# High Level 3 Months Look Ahead Programme

Activities	Jun-21	Jul-21	Aug-21
Lam Tin Interchange			
EHC2 U-Trough		<u>}</u>	
Site Formation - Area 1G1 & 1G2 &5	)	,	
Site Formation - Area 2	7		
Site Formation - Slope Stabilisation		1	
Site Formation - Retaining Wall			
Administration Building	)	1	1
West Ventilation Building		]	
Bridge Construction		1	t I
Emergency Stormwater storage tank + Stormwater pumping station			
S01_2, EHC1 & 4 Construction	)	1	1
CKLR Underground Utilities		1	t.
Landscape Deck	)	<u>,</u>	t I
LTI Drainage		, 	
Tunnel			
Main Tunnel Lining Works		1	
S02_2 Excavation & Lining		, 	
TKO Interchange			
Bridge Construction	)		
East Ventilation Building		,	

Calendar	Activity ID	Activity Name	Original Duratio	Remaining D	r Start	Finish				Free	2021			0
NE/2015/0	2 Tseung Kw	van O - Lam Tin Tunnel-Road P2 and Ass	sociated Works (May 1483.	0 295.	0 12-Jan-17 A	18-May-22		May		Jun	Jul		Aug	Sep
Project Co	ommenceme	ent and Completion	0.	.0 0.	0 20-May-21	20-May-21								
P2-Cal.A	K10020	Project Completion Date	0.	0 0.	0	20-May-21*			Project Comp	etion Date				
Bevised C	Contract Key	Date and Section Completion of Works	under CE57.124.135.	5 15.	5 20-May-21	04-Jun-21								
P2-Cal.A	K10406	Key Date 3_Portion IV, V, VI, VIII and IX Road P2, Slip Roads ar		0 0.	0	20-May-21*			Key Date 3_F	ortion IV, V, ,VI, VIII and IX Road P2,	Slip Roads and E&M Works			
P2-Cal.A	K10418	Section 5_All Works Comprising the Landscape Softworks	0.	0 0.	0	01-Jun-21*				Section 5_All Works Comprising the	andscape Softworks			
P2-Cal.A	K10412	Section 2_All Works within Portion II	0.			04-Jun-21*	_			Section 2_All Works within Porti				
P2-Cal.A	K10408	Key Date 4 Portion IV, V, VI, VIII and IX Opening Road P2 and 0				04-Jun-21*	_				III and IX Opening Road P2 and CBL			
P2-Cal.A	K10414	Section 3_All Works within Portion IV, V, VI, VII, VIII and IX	0.			04-Jun-21*				Section 3_All Works within Porti				
P2-Cal.A	K10416	Section 3_All Works Comprising the Preservation and Protection				04-Jun-21*	_				the Preservation and Protection of E	ietina Trope		
										• Section 4_Air works Comprising		usung mees		
		y Date & Section Completion of the Worl			0 20-May-21	09-Jul-21								
P2-Cal.A	K10419-13	Key Date 3_Portion IV, V, ,VI, VIII and IX Road P2, Slip Roads an				20-May-21*			Key Date 3_F	ortion IV, V, ,VI, VIII and IX Road P2,				
P2-Cal.A	K10419-19	Section 5_All Works Comprising the Landscape Softworks	0.			06-Jul-21*					Section 5_All Works Compr			
P2-Cal.A	K10419-14	Key Date 4_Portion IV, V, ,VI, VIII and IX Opening Road P2 and C	CBL 0.	0 0.	D	09-Jul-21*					Key Date 4_Portion IV,			84
P2-Cal.A	K10419-17	Section 3_All Works within Portion IV, V, VI, VII, VIII and IX	0.			09-Jul-21*					Section 3_All Works wit			
P2-Cal.A	K10419-18	Section 4_All Works Comprising the Preservation and Protection	of Existing Trees 0.	0 0.	0	09-Jul-21*					Section 4_All Works Co		ervation and Protection of	Existing Trees
P2-Cal.A	K10419-16	Section 2_All Works within Portion II	0.	0 0.	0	09-Jul-21*					Section 2_All Works wit	nin Portion II		
Area Hand	dover Date		1.	.0 1.	0 29-Jun-21	30-Jun-21								
