavement and excavation	6	15-Jan-19	21-Jan-19						L	Bre	aking exi	isting pave	ement and	d excavatio	n	1 1 1 1				
1140	0-1400	Realignment of road marking (3 N/B lanes), nightime	3	15-Jan-19	17-Jan-19	_						Realignr	nent of ro	ad markir	ng (3 N/B	lanes), nigl	htime	     				
1140	0-1420	Laying underground ducting & backfilling	4	22-Jan-19	25-Jan-19	_										ng & backfil		1 1 1 1				
	0-1440	New island construction and temp traffic light	3	26-Jan-19	29-Jan-19	-						-				tion and ter	-	c light				
	0-1460	Removal of existing island and traffic light	3	30-Jan-19	01-Feb-19								[-			ting island						
	0-1480	EMSD's connection to temp traffic light	3	02-Feb-19	08-Feb-19	_							[			's connectio			aht			
	0-1500	Reconstruction pavement & road marking	7	26-Jan-19	02-Feb-19	_						Ļ	-	i r	-	n pavement		1	<i></i>			
		IEL/058 - 021)	,	20 041110	0210010											pavement		l				
		et (N/B) Left 3 Lane																     				
	0-1520	Breaking existing pavement and excavation	7	09-Feb-19	16-Feb-19											Prooki	na ovicti		ont and a			
	0-1520		6	18-Feb-19	23-Feb-19	_								1 1 1 1			-	ng paveme g undergro			kfilling	
		Laying underground ducting & backfilling			02-Mar-19	_														-	-	
	0-1560	Reconstruction pavement & road marking	6	25-Feb-19	02-Mar-19													Recor	ISTRUCTION	n pavemen	t & road ma	rking
		7, 8, 9, 10 & 12 OF THE WORKS												1 1 1 1				1 1 1 1				
		ent Noise Mitigation Measures												       				     				
		rigde Between F2 to C2 (P40 to P22) (parapet mould 1)												1 1 1 1				1 1 1				
	-1000	TTA Stage 1 - Close 2 lane (1 & 2) for traffic from Pier 41	6	26-Dec-18*	02-Jan-19	_				TA Stage		lose 2 lane (1						1 1 1 1				
	-1040	Bridge F2C (F3-F5) - Preparation works; Remove asphalt & drill holes for starter bars	10	03-Jan-19	14-Jan-19	_						Bridge F2C (	, i									
	-1080	Bridge F2C (F3-F5) - Construction of inner parapet (52m)	14	15-Jan-19	30-Jan-19						Þ			Bridge F2	2C (F3-F5	5) - Constru						
1210-	-1120	Bridge F2C (F3-F5) - Installation of permanent post	12	31-Jan-19	16-Feb-19											Bridge	F2C (F	3-F5) - Ins	tallation	of perman	ent post	
	-1160	Bridge F2C (F3-F5) - Removal of temporary roof beam & panel	12	18-Feb-19	02-Mar-19													Bridge	e F2C (F	3-F5) - Re	emoval of te	mporary
1210-	-1320	Bridge F1C (D12-F3 - Preparation works; drill holesclean couplers for starter bars	10	15-Jan-19	25-Jan-19						└ <b>►</b> [		Bridge	F1C (D1	2-F3 - Pre	eparation w	orks; dri	II holescle	an coupl	ers for star	ter bars	
1210-	-1360	Bridge F1C (D12-F3 - Construction of inner parapet (88.4m)	21	26-Jan-19	22-Feb-19							₽		1 	Π		Bridge	F1C (D12	2-F3 - Co	onstruction	of inner pa	rapet (88
1210-	-1400	Bridge F1C (D12-F3 - Installation of permanent post	18	12-Feb-19	04-Mar-19									1 1 1 1	╘╋┏═			Brid	dge F1C	; (D12-F3 -	Installation	1 of perm
1210-	-1560	Bridge C5 (P32-D12) - Preparation works; drill holesclean couplers for starter bars	10	26-Jan-19	09-Feb-19							L			Bridg	je C5 (P32-	D12) - F	reparation	n works;	drill holeso	dean couple	ers for sta
Re	lemaining L	Level of Effort Remaining Work						Con	tract	HY/2	000	0/10	·		·							
	ctual Level	ç		Th	ree Month	ne Rr	بنالد						8 to 24	0 Mar	2010	)				Pa	ge 3 of 4	
	ctual Work	K ◆ ◆ Milestone				13 110	////		gram		_U.L			Jimai	.2013	/						

		Activity Name	Rem	Start	Finish		201	8							201
			Dur			Decembe		00	Ţ		Januar	<u> </u>		7	February
121	10-1600	Bridge C5 (P32-D12) - Construction of inner parapet (77.85m)	21	13-Feb-19	08-Mar-19		6	23		30 0	6 13	20	27		03 10
Brid	ge C1 (P17	7 to P21)													
	ige er (i m														
121	0-3000	TTA Stage 1 - Close 2 lane (1 & 2) > Open 2 lane (3 & 4)	6	26-Dec-18	02-Jan-19					TTA Sta	age 1 - Close	e 2 Iane	(1 & 2) >	Ópen 2	lane (3 & 4)
121	0-3120	Stage 1 - Installation of temporary post & main beam (P17-P21)	24	03-Jan-19	30-Jan-19	_			l	►				Stage	1 - Installation of
121	0-3240	Stage 1 - Installation of secondary beam & roof and side noise panel (P17-P21)	28	17-Jan-19	21-Feb-19	_					L <b>⊳</b> [				
12.2	- Viaduct	Planters & Maintenance Access													
Wes	t Bound B	rigde Between F2 to C4 (P40 to P28)													
122	20-1000	Bridge F2C (F3-F5) - Construct planter wall (52m)	14	31-Jan-19	19-Feb-19	-								·	
East	t Bound Br	rigde Between F3 to E1 (P43 to P17) (Land Side) (parapet mould 2&3)													
122	20-2000	TTA Stage 1 - Close 2 Iane (1 & 2); Open 2 Iane (3 & 4); for traffic from Bridge F2A to E	6	26-Dec-18*	02-Jan-19					TTA Sta	age 1 - Close	e 2 Iane	(1 & 2); (	Open 2 l	ane (3 & 4); for tra
														1.1	
122	20-2040	Bridge F1A to E - Removal of existing asphalt	4	03-Jan-19	07-Jan-19						Bridge F1At	o E - Rei	moval of	existing	asphalt
	20-2040 20-2080	Bridge F1A (F3-D12) - Preparation works; drill holes/clean couplers for starter	4 10	03-Jan-19 08-Jan-19	07-Jan-19 18-Jan-19						Bridge F1At				asphalt Preparation work
122										E	Bridge F1At				·
122 122	20-2080	Bridge F1A (F3-D12) - Preparation works; drill holes/clean couplers for starter bars	10	08-Jan-19	18-Jan-19						Bridge F1At				Preparation work
122 122 122	20-2080 20-2120	Bridge F1A (F3-D12) - Preparation works; drill holes/clean couplers for starter bars Bridge F1A (F3-D12) - Construction of inner parapet (88.4m)	10 21	08-Jan-19 15-Jan-19	18-Jan-19 11-Feb-19	-					Bridge F1A t	Bridge	≥ F1A (F3	3-D12) -	Preparation work
122 122 122 122	20-2080 20-2120 20-2160	<ul> <li>Bridge F1A (F3-D12) - Preparation works; drill holes/clean couplers for starter bars</li> <li>Bridge F1A (F3-D12) - Construction of inner parapet (88.4m)</li> <li>Bridge F1A (F3-D12) - Construct planter wall (88.4m)</li> <li>Bridge D2 (D6-D4) - Preparation works; drill holes/clean couplers for starter</li> </ul>	10 21 21	08-Jan-19 15-Jan-19 26-Jan-19	18-Jan-19 11-Feb-19 22-Feb-19						Bridge F1A t	Bridge	≥ F1A (F3	3-D12) -	Preparation work
122 122 122 122 122	20-2080 20-2120 20-2160 20-2680	Bridge F1A (F3-D12) - Preparation works; drill holes/clean couplers for starter bars         Bridge F1A (F3-D12) - Construction of inner parapet (88.4m)         Bridge F1A (F3-D12) - Construct planter wall (88.4m)         Bridge D2 (D6-D4) - Preparation works; drill holes/clean couplers for starter bars	10 21 21 10	08-Jan-19 15-Jan-19 26-Jan-19 08-Jan-19	18-Jan-19 11-Feb-19 22-Feb-19 18-Jan-19						Bridge F1A t	Bridge	≥ F1A (F3	3-D12) -	Preparation work Bridge
122 122 122 122 122 122 122	20-2080 20-2120 20-2160 20-2680 20-2680	Bridge F1A (F3-D12) - Preparation works; drill holes/clean couplers for starter bars         Bridge F1A (F3-D12) - Construction of inner parapet (88.4m)         Bridge F1A (F3-D12) - Construct planter wall (88.4m)         Bridge D2 (D6-D4) - Preparation works; drill holes/clean couplers for starter bars         Bridge D2 (D6-D4) - Construction of inner parapet (120m)	10 21 21 10 21	08-Jan-19 15-Jan-19 26-Jan-19 08-Jan-19 15-Jan-19	18-Jan-19 11-Feb-19 22-Feb-19 18-Jan-19 11-Feb-19						Bridge F1A t	Bridge	≥ F1A (F3	-D12) - -D4) - F	Preparation work Bridge

