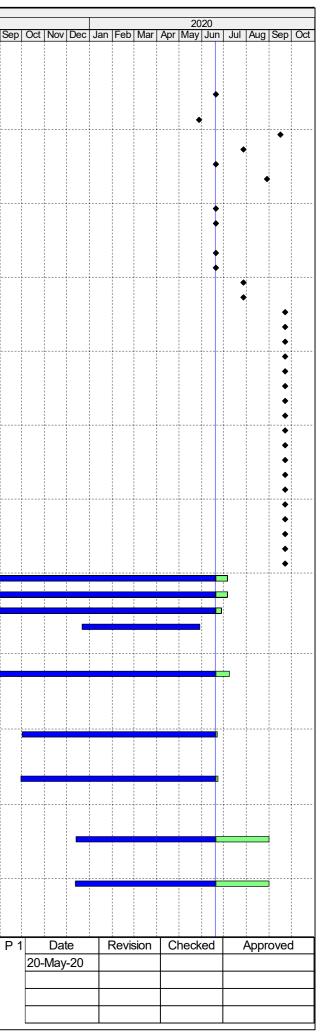
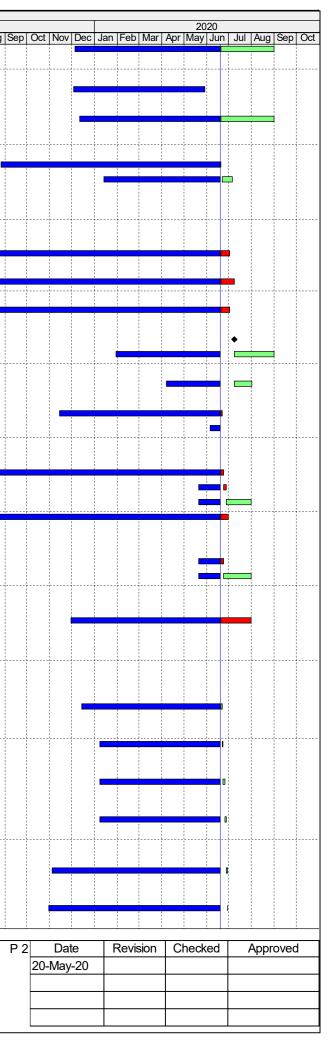
Appendix B

Construction Programme

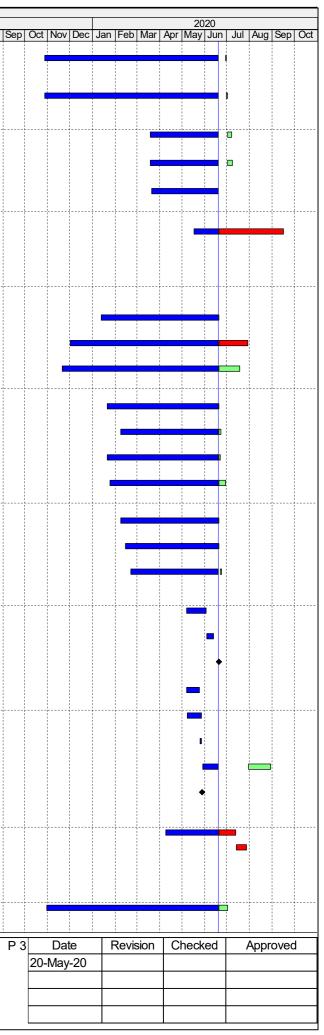
	Activity	Duration	Duration %	art	Finish	Total	-					•			
		(Days)	Complete			Float		018   Jul  /	Aug   Sep	o Oct	Nov Dec	Jan Fe	b Mar A	pr  May   J	201 Jun
HY2017/10 - Works Program	nme Three Month Rolling Programme 20-Jun-20														
Contract Dates															
Key Dates															
KD05	KD05 - E&M for Toll Area,N1,Underpass,Plant Rm,Footbridges/Roads	0	0%												
KD07	KD07 - E&M for Satellite Control Bldg and S1 & S2	0	100%												
KD08	KD08 - All Other Works for Tunnel Comissioning & Opening	0	0%												
KD09	KD09 - C&ED Building, E&M Works, & FSD Inspection	0	0%												
KD10	KD10 - FSD Building, E&M Works, & FSD Inspection	0	0%												
KD11	KD11 - Landscape Soft Works & Trees Protection	0	0%												
Portion Possession Dates															
P325	Possession to Portion XXII (Day 483)	0	0%												
P335	Possession to Portion XXIII (Day 483)	0	0%												
Portion Handover Dates			00/												
H120	Vacate Portion XVIb (KD10+28)	0	0%												
H130 H140	Vacate Portion XVIa (KD10+28) Vacate Portion XVb (KD9+28)	0	0%												
H140 H150	Vacate Portion XVa (KD9+28)	0	0%								1				
H160	Vacate Portion XXIa (KD8+28)	0	0%												
H170	Vacate Portion XXIb (KD8+28)	0	0%												
H180	Vacate Portion XXII (KD8+28)	0	0%												
H190	Vacate Portion XXIII (KD8+28)	0	0%												
H200	Vacate Portion XII (KD8+28)	0	0%								1				
H210	Vacate Portion XIII (KD8+28)	0	0%												
H220	Vacate Portion XIV (KD8+28)	0	0%												
H230	Vacate Portion XVIIa (KD8+28)	0	0%						8		8				
H240	Vacate Portion Ve (KD8+28)	0	0%												
H250	Vacate Portion Vc (KD8+28)	0	0%								1				