P2-Cal.A	A10700	Area X (Additional Works Area)	0.	0 0.	D	29-Jun-21*				8	Area X (Additional Works Area)			
P2-Cal.A	A10680	Area D	0.	0 0.	0	30-Jun-21*					8 Area D			
P2-Cal.A	A10730	Zone 2 of Area Y (Additional Works Area)	0.	0 0.	D	30-Jun-21*					Zone 2 of Area Y (Additional Works	Area)		
Prelimina	ries, Submis	ssion, Contractor's Design Submission	and Approval 360.	0 163.	0 15-Sep-20 A	01-Dec-21								
Contractor	r's Design Su	bmission and Acceptance	243.	0 63.	0 04-Dec-20 A	21-Jul-21								
E&M Design			200.	0 44.	0 04-Dec-20 A	02-Jul-21								
Detail Desig	gn for E&M Work	s (Tunnel and associated)	200.	0 44.	0 04-Dec-20 A	02-Jul-21								
MVAC Deta	il Design		185.	0 37.	0 04-Dec-20 A	25-Jun-21					-			
Underpass			185.	.0 37.	0 04-Dec-20 A	25-Jun-21								
P2-Cal.A	S11640-20	Resubmission of Detailed Design	21.	0 23.	0 04-Dec-20 A	11-Jun-21				Resubmission of Detai	iled Design			
P2-Cal.A	S11640-23	Acceptance of Details Design by Supervisor	14.	0 14.	0 10-Apr-21 A	25-Jun-21				Acce	eptance of Details Design by Supervis	r		
FS Detail D	lesign		67.	0 26.	0 19-Dec-20 A	14-Jun-21								
Underpass a	nd Plant Room		67.	.0 26.	0 19-Dec-20 A	14-Jun-21								
P2-Cal.A	S11651-50	Re-submission of Detail Design	21.	0 12.	0 19-Dec-20 A	31-May-21				Re-submission of Detail Design				
P2-Cal.A	S11651-51	Acceptance of Details Design by Supervisor	4.	0 14.	0 10-Feb-21 A	14-Jun-21				Acceptance of Deta	alls Design by Supervisor			
Plumbing a	and Drainage Det	tail Design	172.	.0 20.	0 19-Dec-20 A	08-Jun-21								
	nd Plant Room		172.		0 19-Dec-20 A	08-Jun-21								
	S11658-08	Re-submission of Detail Design	21.		0 19-Dec-20 A	25-May-21			Re-sub	mission of Detail Design				
		-												
	_							1			Date	Revision	Checked	Approved
	Actual W		NE/2015/02 Tseung Ky		Lam Ti	in Tunne	el-Road				20-May-21	10VISION		Approved
	Remaini	ing Work		P2				3 Mon	thly Ro	olling Programme	20-111dy-21			
	Critical F	Remaining Work	and Ass	ociated	Works					pdate				
<b>♦</b>	Baseline							(Dat		: 20 May2021)				
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lendar	Activity ID	Activity Name	Original Duration	Remaining Dur Start	h	inish				-	2021		•		_
P2-Cal.A	S11659	Accept detail design by the Supervisor	14.0	14.0 26-M	May-21 0	18-Jun-21		May	_	Jun Accept detail design by th	Jul ne Supervisor			Aug	Sep
Electrical D	Detail Design		77.0	44.0 19-De	0ec-20 A 0	12-Jul-21									
Underpass L	ighting		77.0	44.0 19-De	0ec-20 A 0	12-Jul-21									
P2-Cal.A		Re-submission of Detail Design	21.0	30.0 19-De	ec-20 A 1	8-Jun-21				Re-submissio	on of Detail Design				
	S11660-80	Acceptance of Detail Design	14.0			12-Jul-21					Acceptance of Detail	Design			
											receptance of Detail	Jourgin			
		ishes for Internal Walls of U-Trough Structures	37.0			16-Jun-21									
P2-Cal.A	S11750	Review and Accept Design of Architectural Finishes for Internal Walls or PC Panel) (Rev.B)	f U-Trough Structures (VE and 37.0	18.0 21-De	0ec-20 A 0	16-Jun-21				Review and Accept Design o	of Architectural Finishes for	Internal Walls of	f U-Trough Struct	ures (VE and PC Par	nel) (Rev.B)
FS System			35.0	63.0 20-M	1ay-21 A 2	1-Jul-21									