 Actual Level of Effort Actual Work

 Milestone •

## Contract HY/2009/19 Three Months Rolling Programme (20.Dec.2018 to 20.Mar.2019)

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ту 17	24		03		arch 17	24	April
17	24		03	10 Bridge (		24 2) - Const	31 / ruction of
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of tempo	rary pos	; st & m	nain be	eam (P17	-P21)		1
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		1 1 1					
📃 Brid	dge F20	, C (F3-	-F5) -	Construc	t planter w	all (52m)	
	•		,		•	. ,	
traffic from	m Bridg	je F2/	A to E				
		, , L					
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rks; drill	holes/c	lean c	couple	ers for sta	rter bars		
eF1A(F	3-D12)	- Con	nstruct	ion of inn	er parapet	(88.4m)	
	Bridge	F1A	(F3-D	12) - Cor	struct plan	ter wall (8	8.4m)
o: drill bo	-	, , ,		for starte		,	
s, unn no			uprers	IUI SLAILE			
e D2 (D6	i-D4) - (	Const	ructio	n of inner	parapet (1	20m)	
	Bridge	D2 (I	D6-D4	I) - Const	ruct plante	r wall (120	m)
Proporati	-	· · ·					
reparatio		¦s, am	ii noie	s/crean c	Suprersitor	starter bar	5
		1		Bridge D	1 (D4-D1) -	Construct	ion of inne
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					Page	4 of 4	
				1	rage	+ 101 +	

ID	Activity Name	Original		Finish	
		Duration			2018           Sep         Oct
tal		2421d	21-Mar-13 A	05-Nov-19	
WP-08 - (2) -	- Update Progress As of 20 Sep 18	2421d	21-Mar-13 A	05-Nov-19	
orks in KD9 (l	nclude Re-provisioning Works of KD4,KD5)	339d	30-Jan-18 A	24-Dec-18	8
xternal Works	s Under KD9	178d	30-Jan-18 A	20-Dec-18	8
Zone 4 up to El	Iderly Facilities	178d	30-Jan-18 A	20-Dec-18	8
Elderly Faciliti	es V/039 Received on 22 Jun 2017	178d	30-Jan-18 A	20-Dec-18	8
EXW_2270	Facilities fabrication	90d	30-Jan-18 A	15-Nov-18	8
EXW_2280	Ground levelling, drainage works and safety met installation	30d	16-Nov-18	20-Dec-18	8
Additional Wa	Ikway & Arbour V/040 Received on 22 Aug 2017	30d	03-May-18 A	31-Oct-18	3
EXW_2320	Arbour installation and walkway construction	30d	03-May-18 A	31-Oct-18	8 Arbour installation and
everting Traff	ic for IEC,VP Rd & TF St & Seawall Reinstatement (KD9)	256d	13-Apr-18 A	24-Dec-18	8
TTA Revert Traf	ffic Back to Original Alignment	171d	13-Apr-18 A	04-Oct-18	<b>3</b>
East Bound T	TA - IEC East Bound, Victoria Park Road & footpath along Sea Side	10d	21-Sep-18	30-Sep-18	8
TTM Stage 1	- IEC (East Bound)	6d	21-Sep-18	26-Sep-18	8
Reinstatemt	ment Existing Structure	6d	21-Sep-18	26-Sep-18	
EB_1020	Install metal parapet on parapet wall (30m)	6d	21-Sep-18	26-Sep-18	
	- Revert Traffiic back to Original Victoria Road	4d	27-Sep-18	30-Sep-18	
-	dge Pararpet Reinstatement	4d	27-Sep-18	30-Sep-18	
EB_1180	Install metal parapet on parapet wall (40m)	4d	27-Sep-18	30-Sep-18	
	IEC West Bound & Tsing fung Street	166d	13-Apr-18 A	04-Oct-18	
-	- Revert Traffic back to Original Tsing Fung Street	5d	21-Sep-18	25-Sep-18	
	dge Pararpet Reinstatement	5d	21-Sep-18	25-Sep-18	
IECW_1140		5d	21-Sep-18	25-Sep-18	
	- Reinstatement of Victoria Park	21d	13-Apr-18 A	04-Oct-18	
Reinstateme	ent Works inside Victoria Park	21d	13-Apr-18 A	04-Oct-18	
IECW_1470	Slope Reinstatement of Victoria Park	21d	13-Apr-18 A	04-Oct-18	8 Slope Reinstatement of Victoria Park
completion of	Minor Outstanding / Remaining Works for KD9	200d	03-May-18 A	24-Dec-18	8
East Bound - I	Minor Outstanding Works in Footpath after Substantial Completion of KD9	150d	18-May-18 A	08-Oct-18	
Minor Reinsta	atement Works for Existing Sign Gantry	3d	14-Sep-18 A	19-Sep-18 A	3A
EB_1760	Connection of Public Lighting by HyD (Lighting)	2d	14-Sep-18 A	18-Sep-18 A	8 A Connection of Public Lighting by HyD (Lighting)
EB_1790	Installation of E & M at Sign Gantry (night work)	1d	19-Sep-18 A	19-Sep-18 A	8 A Installation of E & M at Sign Gantry (night work)
Minor Reinsta	atement Works for Central Median of IEC & Footbridge	6d	01-Oct-18	06-Oct-18	
EB_1800	Reconstruction of central divider (6m long, night work)	6d	01-Oct-18	06-Oct-18	8 Reconstruction of central divider (6m long, night work)
EB_1810	Dismantlement of temp directional sign mounted on extg footbridge	1d	01-Oct-18	01-Oct-18	8 Dismantlement of temp directional sign mounted on extg footbridge
Minor Reinsta	atement Works for Footpath	150d	18-May-18 A	08-Oct-18	
EB_1820	Place kerbline along VPR footpath	3d	18-May-18 A	17-Sep-18 A	8 A Place kerbline along VPR footpath
EB_1840	Re-provision of Tree	8d	27-Sep-18 A	08-Oct-18	8 Re-provision of Tree
EB_1830	Reinstatement of District Council Welcome Sign and opening plaque at Planter area	1d	03-Oct-18 A	03-Oct-18 A	8 A Reinstatement of District Council Welcome Sign and opening plaque at Plant
Minor Reinsta	atement Works for Bus Stop	5d	20-Jul-18 A	05-Oct-18	
EB_1880	Reinstate Planter(Previous Temporary Bus Stop)	5d	20-Jul-18 A	05-Oct-18	
	atement Works for Loop Detector	1d	23-Aug-18 A	24-Aug-18 A	
EB_1890	E&W work for Reinstatement of Loop Detector (ILDS) by EMSD (night work)	1d	23-Aug-18 A	24-Aug-18 A	
LD_1030	Lass work for removalement of Loop Delector (1100) by ENOD (11911 WOR)	iu iu	20 Aug-10 A	2	(ingrit work)

	Actual Work	Page 1 of 2	Date	
	Remaining Work		20-Sep-18	DWP-0
中國連幕工程(春港)有限公司	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		