H260	Vacate Portion VIb (KD8+28)	0	0%												
H270	Vacate Portion VIII (KD8+28)	0	0%								5 7 8 8				
H280	Vacate Portion XI (KD8+28)	0	0%												
H290	Vacate Portion VII (KD8+28)	0	0%												
H300 H310	Vacate Portion IX (KD8+28)	0	0%								-				
H320	Vacate Portion X (KD8+28) Vacate Portion XXIc (KD8+28)	0	0% 0%												
H330	Vacate Portion WA6 (KD8+28)	0	0%								-				
Major Design Submission &		, in the second se										· · · · · · ·			
Major Material Submission															
Drawing Submission & App											-				
E&M Manufacture & Delive															
	ilding (TCB) & TCSS Provision														
ABWF Works (for All)															
ATCB1130	ABWF second fix & final fix	90	85%								5 5 7 8				
	Building, Maintenance Depot, Kiosk N2, TCSS Provision														
Administration Building (AD															
ABWF Works (for All)											1				
AADB1200	ABWF second fix & final fix	90	98%												
Maintena nce Depot											-				
ABWF Works (for All)											8 8 8				
AMD1070	ABWF second fix & final fix	80	97%						-		1				
Key Date 6 - E&M Works for	r Administration Building, Maintenance Depot, North Vent Building, Kiosk N2								-		- 				
E&M Works for Administrat	tion Building														
Testing and Commissioni									-		8				
ADB-TC1030	Non-Essential T&C	30	0%												
E&M Works for Maintenan	•														
	-														
Testing & Commissioning		30	0%												
Testing & Commissioning MD-TC1040	Non-Essential T&C							. î	i .						1
Testing & Commissioning MD-TC1040 E&M Works for North Vent								1							i
Testing & Commissioning MD-TC1040 E&M Works for North Vent Installation	tilation Building								8						
Testing & Commissioning MD-TC1040 E&M Works for North Vent	tilation Building				CT NO. HY	0047//0									