P2-Cal.A	S11789	Reviewed by WSD	28.0	28.0 20-M	lay-21 A 1	6-Jun-21				Reviewed by W	/SD				
P2-Cal.A	S11790	Formal Submission to Supervisor /Submission of Form WWO46 Part I/	II 14.0	14.0 17-Ju	un-21 3	10-Jun-21					Formal Submission to Si	upervisor /Subm	ission of Form W	WO46 Part I/II	
P2-Cal.A	S11800	Review and Accept Submission and associated elements	21.0	21.0 01-Ju	ul-21 2	1-Jul-21						Review and	Accept Submissio	n and associated eler	nents
Major Con	struction W	orks Method Statement	18.0	18.0 12-Ap	vpr-21 A 0	16-Jun-21									
		s structure (P2 CH363-411)	18.0	18.0 12-Ap	pr-21 A 0	16-Jun-21									
P2-Cal.A	S14136	Accept Method Statement for Construction of U-Troughs Structure (P2	CH363-411) 18.0	18.0 12-Ap	pr-21 A 0	16-Jun-21				Accept Method Statement fo	or Construction of U-Trough	s Structure (P2	CH363-411)		
Dreaurom	ent of Major	Matarial	360.0	163.0 15-Se	Sep-20 A 0	11-Dec-21									
Civil/Structu		Material	165.0		1ar-21 A 0										
									0	te Fabrication of Steel Works for the	Sine Centry (ADS22)				
P2-Cal.A	S14996	Offsite Fabrication of Steel Works for the Sign Gantry (ADS22)	5.0			7-May-21									
P2-Cal.A	S14999	Offsite Fabrication of Traffic and directional signs	60.0	27.0 02-M	far-21 A 1	5-Jun-21				Offsite Fabricatio	on of Traffic and directional				
P2-Cal.C	S14997-01	Offsite Fabrication of Steel Works for the Sign Gantry (FADS22)	50.0	49.0 18-M	lay-21 A 1	7-Jul-21		-			0	fsite Fabrication	n of Steel Works f	or the Sign Gantry (F	ADS22)
P2-Cal.A	S14997	Offsite Fabrication of Steel Works for the Sign Gantry (DS22)	70.0	60.0 10-M	lay-21 A 1	8-Jul-21						Offsite Fabricatic	on of Steel Works	for the Sign Gantry (	D\$22)
P2-Cal.A	S14998	Offsite Fabrication of Steel Works for the Sign Gantry (FVMS & FADS3	90.0	90.0 08-Au	ug-21 0	5-Nov-21									
Architectura	ıl		170.0	170.0 07-Ju	un-21 2	3-Nov-21									
P2-Cal.A	S15142-01	Manufacturing of VE Panel	150.0	150.0 07-Ju	un-21 0	13-Nov-21									
P2-Cal.A	S15142-02	Manufacturing of Precast Concrete Panel	170.0	170.0 07-Ju	un-21 2	3-Nov-21									
E&M			443.0	196.0 15-Se	ep-20 A 0	11-Dec-21									
P2-Cal.A	S15180	Procument and Delivery of ELV Equipment (SCADA and ELV)	48.0	48.0 20-M	May-21 0	16-Jul-21					Procument and I	Delivery of ELV	Equipment (SCAI	OA and ELV)	
P2-Cal.A	S15148	Procurement and Delivery of P/D Equipment	280.0			0-Jul-21							of P/D Equipment		
											1 roosi cinta	t and beintery			
P2-Cal.A	S15146	Procurement and Delivery of FS Equipment	59.0			2-Aug-21							F	rocurement and Deliv	ery of FS Equipment
P2-Cal.A	S15190	Procurement and Delivery of LED Lighting	115.0	115.0 03-Ju	ul-21 2	5-Oct-21									
P2-Cal.A	S15144	Procurement and Delivery of MVAC Plant	131.0	131.0 26-Ju	un-21 0	13-Nov-21									
P2-Cal.A	S15150	Procurement and Delivery of EL Equipment	152.0	152.0 03-Ju	ul-21 0	11-Dec-21									
Section 2	of the Worl	ks (All Works Within Portion II)	452.0	78.0 13-Fe	eb-20 A 2	0-Aug-21									
Roadwork	S		452.0	78.0 13-Fe	eb-20 A 2	0-Aug-21									
SR1 CH0.00	to P2 CH650		211.0	24.0 10-Ju	un-20 A 1	7-Jun-21									
P2-Cal.C	LC12104	Construction of Road Kerb/Sign Post	14.0	10.0 10-Ju	un-20 A 3	11-May-21				Construction of Road Kerb/Sign Pos	st				