				Α	ppendix	C.5
lov				Dec		
Fa	cilities fabrica	ttion				
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way	construction					
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DW	<del>،</del> (P-08 (2)	3 Months	Rolling	TL	TL	u
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8_DWP_R08-02 N	MU66				SR8 - Layout for 3MRP_2108_09
vity ID	Activity Name	Original Duration	Start	Finish	2018
					Sep Oct Nov
	ement Works for Victoria Park	83d	03-May-18 A	05-Nov-18	
IECW_1500	Re-provision of Tree	32d	03-May-18 A	05-Nov-18	Re-provision of Tree
IECW_1510	Laying Irrigation Main	10d	27-Sep-18 A	14-Oct-18	Laying Irrigation Main
IECW_1520	Construct Landscape Footpath and Lightings	7d	20-Oct-18	26-Oct-18	Construct Landscape Footpath and Lig
Minor Reinstate	ement Works in IEC West Bound	95d	21-Sep-18	24-Dec-18	
IECW_1600	Replacement of new movement joint at IEC W/B (Sun midnight only)	8d	21-Sep-18	28-Sep-18	Replacement of new movement joint at IEC W/B (Sun midnight only)
IECW_1610	Repairing of extg conc deck surface after milling of temp asphalt at IEC W/B and E/B (Sun	57d	29-Sep-18	24-Nov-18	
IECW_1620	midniaht only) Repairing of concrete defects on extg concrete deck and abutment M	30d	25-Nov-18	24-Dec-18	
Works in Victoria	a Park (KD4, KD5, KD9)	185d	05-Apr-18 A	09-Nov-18	
Re-Provisioning	Works	185d	05-Apr-18 A	09-Nov-18	
Nursery Compo	und	185d	05-Apr-18 A	09-Nov-18	
Nursery compo	bund	185d	05-Apr-18 A	09-Nov-18	
ABWF		27d	05-Apr-18 A	09-Nov-18	
Metal Fence		27d	05-Apr-18 A	09-Nov-18	
VP_NC_1820	Installation	30d	05-Apr-18 A	09-Nov-18	
Fire Srevices		14d	20-Aug-18 A	09-Oct-18	
VP_NC_2030	FS inspection	14d	20-Aug-18 A	09-Oct-18	FS inspection
	3, KD18 Establishment Works for Landscape Softworks	365d	06-Nov-18	05-Nov-19	
	A: Portion XIV & XV (Victoria Park Open Space)	365d	06-Nov-18	05-Nov-19	
EW 1012	Establishment Works - for Landscape Softworks and transplanted trees in Portion XV	365d	06-Nov-18	05-Nov-19	
				05-Nov-19	
	C: Portion IVA, VA, VIII, IX, XII (excl. DBH>500mm)	365d	06-Nov-18		
EW_1040	Establishment Works - for Landscape Softworks and transplanted trees in Portion IVA, VA, VIII, IX, XII excl. DBH>500mm	365d	06-Nov-18	05-Nov-19	
	1: Transplanted Trees DBH>500mm in Portion VA and XII	365d	06-Nov-18	05-Nov-19	
EW_1050	Establishment Works - for Landscape Softworks and transplanted trees DBH>500mm in Portion VA, XII	365d	06-Nov-18	05-Nov-19	
KD10 - Preservati	ion and Protection of Trees	1088d	21-Mar-13 A	28-Dec-18	
PPT_0000	Preservation and Protection of Existing Trees	1088d	21-Mar-13 A	28-Dec-18	
KD15 & KD8 - Mo	oring Components Upkeep (CBTS and ATS)	979d	15-May-14 A	21-Sep-18	
MAR_3020	Mooring Upkeep at Portion X(10) & XVI(16) - CBTS	979d	15-May-14 A	21-Sep-18	Mooring Upkeep at Portion X(10) & XVI(16) - CBTS

中国連幕工程(春港) 余限公司 CHINA STATE CONSTRUCTION ENGRG. (HONG KONG) LTD.

Actual Work Remaining Work Critical Remaining Work Milestone

Page 2 of 2

20-Sep-18 Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip Road 8 Section) - 3 Months Rolling Progamme

Date

						Α	ppendix	C.5
Nov						Dec		
Tree						Dee		
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		Repairing		exig conc	ue	ck sunace an	ter mining of te	mp as
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DW	R /P-08 (2) -	evision 3 Months	F	Rolling	T	Checked L	Approv TL	ea
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float					201	8			1				2019	9
									Oct			Nov				Dec			Jan	
	8-10-20 CWB(CC) - Commis		P 4a)																	
	ARIES AND GENERAL REG	UIREMENTS																		
Salient Ke	y Dates and Milestones																			
Contract K	ey Dates																			
KD004	KD4 - Achievement of Stage 4 (1711 (415 days)	days) - include EOT No.12	0		04-Nov-18*	-49					2									
KD005	KD5 - Achievement of Stage 5 (1711 (415 days)	days) - include EOT No.12	0		04-Nov-18*	-49					 2									
KD006	KD6 - Completion of Section 1 of the EOT No12 (415 days)	e Works (1711 days) - include	0		04-Nov-18*	-49					2									
KD007	KD7 - Completion of Section 2 of the EOT No.12 (414 days)	e Works (1771 days) - include	0		03-Jan-19*	-109												\$		
KD008	KD8 - Completion of Section 3 of the EOT No.12 (414 days)	e Works (1771 days) - include	0		03-Jan-19*	-109												\$		
KD010	KD10 - Completion of Section 5 of th	ne Works (1787 days) - include	0		19-Jan-19*	-125														2
Anticipated	EOT No.12 (125 days) Completion Dates									-	 									
KD04	KD4 - Achievement of Stage 4 (1711 (415 days)	days) - include EOT No.12	0		20-Oct-18*	-33				•										
KD05	KD5 - Achievement of Stage 5 (1711 (415 days)	days) - include EOT No.12	0		14-Nov-18*	-59	Δ					٠								
KD11	KD11 - Completion of Section 6 of th EOT No.12 (149 days)	ne Works (1445 days) - include	0		20-Nov-18*	-282	۵						٠							
KD06	KD6 - Completion of Section 1 of the EOT No12 (415 days)	e Works (1711 days) - include	0		24-Nov-18*	-69	Δ						•							
KD08	KD8 - Completion of Section 3 of the EOT No.12 (414 days)	e Works (1771 days) - include	0		18-Jan-19*	-124					 			Δ						•
Possessio	n Dates and Vacation Dates																			
PO-Ila	Possession of Portion IIa (Day 1) - V	VVB below +6.5mPD	1329	28-Feb-14 A	17-Nov-18	-250	_				-									
PO-III	Possession of Portion III (Day 120) -	CH1805-2600	1209	28-Jun-14 A	17-Nov-18	-250	-													
PO-lb	Possession of Portion Ib (Day 242) -		1087	28-Oct-14 A	17-Nov-18	-250														
PO-IXd	Possession of Portion IXd (Day 266)		1063	21-Nov-14 A	17-Nov-18	-250														
PO-XI	Possession of Portion XI (Day 296)	- EVS	1033	21-Dec-14 A	17-Nov-18	-62														
PO-IIc	Possession of Portion IIc (Day 336)	- CH1360-1580	993	30-Jan-15 A	17-Nov-18	-250														
PO-IIb	Possession of Portion IIb (Day 336)	- WVB above +6.5mPD	669	30-Jan-15 A	17-Nov-18	-250														
📥 Cu	rent Milestone	emaining Work									Drojact	ID: H261	3 1 10 54	3	•	Date	Rev	ision	Checke	d Approv
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float						2018		l			2	019
PO-IXa	Possession of Portion IXa (Day 392)	) - CH4860-5150	937	27-Mar-15 A	17-Nov-18	-250			Oct			Nov			Dec		J	an
PO-Va	Possession of Portion V (Day 607) -	CH2050 2210	722	28-Oct-15 A	17-Nov-18	-250												
	, , ,																	
PO-VII_a1	Possession of Portion VII (Day 762) -6.0mPD)	- CH3911-4250 (below	659	30-Dec-15 A	17-Nov-18	-250												
PO-Vc	Possession of Portion V (Day 607) -	CH3210-3250	658	15-Jan-16 A	17-Nov-18	-250												
PO-Vlb_b1	Possession of Portion VIb (Day 761)	) - CH3428-3625 (E/B)	619	18-Feb-16 A	17-Nov-18	-250												
PO-Vlb_b2	Possession of Portion VIb (Day 761)	) - CH3428-3625 (W/B)	568	29-Feb-16 A	17-Nov-18	-250												
PO-Xa_1	Possession of Portion Xa (Day 650) (AECOM letter ref: 2015007890T)	- ADB Southern Portion	589	07-Mar-16 A	17-Nov-18	-470								-				
PO-Xb_1	Possession of Portion Xb (Day 804)	- ADB Northern Portion	589	07-Mar-16 A	17-Nov-18	-470												
PO-Vb1	Possession of Portion V (Day 607) -	SR3	587	11-Mar-16 A	17-Nov-18	-62												
PO-la	Possession of Portion Ia (Day 789) - Street Flyover	- SCB / SCP1 / SCP2 / Rumsey	600	28-Mar-16 A	17-Nov-18	-434												
PO-VII_a2	Possession of Portion VII (Day 762) -6.0mPD)	- CH3800-3911 (below	567	31-Mar-16 A	17-Nov-18	-250												
PO-IXc_1	Possession of Portion IXc (Day 712) Relinguished on 12 Apr 2016	) - EVB above 3.6mPD -	445	29-Jul-16 A	17-Nov-18	-456												
PO-IXb_1	Possession of Portion IXb (Day 712) tunnel top slab) - Relinguished on 1		445	05-Aug-16 A	17-Nov-18	-456												
PO-Vla_a	Possession of Portion VIa (Day 823)	) - CH3250-3283	425	15-Aug-16 A	17-Nov-18	-250												
PO-Vb2_a	Possession of Portion V (Day 607) -	SR2	456	15-Aug-16 A	17-Nov-18	-250												
PO-Vlc_a	Possession of Portion VIc (Day 761) Opening)	) - CH3770-3800 (Access Shaft	391	23-Sep-16 A	17-Nov-18	-250												
PO-Vlb_c	Possession of Portion VIb (Day 761)	) - CH3625-3770	391	23-Sep-16 A	17-Nov-18	-250												
PO-IVa1	Possession of Portion IVa (Day 930)	) - CH2600-2720	323	30-Nov-16 A	17-Nov-18	-250												
PO-IVb2	Possession of Portion IVb (Day 930)	) - MVB (GL D-H)	233	28-Feb-17 A	17-Nov-18	-404												
PO-VIIIa_a	Possession of Portion VIIIa (Day 929	9) - CH4530-4591 W/B	233	28-Feb-17 A	17-Nov-18	-250												
PO-VIIIa	Possession of Portion VIIIa (Day 929	9) - CH4250-4600 (Remaining)	241	12-Mar-17 A	17-Nov-18	-250												
PO-VIIIb	Possession of Portion VIIIb (Day 929	9) - SR8 (CH700-350)	233	12-Mar-17 A	17-Nov-18	-250	1											
PO-VIIIc	Possession of Portion VIIIc (Day 103	39) - SR8 (CH350-310) / SCP4	233	12-Mar-17 A	17-Nov-18	-250												
PO-IVa2_a	Possession of Portion IVa (Day 930)	) - CH2720-2950	241	12-Mar-17 A	17-Nov-18	-250												
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	al Work cal Remaining Work				EMO		-			-	U05 Pag	6 e 2 of 17						