	Activity	Duration (Days)	Duration % Complete
NVB-TC1040	Non-Essential T&C	30	0%
Demoining FORMULE & Course			
	k N2 (Structure Completed under KD2)	10	4000/
	Testing & Comissioning	12	100%
Remaining Works			
	Remaining Works (Non FSI related)	42	0%
Key Date 3 - Satellite Control Bui	ilding & TCSS Provision		
ABWF Works (for All)			
	ABWF Works to Plant Rooms G/F	60	100%
ASCB1070	ABWF second fix & final fix	56	82%
Key Date 5 - E&M Works for TCE	3, Toll Area, Kiosk N1, Underpass, Plant Rm, and Approach Roads		
E&M Works for TCB			
Installation			
G/F			
TCB-EMGF1240	E&M Installation - PD Plant Rooms - G/F	60	85%
1/F			
TCB-EM1F1100	E&M Installation - PD Plant Rooms - 1/F	90	85%
2/F			
TCB-EM2F1100	E&M Installation - Elv Plant Rooms - 2/F	60	85%
Testing and Commissioning			
	KD5 Achieved	0	0%
	Non-Essential T&C	12	0%
Remaining Works for TCB (N	on-FSI related)		
	Remaining Works (Non FSI related)	42	50%
Kiosk N1			0070
	ABWF Works (Door, windows, tiles)	30	95%
	T&C	12	100%
	Tac	12	100%
Underpass			
E&M Works at Underpass			
	Remaining E&M Installations	37	91.89%
	Integrated T&C for FSI	6	64.17%
	Non-Essential T&C	30	3.83%
VU180	Cladding Works	25	68%
Plant Room			
E&M Works			
EPR155	Integrated T&C for FSI	6	50%
EPR160	Non-Essential T&C	30	0%
Approach Roads			
Under Portions IX, XI, XX			
	T&C of Roading Lighting	30	0%
	buth Vent Duct, Tunnel, and Approach Roads		0.0
E&M Works	outil vent Duct, Tunnel, and Approach Roads		
Road Level & OH VD			
Ch 7200 - 5000			
Ch 7200 - 5000 Ch 7200 - 6700			
	Cladding works - CH7200 to 6700	13	90%
INO-RE1970	Cladding works - CH7200 to 6700	15	9076
Ch 6700 - 6100			
	Cladding works - CH6700 to 6100	15	90%
Ch 6100 - 5600			
TNU-RL1210	Cladding works - CH6100 to 5600	13	90%
CH 5600 - 5000	Cladding works - CH5600 to 5000	15	90%
TNU-RL1320			
TNU-RL1320 CH5000 - 3050			
TNU-RL1320 <i>CH5000 - 3050</i> CH5000 - 4500	Cladding works _ CHE000 to 4500	12	05%
TNU-RL1320 <i>CH5000 - 3050</i> CH5000 - 4500	Cladding works - CH5000 to 4500	13	95%
TNU-RL1320 <i>CH5000 - 3050</i> CH5000 - 4500 TNU-RL1980	Cladding works - CH5000 to 4500	13	95%
TNU-RL1320 <i>CH5000 - 3050</i> CH5000 - 4500 TNU-RL1980 CH4500 - 4000	-		
TNU-RL1320 <i>CH5000 - 3050</i> CH5000 - 4500 TNU-RL1980 CH4500 - 4000	Cladding works - CH5000 to 4500 Cladding works - CH4500 to 4000	13	95% 95%