P2-Cal.C	LC12124	Installation of Type II Railing/ Granite Stone Facing	21.0	14.0 02-De	Dec-20 A 1	7-Jun-21				Installation of	Type II Railing/ Granite Sto	ne Facing			
		······································													
								1			Data		violore	Charlin	A
	Actual	Work N	E/2015/02 Tseung Kv	van O - La	am Tin	Tunnel	-Road				Date	_	vision	Checked	Approved
	Remair	ning Work	-	P2				3 Mon	thly Do	olling Programme	20-May-2				
		Remaining Work	and Asso	ciated W	orks										
		e Milestone			01110					pdate					
								(Dat		: 20 May2021)					
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Adjacent to	site office (SM	IH SR05 & SR06)	452.0	78.0 13-Feb-20 A	20-Aug-21			vu			
P2-Cal.C	LC12134	Review and Approval of ELS	16.0	18.0 13-Feb-20 A	09-Jun-21		Review and Approval of E	us			
P2-Cal.C	LC12164	Construction of ELS for SMH-SR07	36.0	36.0 10-Jun-21	23-Jul-21			Constr	uction of ELS for SMH-SR07		
P2-Cal.C	LC12174	Construction of SMH-SB07and Backfilling	24.0	24.0 24-Jul-21	20-Aug-21				Constructio	n of SMH-SR07a	
	-			295.0.06-Apr-18.A	18-May-22						
		ks All Works within Portion IV, V, VI, VII,VI	1122.0 1122.0 1122.0 1013.0	285.0 06-Apr-18 A	05-May-22						
	and Section										
-	all P2-A CH 500		578.0	87.0 20-Sep-19 A							
P2-Cal.C	LC11933	Slope Works (Slope P)	45.0	19.0 20-Sep-19 A	10-Jun-21		Slope Works (Slope P)				
P2-Cal.C	LC12003	Utility Works	30.0	58.0 20-Feb-21 A	28-Jul-21				Utility Works		
P2-Cal.C	LC12013	Road Works at Tong Yin Street	29.0	29.0 29-Jul-21	31-Aug-21					Road Works a	
2 Road			135.0	89.0 12-Mar-21 A	02-Sep-21						
P2 CH 318 -	363		81.0	74.0 12-Mar-21 A	16-Aug-21						
Structure P	2 CH 318 - 363	3 & SR2 CH100-110 (U Trough B)	81.0	74.0 12-Mar-21 A	16-Aug-21						
Bay 1			81.0	74.0 12-Mar-21 A	16-Aug-21						
P2-Cal.C	LC13410	Construction of insitu Concrete Profile Barrier (2moulds) (NCE193	& NCE219) 81.0	74.0 12-Mar-21 A	16-Aug-21				Construction of i	nsitu Concrete P	
P2 CH 363 -	411		89.0	89.0 07-May-21 A	02-Sep-21						
ELS P2 CH			86.0	86.0 07-May-21 A	30-Aug-21						
P2-Cal.C	LC15220	Excavation to +2.8mPD (4608m3)	6.0	10.0 07-May-21 A			Excavation to +2.8mPD (4608m3)				
P2-Cal.C	LC15200	Installation of Dewatering Well	13.0	21.0 10-May-21 A	12-Jun-21		Installation of Dewate	ring Well			
P2-Cal.C	LC15280	Installation of 1st Laver Strut/ Waler at +3.8mPD	19.0	19.0 01-Jun-21	23-Jun-21			tion of 1st Layer Strut/ Waler at +3.8m	PD		
P2-Cal.C	LC15310-01	Excavate to -1.0mPD at Bay 1	10.0	10.0 11-Jun-21	23-Jun-21		Excava	te to -1.0mPD at Bay 1			
P2-Cal.C	LC15290	Excavate to +1.0mPD (1296m3)	5.0	5.0 24-Jun-21	29-Jun-21			Excavate to +1.0mPD (1296m3)			
P2-Cal.C	LC15320-01	Installation of 2nd layer strut at -0.4mPD at Bay 1	7.0	7.0 24-Jun-21	02-Jul-21			Installation of 2nd layer strut at -0			
P2-Cal.C	LC15340-02	Excavate to -4.0mPD at Bay 1 and construct blinding layer	6.0	6.0 03-Jul-21	09-Jul-21			Excavate to -4.0mPD at	Bay 1 and construct blinding layer		
P2-Cal.C	LC15300	Installation of 2nd Layer Strut at +2.0mPD for CH363 to CH387	9.0	9.0 30-Jun-21	10-Jul-21			Installation of 2nd Laye	r Strut at +2.0mPD for CH363 to CH387		