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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float					2	018		I				20	19	_
PO-IVb1	Possession of Portion IVb (Day 930	) - MVB (GLA-C)	239	14-Mar-17 A	17-Nov-18	-404			Oct			Nov			Dec		-	Ja	in 	
PO-IVa2 b	Possession of Portion IVa (Day 930)		203	30-Mar-17 A	17-Nov-18	-250														
				03-Jul-17 A	17-Nov-18	-250					 									
PO-Vb2_b	Possession of Portion V (Day 607) -		182																	
PO-Vlb_a	Possession of Portion VIb (Day 761)	) - CH3400-3428	80	31-Jul-17 A	17-Nov-18	-250				-										
PO-Vla_b	Possession of Portion VIa (Day 823)	) - CH3283-3400	80	31-Jul-17 A	17-Nov-18	-250				:										
PO-IVc	Possession of Portion IVc (Day 1144	4) - MVB (above +5.0mPD)	111	20-Oct-18	07-Feb-19	-250														_
Submission	ns and Approvals																			
Initial Gene	eral Submission										 									
10168	Submission of CMC 3DVR		30	20-Oct-18	18-Nov-18	-63														
DETAILED	DESIGN OF WORKS		]			ļ														
Permanent	Works Design and Engineer	ing	<u></u>																	
Green Wal	I on ADB																			
10238	ADB Green Wall - Engineer review & Construction	& Approval; Consent to Proceed	24	07-Mar-16 A	26-Oct-18	-426					 									
Landscapir	ng & Associated Irrigation Syste	m																		
10268	Landscaping - Engineer review & Ap Constructiion	oproval; Consent to Proceed	24	07-Mar-16 A	26-Oct-18	-369														
PROCURE	MENT, MANUFACTURING 8	DELIVERIES																		
Procureme	nt; Manufacturing; Deliveries	;																		
Green Wal	I on ADB										 									
Shop Draw	vings																			
12850	ADB Green Wall - Shop Drawings re	eview the Engineer	18	11-Apr-18 A	25-Oct-18	-526	_													
10244	ADB Green Wall - Obtain Approval f	or Shop Drawings	0		25-Oct-18	-526				٠										
Procureme	nt & Fabrication																			
10246	ADB Green Wall - Confirm design o	fembeditems	0	26-Oct-18		-526				٠	 									
10248	ADB Green Wall - Embed fabricatio	n & de li very	30	26-Oct-18	24-Nov-18	-526				-										
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ctivity ID	Activity Name	I	Original Duration	Start	Finish	Total Float	-			20	18		1			201	9
10250	ADB Green Wall - Commence embe		0	25-Nov-18		-526	; ;	Oct			Nov	•	:	)ec		Jar	
10252	ADB Green Wall - Green Wall Fabri	cation & delivery	52	25-Nov-18	15-Jan-19	-526											
10254	ADB Green Wall - Commence insta	ll atio n	0	16-Jan-19		-526											•
CONSTR	UCTION																
West Ver	ntilation Building (WVB - relate	d)															
West Ve	ntilation Building (WVB)																
External	Works																
3106	WVB - Final completion works (inclu	ude CCMS interface)	48	23-May-18 A	26-Oct-18	-204											
192054	VO 460 - Break existing kerbs		6	17-Sep-18 A	21-Sep-18 A												
Final Co	mpletion Works				1												
192058	VO 446 - New FRR doors order and	deliver to site	24	05-Sep-18A	25-Sep-18 A												
192064	VO 447 - New FRR hatch cover orde	er and deliver to site	24	05-Sep-18 A	20-Oct-18	-40											
192070	VO 445 - FRR durateel board system site	m (VRS) order and deliver to	24	05-Sep-18 A	25-Sep-18 A												
192104	VO 466 - Modification works		6	20-Sep-18 A	25-Sep-18 A												
192060	VO 446 - Dismantle FRR doors (-/12 (-/240/240) at TVF Room	20/120) and install FRR doors	6	26-Sep-18 A	01-Oct-18 A												
192072	VO 445 - Install additional FRR (-/2 (VR2) at TVF Room	40/240) durasteel board system	6	08-Oct-18 A	13-Oct-18 A												
192066	VO 447 - Replace the installed FRF at TVF Room	access hatch cover (-/240/240)	6	21-Oct-18	26-Oct-18	-40											
3140	WVB - Completion of Section 1 (KE	006)	0		26-Oct-18	-257			•								
Landsca	ping and Irrigation Systems																
3136	WVB - Final completion test for irrig	ation systems in Portion Ilb	60	21-Aug-18 A	25-Oct-18	-404											
3138	WVB - Landscape Works in Portion lightings & lightning protection syste		48	15-Sep-18 A	07-Nov-18	-417											
Middle V	entilation Building (MVB - relat	ed)															
Tunnel S	ection (MVB-related)																
Portion	Va (CH2600 to CH2950)																
<b>♦</b> (	Current Milestone	emaining Work	منم ا	ahton (	ontra	otors		Limite	4	Project	ID: H261	3-U056		Date	Revisio		d Approv
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	ctual Work Critical Remaining Work			THR	EE MO	NTH	ROLLI	NG		U056 Page 4	of 17						