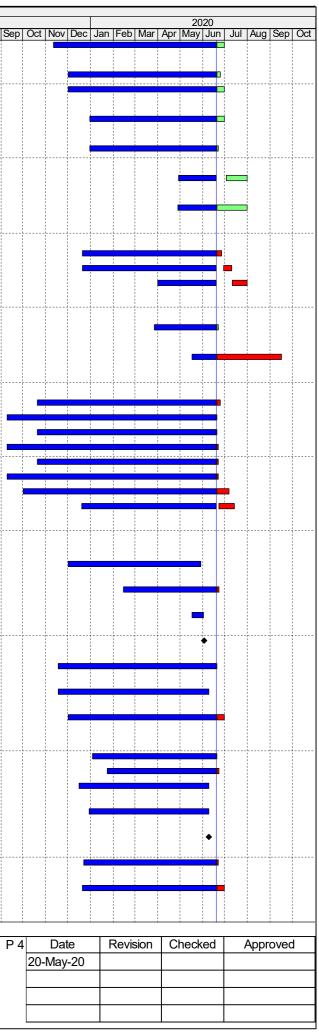
	Activity	(Days)	Complete	Float		2018	8									201	1
CH4000 - 3500					May	Jun	Jul Aı	ıg Ser	Oct	Nov	Dec J	an Fel	o Mar	Apr I	May Ju	un	1
TNU-RL1540	Cladding works - CH4000 to 3500	13	95%									8					
CH3500 - 3050												1	5 1 1 1				
TNU-RL1650	Cladding works - CH3500 to 3050	11	95%													-	
			0070										1				
H3050 - 2500 (ML02)																	
TNU-RL1760	Cladding works - CH3050 to 2500	14	70%		1		-					1	1		-		
H3050 - 2500 (ML03)			000/														
TNU-RL3220	Cladding works - CH3050 to 2500	14	60%										- 				
her Works TNU-OW1010	FR enclosure installation	42	100%				-					1	1 1 1 1				
		12	10070														ł
naining Works for Tunnel	l, Service Gallery (CH7200 - 2500)																Ï
D6B-OSW-1000	Remaining Works (Non FSI related)	98	25.51%				-					1	1				ł
e 7 - E&M Works for Sa	tellite Control Building and Kiosks S1&S2																ļ
Works for Satellite Contro	ol Building																-
M Works																	-
nstallation												1	5 2 2 2 2				i
	E8M Installation Einal fix C/E	20	0.00/		1			-				8					
JUD-EIVIGF 1030	E&M Installation - Final fix - G/F	30	98%		1												
SCB-EMGF1180	E&M Installation - FS Plant Rooms - G/F	80	60%					:				8	8				
								-				8			1		
SCB-EMGF1200	E&M Installation - PD Plant Rooms - G/F	90	75%														
1/F														++			ł
SCB-EM1F1020	E&M Installation - 2nd fix - 1/F	30	99%				-	-				8	5 5 5 5				
SCB-EM1F1030	E&M Installation - Final fix - 1/F	30	93%										1				
SCB-EM1F1050	E&M Installation - Computer Room (TCSS) - 1/F	60	98%					-				8	8				
		00	3070					-				8	1 1 1 1				
SCB-EM1F1120	E&M Installation - ELV Plant Room - 1/F	70	90%									8					
Roof													-				-
SCB-EMRF1003	E&M Installation - 1st fix - R/F	25	98%				-	: : :				8	1 1 1 1		8		
SCB-EMRF1006	E&M Installation - 2nd fix - R/F	25	98%														
		20	3070										-				
SCB-EMRF1010	E&M Installation - Final fix - R/F	25	90%														
Lift Installation (L01)													1				
	Testing & commissioning	12	100%		i									++-			Ì
								-				8	8				
SCB-LF1040	Final adjustment, Submission of Form LE5 & EMSD processing	18	100%					-									
SCB-LF1050	Issuance of lift use permit	0	0%										1				
Testing & Commission in											1	8					
SCB-TC1020	Equipment Start-up T&C for FSI	6	100%														
					!												
SCB-TC1023	Individual E&M System T&C for FSI	12	100%														
SCB-TC1025	Integrated T&C for FSI	6	100%					-					5 5 5 5				
	<b>J</b>																
SCB-TC1030	Non-Essential T&C	30	10%								1	8	-				
	KD7 Achieved		4000/									8	1				
SCB-TC1040	KD7 Achieved	0	100%														
52							-	-			1	8	1				
140	E&M works	36	50%		1				-+				-				ľ
150	T&C	12	0%														
e 6C - E&M Works for S	outh Ventilation Building						-				-		-				
lation							-	-				8	5 5 5 5				
/F					L												
SVB-EMB21110	E&M Installation - PD PaInt Rooms - B2/F	60	85%														
									4								