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ctivity ID	Activity Name	1	Original Duration	Start	Finish	Total Float			-		20			1			20	9
Clin Dead			Duration					; ;	Oct			Nov		1	Dec		Ja	
Slip Road 1																		
10046	MEP(SR1) - (CH171 to CH271) VE (1200m2)		13	28-Jun-18 A														
10046c	VO 238 - SR1 - Construction of D-w brackets		12	10-Jul-18 A	10-Oct-18 A													
10046e	VO 238 - SR1 - Application of Evoni	k Protectosil SC60	6	10-Oct-18 A	15-Oct-18 A													
Portion Va	[CH2950 to CH3210]																	
Westbound	d (Outer Lane)																	
9954a	MEP(WB) - (CH2950 to CH3210) V (1800m2)	E Panel installation (Upper part)	20	11-Apr-18 A	28-Sep-18 A													
Eastbound	(Outer Lane)																	
9956a	MEP(EB) - (CH2950 to CH3210) VE (1800m2)	E Panel installation (Upper part)	20	09-Apr-18 A	27-Sep-18 A													
Portion Vb	o1 (SR3)																	
Slip Road 3	3																	
10048b	MEP(SR3) - (CH3089 to CH3334) V part) (2940m2)	/E Panel installation (Upper	33	04-Jul-18 A	21-Sep-18 A													
10048h	VO 238 - Installation of precast cond	crete	22	24-Jul-18 A	29-Sep-18 A													
10048i	VO 238 - Application of Evonik Prote	ectosil SC60 at SR3	7	02-Oct-18 A	09-Oct-18 A													
Portion Vb	2 (SR2 / SCP3)																	
Slip Road 2	2																	
10064b	MEP(SR2) - (CH3114 to CH3257) V part) (1716m2)	/E Panel installation (Upper	18	09-Jul-18 A	28-Sep-18 A													
Portion Vc	[CH3210 to CH3250]																	
Westbound	d (Outer Lane)																	
9954c	MEP(WB) - (CH3210 to CH3250) V (1800m2)	E Panel installation (Upper part)	20	10-Jul-18 A	29-Sep-18 A													
Eastbound	(Outer Lane)																	
9956c	MEP(EB) - (CH3210 to CH3250) VE (1800m2)	E Panel installation (Upper part)	20	06-Jul-18 A	21-Sep-18 A													
Portion Vla	a [CH3250 to CH3283]																	
Westbound	1																	
		1						<u>:  i</u>			1	i i			D-1-	Devision	l Charal	
•		emaining Work	_eia	hton C	Contra	ctors	(Asi	ia) Lir	nited			ID: H2613-	-U056		Date 20-Sep-18	Revision	AT	ed Approv CW
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float	·					2018		I				2019
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9958a	MEP(WB) - (CH3250 to CH3283) VI (528m2)	E Panel Installation (Upper part)	6	19-Apr-18 A	24-Sep-18 A													
Eastbound	ĺ																	
9960a	MEP(EB) - (CH3250 to CH3283) VE (528m2)	Panel installation (Upper part)	6	18-Apr-18 A	27-Sep-18 A													
Portion Vla	a [CH3283 to CH3400]																	
Westbound	d																	
								<b>_</b>										
9958b	MEP(WB) - (CH3283 to CH3400) VI (1872m2)	E Panel Installation (Upper part)	21	10-Apr-18 A	29-Sep-18 A													
Eastbound																		
9960b	MEP(EB) - (CH3283 to CH3400) VE (1872m2)	Panel installation (Upper part)	21	16-Apr-18 A	04-Oct-18 A													
Middle Ver	tilation Building (MVB)																	
MEP Work	S																	
G/F (GL D -	·H)																	
TVF Fan I	Room 1 (G-01)																	
192086	VO 568 - Order and deliver of mater	ials on site	24	12-Sep-18 A	02-Oct-18 A		_											
192088	VO 568 - Addition of PROMAT Board (-/240/240) FRR durasteel board sys		6	03-Oct-18 A	06-Oct-18 A													
192090	VO 568 - Dismantle FRR (-/120/120 (-/240/240) doors	·	6	08-Oct-18 A	12-Oct-18 A													
192092	(-/240/240) access hatch		6	13-Oct-18 A														
NOC 204 ·	-Additional Requirement of Interl	ocking Control for SPS and	SES at	MVB (FSD C	omment)													
192120	New 3 nos. of MSFD delivered to sit vent shaft installation	e for additional SPS air release	0		13-Oct-18 A				•									
192118	MVB Re-inspection: Submission of	Form 314 to FSD	0	18-Oct-18 A					•	•								
Builder Wo	orks																	
192124	Erect and remove scaffolding inside	pipe duct for FRP instal lation	5	16-Oct-18 A	19-Oct-18 A					•								
192126	Wall openings for B1, B2, B3 and 1/	F	6	22-Oct-18	27-Oct-18	-40												
192140	FRP installation inside pipe duct		4	26-Oct-18	30-Oct-18	-38				-	•							
192144	Erect blockwork wall to block the ope	enable window at ST-03	3	29-Oct-18	31-Oct-18	-40												
🔶 Cur	rent Milestone	emaining Work		hten (	<b>No 194</b> 11-	<b></b>	. / ٨ -	:-> ! :		-1	Proie	ct ID: H26	3-0056		Date	Revi	sion Ch	ecked Approv
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ctivit	/ ID	Activity Name		Original Duration	Start	Finish	Total Float							20	18		•					2019	
	192142	Continue erect and remove scaffold installation	ing inside pipe duct for FRP	3	31-Oct-18	02-Nov-18	-38				Oct		-		Nov			Dec				Jan	
	192146	Erect blockwork wall to block the acc	cess panel at 1/F	2	01-Nov-18	02-Nov-18	-40																
	192148	Make good wall opening for MSFD		2	03-Nov-18	05-Nov-18	-40							-									
	E&M Work	s																					
	192122	Dismantle all power, Control Cable and cable containment (MVB 2/F)	and assoicated cable conduit	3	18-Oct-18 A	20-Oct-18	-47																
	192150	Dismantle SRF, associated Damper 2/F)	, Air Ductwork and FRP (MVB	5	21-Oct-18	25-Oct-18	-47					-											
	192170	Conduit and Cable Containment Wo B3/F)	orks Installation (MVB B1, B2 &	6	23-Oct-18	28-Oct-18	-276																
	192158	Install assoicated air duct with 4-HR	FRP (MVB B1/F)	5	24-Oct-18	28-Oct-18	-48					-											
	192152	Install assoicated air duct Connect to	o UR/F	3	26-Oct-18	28-Oct-18	-47					-											
	192154	Install 4-HR FRP for air ductwork (M	VB 2/F)	4	29-Oct-18	01-Nov-18	-47						-										
	192160	MSFD Installation (MVB B1/F)		1	29-Oct-18	29-Oct-18	-48						•										
	192166	MSFD Installation (MVB B2 & B3/F)		2	29-Oct-18	30-Oct-18	-47																
	192172	Wiring Works for 3 nos. MSFDs and from 2/F and connect to G/F FCC (M		5	29-Oct-18	02-Nov-18	-276						-										
	192162	4-HR FRP Installation (MVB B1/F)		4	30-Oct-18	02-Nov-18	-48						-										
	192156	Seal up wall opening after FRP insta	allation (MVB 2/F)	1	02-Nov-18	02-Nov-18	-47						1										
	192168	Air Grille Installation (MVB B2 & B3/	F)	1	02-Nov-18	02-Nov-18	-47						1										
	192164	Air Grille Installation (MVB B1/F)		1	03-Nov-18	03-Nov-18	-48																
	192174	Final Termination from New and Exis Control Panel and Point to Point Tes		3	03-Nov-18	05-Nov-18	-276							-									
	192176	T&C for SPS & SES		4	06-Nov-18	09-Nov-18	-276																
	192178	Report with RPE endosrement		1	10-Nov-18	10-Nov-18	-276																
	External W	lorks																					
Γ	3258	MVB - External concrete pavement		42	04-Apr-18 A	31-Oct-18	-208																
F	3262	MVB - Final completion works (inclu	de CCMS interface)	30	05-Apr-18 A	31-Oct-18	-208																
	3260	MVB - External Fence Wall		42	10-Apr-18 A	31-Oct-18	-208																
		rrent Milestone	emaining Work			_	_					• •	Ī	Desire			** *		Date	Revis	sion Ch	ecked	Approv
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float					201	8					2019	
E&M Testi	 ng &Commissioning / Statutory I								Oct			Nov		Dec			Jan	
192138	MEP(MVB) - Statutory Re- Inspectio		3	12-Nov-18	14-Nov-18	-220						_						
	& FSD inspection) SPS/SES	n & Certificates (include LINSD	5	12-100-10	14-1100-10	-220												
Final Com	pletion Works																	
3274	MVB - TCSS & other E&M systems	Site Acceptance Test	18	14-Sep-18 A	21-Sep-18 A													
KD05M3	TCSS SAT (MVB) - Milestone for KD	05	0		21-Sep-18 A		•											
192034	VO 426 - Construct U-channel/drain from D-wall to Sump Pump at MVB E		6	08-Oct-18 A	12-Oct-18 A			_										
192030	VO 434 - Provision of Protective Cov		6	15-Oct-18 A	21-Oct-18	-35												
192032	VO 426 - Seal water seepage on cei trunking (MVB B3-04)	iling/Remove and re-install	6	17-Oct-18 A	22-Oct-18	-36												
192036	VO 442 -Seal water seepage at MVE /B1-11 floor slab & remove and reins		6	18-Oct-18 A	24-Oct-18	-38			-									
Landscapi	ng and Irrigation System	g and the second se																
3276	MVB - Final completion test for irriga	ation systems in Portion IVa and	60	20-Aug-18 A	25-Oct-18	-404												
3278	MVB - Landscape Works in Portion	IVa and IVb	60	06-Sep-18 A	01-Nov-18	-411	-			<u> </u>								
Satellite Co	ontrol Point 3					J												
SCP3																		
192046	VO 461 - handrailng and Type 2 rai	ling material order and delivery	18	05-Sep-18 A	26-Oct-18	-38												
192048	VO 461 - Staircase construction / ha	andrail & Type 2 railing	6	15-Nov-18	21-Nov-18	-54												
	installation (After tunnel opening)	anuran a type z rannig		13-1100-16														
KD02M2	MEP(SCP3) - Milestone for KD06		0		21-Nov-18	-54							•					
East Ventil	ation Building (EVB - related)	•																
Tunnel Sec	tion (EVB-related)																	
Portion VII	[CH3800 to CH3911]																	
Eastbound																		
9968a4	MEP(EB) - (CH3800 to CH3911) VE (1332m2)	Panel installation (Upper part)	14	09-Apr-18 A	08-Oct-18 A													
Portion VII	[CH3911 to CH4250]																	
Slip Road 8	3																	
							<u> </u>	+1 +						Date	Revisio	on Ch	cked Ap	
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float	- ·	2018		20	)19
192038	VO 454 - Material order and delivery		48	21-Aug-18 A	02-Nov-18	-46	Oct	Nov	Dec		an
NOC195a	a NOC 195 - Late drainage connectio Sump D and Sump II	n by interface contractor at	12	20-Oct-18*	02-Nov-18	-44					
192040	VO 454 - Thrie-barrier construction		6	03-Nov-18	09-Nov-18	-46					
NOC195	NOC 195 - Pump performance test		6	03-Nov-18	09-Nov-18	-44					
192042	VO 454 - Traffic signs relocation		2	10-Nov-18	12-Nov-18	-46					
Portion V	IIIa [CH4250 to CH4600]										
Eastbound	d										
9972	MEP(EB) - (CH4250 to CH4600) VE	Panel installation (Upper part)	11	24-Jan-18 A	04-Oct-18 A						
Portion IX	(3900m2) d [CH4600 to CH4860]										
Eastbound											
9976	MEP(EB) - (CH4600 to CH4860) VE (3300m2)	Panel installation (Upper part)	37	22-Mar-18 A	06-Oct-18 A						
Portion IX	a [CH4860 to CH5150]										
Eastbound	d										
9980	MEP(EB) - (CH4860 to CH5150) VE (3288m2)	Panel installation (Upper part)	37	05-Apr-18 A	10-Oct-18 A						
East Venti	lation Building (EVB)										
RC Struct	ures and Green Roof										
3456	EVB - Green Roof (include architect protection system installation)	ural lighting & lightning	42	19-May-18 A	16-Oct-18 A						
External F											
3438	EVB - External facing tiles / Treated	Waste Wood / Louvre	90	11-Sep-17 A	19-Oct-18 A						
191613	VO 335 - Manufacture and delivery	of smoke vent cover	24	27-Aug-18 A	12-Oct-18 A						
191615	VO 335 - smoke vent cover installati	on and cable termination	18	20-Oct-18	09-Nov-18	-50					
191617	VO 335 - smoke vent cover T&C (As		6	10-Nov-18	16-Nov-18	-50					
E&M Test	inspection until further confirmation ing &Commissioning / Statutory I	,									
192100	VO 310 - Modification of Water Main	Trench at EVB	4	10-Oct-18 A	13-Oct-18 A						
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-		emaining Work	Leid	hton C	ontra	ctors	(Asia) Limited	Project ID: H2613-U056			ked Approv
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	itical Remaining Work			THRE	E MO	NTH	ROLLING	U056 Page 9 of 17			

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ctiv	ty ID	Activity Name		Original Duration	Start	Finish	Total Float	t	-					2018		I					2019	
	Zitron Fan	High Temperature Test									Oct			N	ov		Dec				Jan	
	191577	Issue test reports to FSD and get Fir	e Test Certificate	12	28-Sep-18 A	12-Oct-18 A																
	191579	Fire Test Certificate received		0		12-Oct-18 A																
	Reinstate	- Fan - 517.5kW																				
	191545	517.5kW - Fabricate new motor and	d ship to Zitron	92	19-Jun-18 A	06-Oct-18 A																
	191551	517.5kW - Fan installation and rout	·	6	08-Oct-18 A	13-Oct-18 A																
							50															
	191589	517.5kW - Deliver to site		24	15-Oct-18 A	12-Nov-18	-58							_								
	191557	517.5kW - Install the new fan and re cables	econnect all power and control	6	13-Nov-18	19-Nov-18	-58							=								
	191559	517.5kW - Power on, start up and c	ommissioning	6	20-Nov-18	26-Nov-18	-58	3														
	Fan - 152																					
	191583	Carry High Termperature Test		4	17-Sep-18 A	20-Sep-18 A		1														
	191585	Complete the test and issue test rep	port	6	20-Sep-18 A	27-Sep-18 A																
	Landscapi	ng and Irrigation System																				
	191539b	VO 311 - Design information from Al	ECOM (Tentative date)	0	24-Sep-18 A			•														
	191539c	VO 311 - Form 542 submission and	approval	48	24-Sep-18 A	10-Nov-18	-492	2						-								
	3476	EVB - Final completion test for irriga	tion systems in Portion IXc	52	21-Oct-18	11-Dec-18	-457				_						-					
	3478	EVB - Landscape Works in Portion	IXc	52	27-Oct-18	17-Dec-18	-457	,		<u> </u>		-										
	191539d	VO 311 - Excavation & Installation of	of pipes and water points	36	11-Nov-18	16-Dec-18	-492	2						_								
	191539e	VO 311 - WW 046 Part I / II submiss	ion and cert	36	11-Nov-18	16-Dec-18	-492	2						_								
	191539f	VO 311 - WW 046 Part IV submissio	on and cert	12	17-Dec-18	28-Dec-18	-492	2									•					
	191539g	VO 311 - Backfill		12	17-Dec-18	28-Dec-18	-492	-									•		-			
	191539h	VO 311 - Defects & Water test		24	29-Dec-18	21-Jan-19	-492	2	-										-			-
	Tunnel Flex	kible Pavement (EVB-related)																				
	5826	Road(SR8) - (CH210 to CH1000) R	oad Marking & Traffic Sign	10	13-Sep-18 A	21-Sep-18 A			-													
-	Leve		ojeot Basenne	-	hton C			•	-				Bas	eline: DV		(L. D "'	20		Revis	ion Ch AT		W
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float	F		· ·		201			<b>I</b>				201	9
Administra	ation Building (ADB)								Oct			Nov	1		Dec	:		Jar	
	ures (Portion Xa / Xb)																		
			05	10 1 10	04 Mar 40	105													
13484	ADB - Green Wall		35	16-Jan-19	04-Mar-19	-425													
External V	Vorks																		
13432	ADB - Road and drainage works (EV	VA)	42	11-Dec-17 A	02-Nov-18	-44													
13438	ADB - Final completion works (inclue	de CCMS interface)	90	09-Jan-18 A	02-Nov-18	-210					•								
13434	ADB - External concrete pavement (	(EVA)	24	18-Jan-18 A	06-Nov-18	-41					_								
13436	ADB - External Fence Wall (include	metal gate)	130	18-May-18 A	09-Nov-18	-44													
3263b	VO 221 - Manholes by others to be r road and paved levels	modified to match with the final	48	27-Jul-18 A	24-Oct-18	-32													
E&M Testi	ing &Commissioning / Statutory I	nspection																	
13446a	MEP(ADB) - Statutory Inspection & ( (SFH & EVA)	Certificates (FSD inspection)	2	25-Oct-18	26-Oct-18	-32													
Final Com	pletion Works																		
13464	ADB - TCSS & other E&M systems S	Site Acceptance Test	18	02-May-18 A	20-Sep-18 A														
13468	ADB - Tunnel FS operation test		30	20-Oct-18	18-Nov-18	-464													
13466	ADB - Completion of Section 1 (KD	06)	0		24-Nov-18	-69							•						
Landscapi	ing and Irrigation System																		
13588	ADB - Final completion test for irriga	ation systems in Portion Xa and	60	18-Sep-18 A	24-Nov-18	-470			:										
13590	ADB - Landscape Works in Portion 2	Xa and Xb	36	25-Nov-18	30-Dec-18	-470							_			_			
East Venti	lation Shaft (EVS)																		
External F	acade																		
19060	EVS -Cone louvre installation		60	07-Feb-17 A	22-Sep-18 A		-												
3832	EVS - Architectural Features of EVS		120	12-Jul-17 A	05-Oct-18 A														
MEP Work	ks																		
3844	MEP(EVS) - E&M Individual System	T&C	10	05-Sep-18A	21-Sep-18 A		•												
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float	-					-	2018		I				2019	
19056	MEP(EVS) - Features lighting install	ation and T&C	24	13-Sep-18 A	08-Oct-18 A					Oct			No	v			Dec		Jan	
3846	MED(E)(S) ESM Final Completion	Warker Deady for Statutory	6		03-Oct-18 A			<u></u>										 		
	MEP(EVS) - E&M Final Completion Inspections	works, Ready for Statutory	0	22-36b-19 M	03-001-18 A															
External W	orks																			
3850	EVS - External concrete pavement		12	24-Sep-18 A	06-Oct-18 A															
3854	EVS - Final completion works (inclue	de CCMS interface)	12	11-Oct-18 A	15-Oct-18 A															
192080	VO 443 - Scaffolding dismantle		6	18-Oct-18 A	23-Oct-18	-225														
192082	VO 443 - Construction of the improv	ement works	24	24-Oct-18	20-Nov-18	-225							i					 		
E&M Testir	ng &Commissioning / Statutory I	nspection																		
3856	MEP(EVS) - E&M System Integrated	Testing and Commissioning	6	04-Oct-18 A	10-Oct-18 A															
3858	MEP(EVS) - Ready for Statutory Insp	pection (with EVB)	0	16-Oct-18 A						•										
KD03M4	MEP(EVS) - Milestone for KD03		0		16-Oct-18 A					٠										
Final Com	pletion Works																	 		
3880	EVS - Completion of Section 1 (KD	06)	0		20-Nov-18 A									•						
External W	orks																			
Rumsey St	reet Flyover for Paymnet & Tra	affic Barrier																		
5902q	RS - Bridge A Fast Lane Pavement of concrete plinth	concrete / Steel parapet	6	03-Sep-18 A	26-Oct-18	-204														
5902p	RS - Bridge B modification of centra inside parapet	l divider / street lighting duct	25	10-Sep-18 A	10-Oct-18 A															
5902m	RS - Bridge B Remove crash cushic	on and existing concrete barriers	6	29-Sep-18 A	18-Oct-18 A															
5902n	RS - Bridge B bitumen pavement		6	20-Oct-18	26-Oct-18	-204														
5902r	RS - Bridge A Fast Lane Bitumen pa	avement	1	27-Oct-18	27-Oct-18	-143	1				I									
5904a	RS - Bridge A Slow Lane raising gul	lypots	13	29-Oct-18	12-Nov-18	-143		4										 		
5904b	RS - Bridge A (Slow/Fast Lane) Bitur	men pavement with TTA	2	15-Nov-18*	16-Nov-18	-175														
5904c	RS - Divert traffic on slow lane, cons and nosing	truct permanent central divider	83	17-Nov-18	04-Mar-19	-145								-						_
Area A/B																				
Leve		ojeet basenne	_	ihton C ramme THRI		te 56	( <b>O</b>	ctok	per 2			Bas Lay U05	•	P4a te Three N	inth Rolling	-	Date 20-Sep-18 20-Oct-18	 ion Cho AT AT	(	Approv CW CW