	Activity	Duration	Duration <sup>6</sup>
		(Days)	Complete
SVB-EMB11120	E&M Installation - Elv Plant Rooms - B1/F	48	85%
G/F			-
SVB-EMGF1200	E&M Installation - PD Plant Rooms - G/F	40	90%
SVB-EMGF1220	E&M Installation - Elv Plant Rooms - G/F	48	85%
1/F			
SVB-EM1F1280	E&M Installation - ELV Plant Rooms - 1/F	50	85%
2/F			
SVB-EM2F1120	E&M Installation - PD Plant Rooms - 2/F	40	95%
Testing & Commissioning			
SVB-TC1040	Non-Essential T&C	30	16.67%
Remaining Works for SVB (No	n-FSI related)		
KD6C-OSW-1000	Remaining Works (Non-FSI related)	42	19.05%
Key Date 6A - E&M Works for A	Approach Roads at North Side		
Approach Roads			
EAR120	Road Lighting Cabling	50	90%
EAR130	Road Lighting Installation & Termination	50	80%
EAR140	T&C & Miscellaneous Works for Statutory Inspection	12	0%
	Tac a miscellaneous works for Statutory Inspection	12	078
Tunnel			
CH7200 - 7300	Cladding works CLI7200 to 7200	5	700/
TNU-RL2100	Cladding works - CH7200 to 7300	5	70%
Remaining Works for Tunne			05.5404
KD6A-OSW-1000	Remaining Works (Non FSI related)	98	25.51%
Key Date 10 - FSD Building Stru	ucture & E&M Works		
ABWF Works			
AFSD1010	Door and Window Frames	19	80%
AFSD1020	ABWF Works to Plant Rooms G/F	56	99%
AFSD1021	ABWF Works to Plant Rooms 1/F	56	99%
AFSD1030	ABWF Works to Office and Corridors G/F	124	99%
AFSD1031	ABWF Works to Office and Corridors 1/F	124	99%
AFSD1040	ABWF Works to Toilets G/F	136	99%
AFSD1060	External Cladding and Wall Plastering	101	88%
AFSD1070	ABWF second fix & final fix	73	78%
E&M Works			
Installation			
G/F			
FSDB-EMGF1020	E&M Installation - 2nd fix - G/F	40	100%
FSDB-EMGF1030	E&M Installation - Final fix - G/F	30	93%
	Wiring Inspection with CLP	10	1000/
FSDB-EMGF1080		12	100%
FSDB-EMGF1090	Power On Energization by CLP	0	100%
		Ŭ	
FSDB-EMGF1120	E&M Installation - Electrical Plant Rooms - G/F	60	99%
FSDB-EMGF1140	E&M Installation - FS Plant Rooms - G/F	50	100%
FSDB-EMGF1160	E&M Installation - Elv Plant Rooms - G/F	50	85%
	FOM Installation On a few A/F	20	000/
FSDB-EM1F1020	E&M Installation - 2nd fix - 1/F	39	98%
FSDB-EM1F1030	E&M Installation - Final fix - 1/F	35	95%
FSDB-EM1F1050	E&M Installation - Emergency Generator & Fuel Tank Rooms - 1/F	60	100%
			4000/
FSDB-EM1F1070	E&M Installation - LV Switch Room - 1/F	55	100%
ESDR EM1E1000	Sub Cimuit Dougr On 11/ Suiteb Boom 1/E	0	100%
FSDB-EM1F1090	Sub-Circuit Power On - LV Switch Room - 1/F	0	100%
FSDB-EM1F1120	E&M Installation - FS Plant Rooms - 1/F	60	98%
		00	5070
FSDB-EM1F1140	E&M Installation - PD Plant Rooms - 1/F	60	88%
			00/0