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	Area B									Oct			Nov	i		Dec		-	Jan	:
	Area B Tu	nnel Lighting																		
		e Deck (Bay C1 to C5)																		
	Landsca	pe Deck (Bay C1 & C2A-2 Remaini	ng Bay (W/B))																	
	10288c	3 T&C and energisation		6	11-Sep-18 A	22-Sep-18 A														
	10288c	34 LUX measurement		6	24-Sep-18 A	04-Oct-18 A														
	Landsca	pe Deck (Bay C1 & C2A-2 Remaini	ng Bay (E/B))																	
	10288c4	4 T&C and energisation		3	16-Aug-18 A	21-Sep-18 A		•												
	10288c4	4 LUX measurement		6	24-Sep-18 A	04-Oct-18 A														
	Landsca	pe Deck (Bay C2A-1 to B1 & C3 Ba	v (W/B))																	
		5 T&C and energisation		6	11-Sen-18 A	22-Sep-18 A														
		-		-	•			<b>_</b>												
		5 LUX measurement		6	24-Sep-18 A	04-Oct-18 A														
	Landsca	pe Deck (Bay C2A-1 to B1 & C3 Ba	iy (E/B))																	
	10288c	6 T&C and energisation		6	11-Sep-18 A	22-Sep-18 A														
	10288c	7: LUX measurement		6	24-Sep-18 A	04-Oct-18 A														
	Landsca	pe Deck (Bay C4 - E/B Slow Lane)																		
	10288c	B Cable laying / DALI wiring and cable	etermination	24	11-Jul-18 A	22-Oct-18	-200	)			-									
	10288c	3: T&C and energisation		6	05-Sep-18 A	26-Sep-18 A														
	10288c	B LUX measurement		6	27-Sep-18 A	06-Oct-18 A		1												
	Landsca	pe Deck (Bay C4 - E/B Fast Lane)																		
	10288c	9 T&C and energisation		6	19-Aug-18 A	21-Sep-18 A														
	10288c	1 (LUX measurement		6	22-Sep-18 A	29-Sep-18 A														
	Landsca	pe Deck (Bay C4 - W/B)																		
	10288c	1 Cable laying / DALI wiring and cable	etermination	36	17-Jul-18 A	23-Oct-18	-201													
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ctivity	ID	Activity Name		Original Duration	Start	Finish	Total Floa			2018	-	2019	
	10288c1	T&C and energisation		6	26-Sep-18 A	04-Oct-18 A		Oct		Nov	Dec	Jan	
	10288c1	LUX measurement		6	05-Oct-18 A	12-Oct-18 A							
	Landsca	pe Deck (Bay C5 - E/B Slow Lane)											
	10288c1	T&C and energisation		6	30-Aug-18 A	22-Sep-18 A							
	10288c1	LUX measurement		6	20-Sep-18 A	27-Sep-18 A							
	Landsca	pe Deck (Bay C5 - E/B Fast Lane)											
	10288c1	T&C and energisation		6	30-Aug-18 A	22-Sep-18 A							
	10288c1	LUX measurement		6	20-Sep-18 A	27-Sep-18 A							
	Landsca	pe Deck (Bay C5 - W/B)											
	10288c1	Cable laying / DALI wiring and cable	e termination	30	08-Aug-18 A	22-Oct-18	-200	D	-				
	10288c1	T&C and energisation		6	18-Sep-18 A	22-Sep-18 A							
	10288c1	LUX measurement		6	20-Sep-18 A	27-Sep-18 A							
"	Road Wide	ening (Bridge A / Man Po Stre	et)										
	Approval / J	Access											
	RW0014	Gantry shop drawings preparation		69	20-Oct-18	11-Jan-19	-95	5					
	Constructio	on / Installation Works											
	RW0024	Construction works along Man Kwor	ng Street abutment wall	55	30-Jul-18 A	26-Oct-18	-125	5					
	RW0034	Break up black top, wire-cut and ren	nove parapet at Man Po Street	36	23-Aug-18 A	26-Oct-18	-65	5					
	RW0032	Flyover Thickening of Abutment Wall		60	10-Sep-18 A	23-Nov-18	-125	5	<u></u>				
	RW0044	Parapet wall construction		24	27-Oct-18	23-Nov-18	-65	5					
	RW0036	Backfilling planter area along abutn	nent wall	12	10-Nov-18	23-Nov-18	-125	5					
⊢	RW0042	Planter reinstatement (include RFV	474 Lanscape Works)	75	17-Nov-18	22-Feb-19	-125	5					
⊢	RW0046	Sign gantry / Lamp pole parapet con	nstruction	6	24-Nov-18	30-Nov-18	-65	5					
⊢	RW0048	Re-install top rail / sign / lamp pole a	and pavement	6	28-Nov-18	04-Dec-18	-65	5					
	<b>A</b> -										Date Rev	ision Checked	Annroy
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float						201									2019	
RW0038	MPS 2nd lane opening (anticipated	early Dec 2018)	0		04-Dec-18	-65				Oct			Nov			•	De	<u>c</u>			Jan	
NOC 159 -	Modification Works for Niche	A2 (FSD Requirements)	- RFV/	483																		
192012	Manufacture new access doors / fran		40		27-Sep-18 A																	
192014	Install new access doors / frames		12	14-Sep-18 A																		
192016	Measure infill panels and manufactu		32	04-Oct-18 A	15-Nov-18	-61						 										
	-	ne permanent inin paneis											_									
192018	Install new infill panels		12	16-Nov-18	29-Nov-18	-61					-	-										
Commissio	ning Test																					
Handover 7	<b>Fests</b>																					
192108	TCSS / CCMS handover test		3	27-Sep-18 A	28-Sep-18 A			•														
192106	Tunnel Lighting handover test		3	02-Oct-18 A	04-Oct-18 A							 										
192110	Tunnel Ventilation Fans (TVF) hand	over test	3	04-Oct-18 A	05-Oct-18 A																	
192112	Run-in test		14	15-Nov-18	28-Nov-18	-73							-		-							
For Tunnel	Opening																					
9900d	Route-wide TCSS Overall System S	AT (CCS and MFCS)	68	03-May-18 A	22-Sep-18 A			_														
10016c1	FSD inspection (Tunnel Stage 1)		14	31-May-18 A	22-Sep-18 A							 										
9900	Integrated System Test		42	23-Jul-18 A	06-Nov-18	-51						-										
9900d1	Emergency phone system / Radio syste	ystem SAT	24	03-Sep-18 A	20-Sep-18 A																	
12826a	Routewide FSD Inspection - Tunnel	FS operation test at ADB	12	07-Sep-18 A	20-Sep-18 A																	
10016c2	FSD inspection (Tunn el Stage 2)		12	07-Sep-18 A	22-Sep-18 A																	
10016c3	FSD inspection (Tunnel Stage 3)		12	07-Sep-18 A	22-Sep-18 A							 										
10016d	FSD inspection for SCB and SCPs		2	21-Sep-18 A	22-Sep-18 A																	
10016c4	Tunn el - Hotsmoke test (1 test locat	ion only)	2	26-Sep-18 A	27-Sep-18 A																	
10016c5	Tunnel - Formal Hotsmoke test with	FSD witness	2	27-Sep-18 A	28-Sep-18 A																	
10016e	Issue of the FS Certificate from the F	SD	0		20-Oct-18	-250					•											
🔶 Curi	rent Milestone	emaining Work		hten (	) o la turc	<b></b>	. / A					Project	ID. H26	13-005	6			Date	Revi	ision	Checke	d Approv
		ojoot Baboinio	-	hton C			-		-			Baselin			-			)-Sep-18			AT	CW
	eline Milestone al Work	P	rog	ramme	-		-				8)	Layout: U056	Update	Three I	Month Ro	olling	20	)-Oct-18	U056		AT	CW
	cal Remaining Work			THRE	EE MO	NTH	RC	)Ll		i		Page 1	5 of 17									
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Data Date: 20-C	Dct-18	TASK	C filters	CWB(( s: 3 Month										Not H	IL.								
ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float								201								2019	
KD05M1	Milestone for KD05		0		14-Nov-18	-59		Δ			Dct				Nov				Dec			Jan	
10016b	Ready for Tunnel opening		0		14-Nov-18	-276		Δ							٠								
10016b2	Anticipated tunnel opening		0		14-Nov-18	-120									•								
APS Efficie	ency Test / TCSS Operability Te	st / Establishment																					
10194a	TCSS - Operability Test Plan Approv	al	24	17-Sep-18A	02-Nov-18	-90							-										
9920	TCSS - Operability Tests for TCSS		61	19-Nov-18	18-Jan-19	-124											 						<b>—</b>
9910a	APS - Arrangement of the Efficiency	Test with TD and the tunnel	30	21-Nov-18	20-Dec-18	-126		4								-							
9910b	operator APS - Record the APS efficiency		10	21-Dec-18	30-Dec-18	-126								_					-				
9910c	APS - Preparation of the test results	for ER approval	7	31-Dec-18	06-Jan-19	-126								_	_					•			
9910d	APS - ER approval on the APS Effici	ency Test	14	07-Jan-19	20-Jan-19	-126									_		•					_	_
10218	TCSS - Test results documentation (	after TCSS operability tests	0		18-Jan-19	-124											Δ						•
10224	completion) TCSS - List of all consumables (afte completion)	r TCSS operability tests	0		18-Jan-19	-124											▲						•
Training / F	Plan / Manual / As-Built Drawi	ngs for Project Complet	ion																				
192114	As-Built Drawings submission		0		20-Oct-18*	-33					•												
Operation I	Manual for CWB Opening																						
10198a	Operation Manual for CWB opening Centre 9C. 9D)	- Draft submission (Cost	24	27-Dec-17 A	26-Oct-18	-47																	
10198c	Operation Manual for CWB opening Centre 9G)	- Draft submission (Cost	12	03-May-18 A	26-Oct-18	-32						-											
10198	Operation Manual for CWB opening Centre 9A. 9B)	- Draft submission (Cost	12	18-Jul-18 A	26-Oct-18	-47																	
10198b	Operation Manual for CWB opening Centre 9E. 9F)	- Draft submission (Cost	12	26-Jul-18 A	26-Oct-18	-47						_											
10198d	Operation Manual for CWB opening Centre 9H, 9I)	- Draft submission (Cost	12	08-Aug-18 A	26-Oct-18	-47						_											
191281	Operation Manual for CWB opening Approval	- Draft (Cost Centre 9A. 9B)	12	09-Aug-18 A	26-Oct-18	-47																	
19128a1	Operation Manual for CWB opening Approval	- Draft (Cost Centre 9C. 9D)	12	14-Aug-18 A	26-Oct-18	-38						-											
19128c1	Operation Manual for CWB opening Approval	- Draft (Cost Centre 9G)	12	21-Aug-18 A	26-Oct-18	-32						-											
10196a	Operation Manual for CWB opening Centre 9C, 9D)	- Final submission (Cost	12	06-Sep-18 A	26-Oct-18	-38																	
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ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float					2018			<b>I</b>				2019	,
19128b1	Operation Manual for CWB opening	J - Draft (Cost Centre 9E. 9F)	12	08-Sep-18 A	26-Oct-18	-47			Oct			Nov			Dec			Jan	
19128d1	Approval Operation Manual for CWB opening	J - Draft (Cost Centre 9H, 9I)	12	11-Sep-18 A	26-Oct-18	-47		<u></u>											
19196a1	Approval Operation Manual for CWB opening	J - Final (Cost Centre 9C, 9D)	12	20-Oct-18	02-Nov-18	-38			•		•								
10196	Approval Operation Manual for CWB opening	g - Final submission (Cost	12	27-Oct-18	09-Nov-18	-47													
10196b	Centre 9A, 9B) Operation Manual for CWB opening Centre 9E, 9F)	g - Final submission (Cost	12	27-Oct-18	09-Nov-18	-47													
10196d	Operation Manual for CWB opening Centre 9H, 9I)	J - Final submission (Cost	12	27-Oct-18	09-Nov-18	-47													
10196c	Operation Manual for CWB opening Centre 9G)	g - Final submission (Cost	12	31-Oct-18	13-Nov-18	-47						•							
101961	Operation Manual for CWB opening Approval	J - Final (Cost Centre 9A, 9B)	12	31-Oct-18	13-Nov-18	-47				•									
19196b1	Operation Manual for CWB opening Approval	- Final (Cost Centre 9E, 9F)	12	31-Oct-18	13-Nov-18	-47				•									
19196c1	Operation Manual for CWB opening Approval	g - Final (Cost Centre 9G)	12	31-Oct-18	13-Nov-18	-47				•									
19196d1	Operation Manual for CWB opening Approval	g - Final (Cost Centre 9H, 9I)	12	31-Oct-18	13-Nov-18	-47				•									
Training Ma	aterial for CWB Opening																		
10212	Training Material for CWB opening	- Final submission	18	05-Sep-18 A	25-Sep-18 A														
10212a	Training Material for CWB opening	- Final approval	18	26-Sep-18 A	16-Oct-18 A														
Maintenand	ce Manual / Plan																		
10200	Maintenance Plan		18	26-Sep-18 A	16-Oct-18 A														
10220	Maintenance Manual / logbook - Dra	aft submission	18	17-Oct-18 A	02-Nov-18	-128					•								
10220a	Maintenance Manual / logbook - Dra	aft approval	18	03-Nov-18	23-Nov-18	-128			-										
10222	Maintenance Manual / logbook - Fin	al submission	18	24-Nov-18	14-Dec-18	-128					-				-				
10222a	Maintenance Manual / logbook - Fin	nal approval	18	15-Dec-18	08-Jan-19	-128							-						
Equipment	Maintenance and Services Ma	inuals																	
10202	Equipment Maintenance and Servic	e Manuals - Draft submission	18	24-Nov-18	14-Dec-18	-128			·····		-		-						
10202a	Equipment Maintenance and Servic	e Manuals - Draft approval	18	15-Dec-18	08-Jan-19	-128							-		-			-	
10204	Equipment Maintenance and Servic	e Manuals - Final submission	18	09-Jan-19	29-Jan-19	-128									_			-	
• Cur	rent Milestone	emaining Work			_	_		• • • •		• •	Desised ID		256		Dat	e Re	vision	Checked	d Approv
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	eline Milestone		roa	ramme	Upda	te 56	(00	ctober 2	2018)			pdate Three	e Month F	Rollina		-18 U05		AT	CW
Actu	ual Work	•	3		-		-		,		U056		e monul l						
Crit	ical Remaining Work			INKE			πUI	LLING			Page 17 c	of 17							