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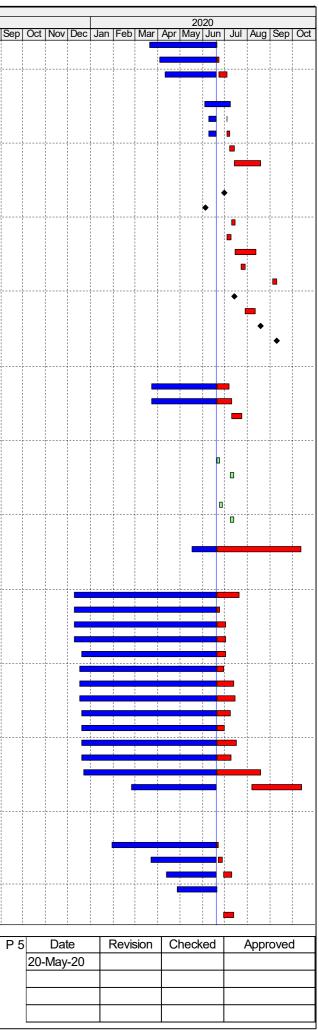
TM-CLKL NORTHERN CONNECTION TUNNEL BUILDINGS, E&M WORKS



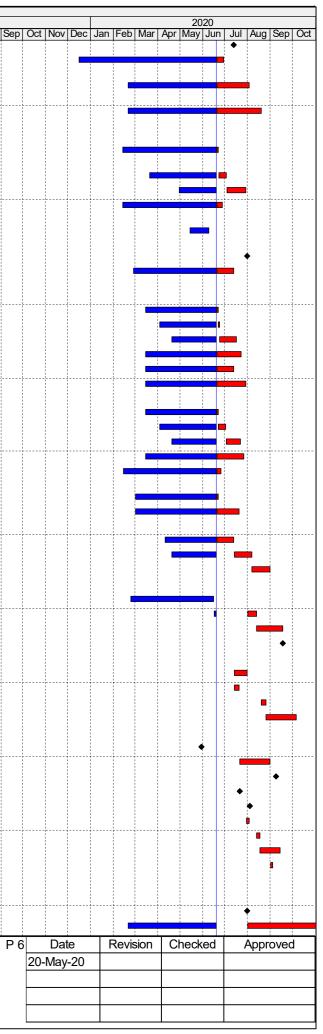
	Activity	Duration	Duration 9	Start	Finish	Total						1	/			-
	, outly	(Days)	Complet			Float		2018								2019
			0.00		I	I	May Ju	n Jul	Aug Se	ep Oct	Nov Dec	: Jan F	-eb Ma	r Apr	May J	un J
FSDB-EMRF1010	E&M Installation - 1st fix - Roof	20	989								-		-			
FSDB-EMRF1020	E&M Installation - 2nd fix - Roof	20	909													
FSDB-EMRF1030	E&M Installation - Final fix - Roof	20	60%	5 1							-		-			
Testing and Commissioning		10	1000										-			
FSDB-TC1000	T&C for Subcircuit Power On	12						1			-		-			
FSDB-TC1020	Equipment Start-up T&C for FSI	6						1			1		1			
FSDB-TC1023	Individual E&M System T&C for FSI	32	95%													
FSDB-TC1025	Intergrated T&C for FSI	6	09													
FSDB-TC1030	Non-Essential T&C	30	09	5 1												
Statutory Inspections and a	pprovals							1			-		-			
FSDB-SI1040	Submit WWO46 Part IV for PD	0	09	5 3				1			-		1			
FSDB-SI1050	Submit WWO46 Part IV for FS	0	1009	6 C				1	-		1		1			
FSDB-SI1060	WSD inspection of Plumbing Installation (PL)	4	09	5 1												
FSDB-SI1070	WSD inspection of Plumbing Installation (FS)	4	0%	6 C				8	1		1		8			
FSDB-SI1080	Water Samples Test	24	09													
FSDB-SI1090	Obtain Water Certificate and water supply connection - FS	4		5 2												
FSDB-SI1100	Obtain Water Certificate and water supply connection - PL	4	09										-			
	Final Submission of Form FSI 314 / 501 to FSD	0	09													
FSDB-SI1110								1			1		1			
FSDB-SI1120	FSD Inspection	12		5 2				1			1		1			
FSDB-SI1130	Obtain FSI Certificate FS 172	0	09					8	8		1		8			
FSDB-SI1140	KD10 Achieved	0	09					1			-		1			
Key Date 7A - E&M Works for	Approach Roads at South Side															
Approach Roads																
EAR180	Road Lighting Cabling (VIa)	18	35%	5 2				1			1		1			
EAR190	Road Ligting Installation & Termination	18	15%	5 2							1		1			-
EAR200	T&C	12	0%	5 1				1			1		1			
Tunnel		, , ,						1 1 1			1		1			
CH2500 - 2115																
TNU-RL3000	Bracket fixing on side wall - CH2500 to 2115	3	09	5 2												
TNU-RL3100	Cladding works - CH2500 to 2115	4		5 C												
CH2115 - 1800	Olddding Wolks - Ol 2000 to 2113	-	0.2	5 0									-			
TNU-RL3240	Product fiving on side well CH2115 to 1900	3	00	5 2				1			1		1			
	Bracket fixing on side wall - CH2115 to 1800	3		5 Z												
TNU-RL3340	Cladding works - CH2115 to 1800	4	0%	5 U				1			1		1			
Remaining Works for Tunne								1			-		-			
A1010	Remaining Works (Non FSI related)	98	5%	5 1				8	-		-		-			
Key Date 9 - C&ED Building & I	E&M Works															
ABWF Works																
ACED1010	Door and Window Frames	48	50%	5 1												-
ACED1020	ABWF Works to Plant Rooms G/F	60	95%	5 1				1			1		1			
ACED1021	ABWF Works to Plant Rooms 1/F	60	859	5 1				1	-		-		-			
ACED1022	ABWF Works to Plant Rooms 2/F	60	85%	5 1				1			: :		-			
ACED1023	ABWF Works to Plant Rooms 3/F	60	85%								-		-			
ACED1030	ABWF Works to Office and Corridors G/F	133	95%													
ACED1031	ABWF Works to Office and Corridors 1/F	118	85%					1								
ACED1032	ABWF Works to Office and Corridors 2/F	130	85%					1			-		1			
								1					1			
ACED1033	ABWF Works to Office and Corridors 3/F	92						1					1			
ACED1040	ABWF Works to Toilets G/F	142	95%										·····			
ACED1041	ABWF Works to Toilets 2/F	142	859								1		1			
ACED1042	ABWF Works to Toilets 3/F	98	85%					1			-					
ACED1060	External Cladding and Wall Plastering	97	50%					1			-					
ACED1070	ABWF second fix & final fix	69	209	5 2				1			1		8			
E&M Works								1	-		1		1			
Installation																
G/F				-							8		8		-	
C&EDB-GF1010	E&M Installation - 1st fix - G/F	40	979	5 3							1 1 1		5 5 5			
C&EDB-GF1020	E&M Installation - 2nd fix - G/F	40	889					1					-			
C&EDB-GF1020	E&M Installation - Final fix - G/F	40	75%								-		-			
C&EDB-GF1070	Installation by CLP - CLP Tx Room - G/F	82	1009	0 2							-					
C&EDB-GF1080	Wiring Inspection with CLP	12	00	5 2							-		-			

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TM-CLKL NORTHERN CONNECTION TUNNEL BUILDINGS, E&M WORKS

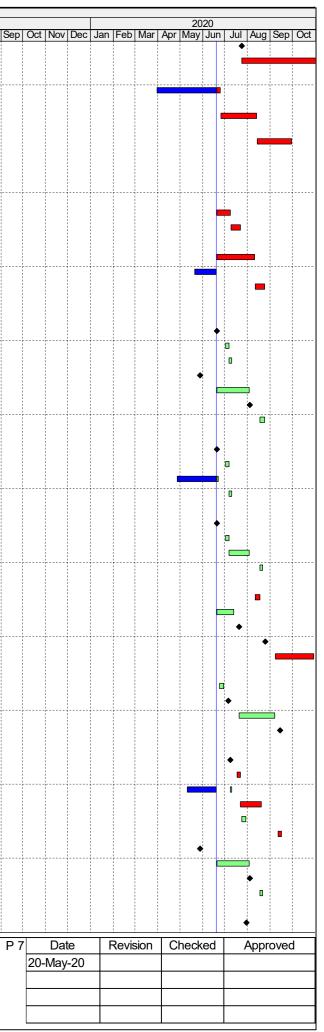


	Activity	Duration (Days)	Duration % Sta Complete	art Finish	Total Float		201	3							ļ
						May			g Ser	p Oct	Nov	Dec Jan	Feb M	ar   Ap	2
C&EDB-GF1090	Power On Energization by CLP	0	0%				1								
C&EDB-GF1120	E&M Installation - Generator & Fuel Tank Rooms - G/F	90	93%				8		-	-					
DB-GF1140	E&M Installation - FS Plant Rooms - G/F	90	60%						8						
&EDB-GF1160	E&M Installation - Elv Plant Rooms - G/F	90	45%												
									1 1 1 1 1 1						1 1 1 1 1
<b>F</b> C&EDB-1F1010	E&M Installation - 1st fix - 1/F	40	95%				8		8 8 8 8 8 8 8 8 8	8					
C&EDB-1F1020	E&M Installation - 2nd fix - 1/F	40	80%						-	-		-			
C&EDB-1F1030	E&M Installation - Final fix - 1/F	40	45%												
C&EDB-1F1050	E&M Installation - LV Switch Room - 1/F	60	90%												
C&EDB-1F1060	Cable laying - LV Switch Room - from 1/F	44	100%						- 						
C&EDB-1F1070	Sub-Circuit Power On - LV Switch Room - 1/F	0	0%				1			1					
C&EDB-1F1090	E&M Installation - Electrical Plant Rooms - 1/F	90	80%												
2/F															
C&EDB-2F1010	E&M Installation - 1st fix - 2/F	40	97%												
C&EDB-2F1010 C&EDB-2F1020	E&M Installation - 2nd fix - 2/F	40	97 %				1								
C&EDB-2F1030	E&M Installation - Final fix - 2/F	40	55%									-			
C&EDB-2F1050	E&M Installation - Electrical Plant Rooms - 2/F	90	70%				-								
C&EDB-2F1000	E&M Installation - FS Plant Rooms - 2/F	90	80%												
C&EDB-2F1080	E&M Installation - Elv Plant Rooms - 2/F	90	65%				· · · · · ·								
3/F		90	03%				1								
C&EDB-3F1010	E&M Installation - 1st fix - 3/F	30	95%				1								
C&EDB-3F1020	E&M Installation - 2nd fix - 3/F	30	75%												
C&EDB-3F1020	E&M Installation - Final fix - 3/F	30	45%												
C&EDB-3F1030	E&M Installation - Electrical Plant Rooms - 3/F	84	45% 65%												
C&EDB-3F1080	E&M Installation - Electrical Plant Rooms - 3/F	84	95%					8	8						
							- - 	-		-					
C&EDB-3F1100	E&M Installation - FS Plant Rooms - 3/F	80	98%												
C&EDB-3F1120 Roof	E&M Installation - PD Plant Rooms - 3/F	60	60%							-					
C&EDB-RF1010	E&M Installation - 1st fix - Roof	30	40%								++				
C&EDB-RF1020	E&M Installation - 2nd fix - Roof	25	15%					1					1		
C&EDB-RF1030	E&M Installation - Einal fix - Roof	20	0%												-
ft Installation		20	070												
C&EDB-LF1020	Lift & lift machine room installation	65	100%												
C&EDB-LF1030	Testing & commissioning	12	10%								÷				
C&EDB-LF1040	Final adjustment, Submission of Form LE5 & EMSD processing	30	0%												
C&EDB-LF1050	Issuance of lift use permit	0	0%				1								
sting and Commissioning							1			-					
C&EDB-TC1000	T&C for Subcircuit Power On	16	0%												
C&EDB-TC1010	T&C for DG Licence	6	0%								֠-				
C&EDB-TC1020	Equipment Start-up T&C for FSI	6	0%				1								
C&EDB-TC1023	Individual E&M System T&C for FSI	33	0%							-					
atutory Inspections and a															
C&EDB-SI1010	DG Submission & Vent/425 to FSD	0	100%												
C&EDB-SI1020	DG Inspection by FSD	36	0%			†					1				
C&EDB-SI1030	Obtain DG Licence	0	0%				1	-	-						
C&EDB-SI1040	Submit WWO46 Part IV for PD	0	0%												
C&EDB-SI1050	Submit WWO46 Part IV for FS	0	0%				1	-	-						
C&EDB-SI1050	WSD inspection of Plumbing Installation (PL)	4	0%						-						
C&EDB-SI1000	WSD inspection of Plumbing Installation (FC)	4	0%			<del> </del>					++				+
C&EDB-SI1070	Water Samples Test	24	0%												
C&EDB-SI1090	Obtain Water Certificate and water supply connection - FS	4	0%												
	Works & Trees Protection		0.10							-					
lscape Soft Works							8						-		
L110	Works Substantially Completed at North Side (KD6A)	0	0%			†					1				
	,					1	-	-	1	1	1				
L120	Landscape Soft Works at North Side (wet season)	122	25%				1	1					;		



	Activity	Duration	Duration 9
		(Days)	Complete
SL130	Works Substantially Completed at South Side (KD7A)	0	0%
SL140	Landscape Soft Works at South Side (wet season)	102	0%
Trees Protection			0.0
SL202	Protection Existing Trees & Submit Report with Photographic Record	41	90.24%
3L202	No.13	41	90.24 /0
SL203	Protection Existing Trees & Submit Report with Photographic Record	41	0%
GL200	No.14		070
SL204	Protection Existing Trees & Submit Report with Photographic Record	40	0%
	No.15		
Key Date 8 - All Works for Tunr	nel Comissioning & Opening		
Petrol Filling Station	······································		
Structure			
PS140	Petrol Filling Station Roof	14	0%
PS180	Concrete Plinth	12	0%
E&M Works			
EPS110	Miscellaneous ABWF Works	42	0%
EPS130	E&M Installation	30	100%
EPS140	T&C	12	0%
Statutory Inspections and appr	provals		
Administration Building			
ADB-SI1010	Submit WWO46 Part IV for PD	0	0%
ADB-SI1030	WSD inspection of Plumbing Installation (PL)	4	0%
ADB-SI1030	Obtain Water Certificate and water supply connection - PL	4	0%
		· ·	
ADB-SI1110	Submit CT2B	0	100%
ADB-SI1120	EMSD examines site acceptance report and acceptance	36	0%
ADB-SI1130	Submit WWO46 part IV for CT plumbing works	0	0%
ADB-SI1140	WSD inspection and water connection for CT plumbing works	6	0%
Maintenance Depot		, , , , , , , , , , , , , , , , , , ,	
MD-SI1040	Submit WWO46 Part IV for PD	0	0%
MD-SI1060	WSD inspection of Plumbing Installation (PL)	4	0%
MD-SI1090	Obtain Water Certificate and water supply connection - FS	4	50%
MD-SI1100	Obtain Water Certificate and water supply connection - PL	4	0%
North Ventilation Building			
NVB-SI1090	Submit WWO46 Part IV for PD	0	0%
NVB-SI1110	WSD inspection of Plumbing Installation (PL)	4	0%
NVB-SI1130	WaterSamplesTest	24	0%
NVB-SI1140	Obtain Water Certificate and water supply connection - PL	4	0%
Petrol Filling Station			
PFS-SI1010	T&C of E&M System	6	0%
PFS-SI1030	DG Inspection	18	0%
PFS-SI1040	Obtain DG Licence	0	0%
PFS-SI1050	Final Submission of form FSI 314/501	0	0%
PFS-SI1060	FSD Inspection	42	0%
Underpass & Plant Room			
VUP-SI1095	Obtain Water Certificate and water supply connection - FS	4	0%
VUP-SI2000	Final Submission of Form FSI 314 / 501 to FSD	0	0%
VUP-SI2010	FSD Inspection	42	0%
	•		
VUP-SI2020	Obtain FSI Certificate FS 172	0	0%
Toll Control Building & Toll	Collector Subway		
TCB-SI2000	Submit WWO46 Part IV for PD	0	0%
TCB-SI2020	WSD inspection of Plumbing Installation (PL)	4	0%
TCB-SI2030	WSD inspection of Plumbing Installation (FS)	4	50%
TCB-SI2040	Water Samples Test	24	0%
TCB-SI2045	Obtain Water Certificate and water supply connection - FS	4	0%
TCB-SI2050	Obtain Water Certificate and water supply connection - PL	4	0%
TCB-SI3000	Submit CT2B	0	100%
TCB-SI3010	EMSD examines site acceptance report and acceptance	36	0%
TCB-SI3020	Submit WWO46 part IV for CT plumbing works	0	0%
TCB-SI3030	WSD inspection and water connection for CT plumbing works	4	0%
Satellite Control Building			
Sale inte Control Dunuing			
SCB-SI1040	Submit WWO46 Part IV for PD	0	0%

TM-CLKL NORTHERN CONNECTION TUNNEL BUILDINGS, E&M WORKS



	Activity	Duration	Duration % Start	Finish	Total		0040								~	140
		(Days)	Complete		Float	Mav	2018		Sen	Oct No	v Dec	Jan  Feb	Mar 4	Anr May		)19
SCB-SI1050	Submit WWO46 Part IV for FS	0	0%			widy		" / ug	ocp			oun n co	IVICI /		Joan	
SCB-SI1060	WSD inspection of Plumbing Installation (PL)	4	0%													ł
SCB-SI1070	WSD inspection of Plumbing Installation (FS)	4	0%													1
SCB-SI1080	Water Samples Test	24	0%							1						
SCB-SI1090	Obtain Water Certificate and water supply connection - FS	1	0%													-
SCB-SI1110	Final Submission of Form FSI 314 / 501 to FSD	0	0%													ľ
SCB-SI1120	FSD Inspection	29	0%													-
South Ventilation Buildin	g									1		-				
SVB-SI1090	Submit WWO46 Part IV for PD	0	0%									-				i
SVB-SI1110	WSD inspection of Plumbing Installation (PL)	4	0%													-
SVB-SI1120	WSD inspection of Plumbing Installation (FS)	4	0%													1
SVB-SI1130	Water Samples Test	24	0%													i
SVB-SI1135	Obtain Water Certificate and water supply connection - FS	4	0%													i
SVB-SI1140	Obtain Water Certificate and water supply connection - PL	4	0%													Ì
SVB-SI2010	FSD Inspection	13	50%													į
SVB-SI2020	Obtain FSI Certificate FS 172	0	0%													
Tunnel																i
TNL-10TC2010	FSD inspection & re-inspection	42	30%													ļ
TNL-10TC2020	Obtain Fire Certificate	0	0%							-						-
Others Works for Road Ope	ning															-
OW110	Works Substantially Completed at North Side	0	0%													
OW120	Hard Landscaping Works & Irrigation Systems	96	0%							į						į
OW130	Street Furniture	96	0%													
OW135	All T&C Completed	0	0%							-						ł
OW140	Toll Collection System Test	70	0%													Ì
OW145	ELV System Test	70	0%												]	ľ
OW155	Interfacing T&C with C5	70	0%													

TM-CLKL NORTHERN CONNECTION TUNNEL BUILDINGS, E&M WORKS

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