P2-Cal.C	LC15310	Excavate to -1.0mPD~-1.9mPD for CH363 to CH387 (1440m3)	5.0	5.0 12-Jul-21	16-Jul-21			Excavate to -1.0	mPD~-1.9mPD for CH363 to CH387 (144	40m3)	
P2-Cal.C	LC15340-12	Excavation and construction of vertical blinding for sunken slab at B	Bay 1 12.0	12.0 10-Jul-21	23-Jul-21			Excava	ation and construction of vertical blinding f	or sunken slab a	
P2-Cal.C	LC15320	Installation of 3rd Layer Strut at +0.0mPD/-0.9mPD	9.0	9.0 17-Jul-21	27-Jul-21			h	nstallation of 3rd Layer Strut at +0.0mPD/	-0.9mPD	
P2-Cal.C	LC15330	Excavate to -4.8~-3.8mPD (2376m3)	4.0	4.0 28-Jul-21	31-Jul-21				Excavate to -4.8~-3.8mPD (2376m3)		
P2-Cal.C	LC15340	Construction of Blinding Layer	4.0	4.0 02-Aug-21	05-Aug-21				Construction of Blinding Layer		
P2-Cal.C	LC15340-01	Excavation and construction of vertical blinding for sunken slabs	21.0	21.0 06-Aug-21	30-Aug-21					Excavation and	
		l (U Trough B) (Team 9 & 10)	35.0	35.0 24-Jul-21	02-Sep-21						
P2-Cal.C	L C14110	Construction of Base Slab Bay 1	15.0	15.0 24-Jul-21	10-Aug-21				Construction of Base Sla	ab Bay 1	
	LC14210	Construction of Wall Bay 1	20.0	20.0 11-Aug-21	02-Sep-21					Constructio	
		Construction of Wall Day I								Conatractio	
P2 CH 411-			13.0	13.0 06-Aug-21	20-Aug-21						
Structure P	2 CH 411 - 500	) (U Trough A)	13.0	13.0 06-Aug-21	20-Aug-21						
						*					
	Actual	Work	NE/2015/02 Tseung Kw	an O - Lam T	in Tunnel-Road				Revision Checked	Appro	
		ning Work		P2				20-May-21			
			and Acco	ciated Works			lling Programme				
		Remaining Work	anu ASSO	Cialeu WOIKS	)	-	pdate				
> ·	Baselin	ne Milestone				(Data Date	: 20 May2021)				
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Calendar	Activity ID	Activity Name	Original Dur	ation Remaining	Dur Start	Finish		May	lue	2021		Aug	Sep
Wall Stem				13.0 1	3.0 06-Aug-21	20-Aug-21		may	301	501		Aug	зер
P2-Cal.C	LC15230	Construction of wall stem Final Pour at Bay 1		13.0 1	3.0 06-Aug-21	20-Aug-21						Construction	of wall stem Final Pour
Remaining	Works			27.0 2	7.0 28-May-21	29-Jun-21							
P2-Cal.C	LC20910	Installation of steelwork of ADS22		3.0	3.0 28-May-21	31-May-21		_	Installation of steelwork of ADS22				
	LC20950	TCSS installation for FVMS and ADS22 (by C4)							TCSS installation for FVMS a	ADS22 (by C4)			
P2-Cal.C					5.0 01-Jun-21	05-Jun-21							
P2-Cal.C	LC20905	Construction of direction signs DS25 and DS36 (include footing	gs)	12.0 1	2.0 16-Jun-21	29-Jun-21				Construction of direction sign	DS25 and DS36 (include	footings)	
SR2			10	08.0 28	5.0 06-Apr-18 A	05-May-22							
SR2 CH110	- 170		1	16.0 8	1.0 07-Apr-21 A	24-Aug-21							
ELS			1	00.0 6	5.0 07-Apr-21 A	05-Aug-21							
P2-Cal.C	LC16140	Installation of Dewatering Well		7.0 1	4.0 07-Apr-21 A	04-Jun-21			Installation of Dewatering Well				
P2-Cal.C	LC16200-01	Excavate to -1mPD at Bay 1		21.0 2	1.0 24-May-21	17-Jun-21			Excavate to -	ImPD at Bay 1			
P2-Cal.C	L C16170	Installation of 1st layer struts @ +4.6mPD			5.0 05-May-21 A	18-Jun-21			Installation of	1st layer struts @ +4.6mPD			
										allation of 2nd layer Struts @ +(			
P2-Cal.C	LC16210-01	Installation of 2nd layer Struts @ +0.0 at Bay 1			7.0 18-Jun-21	25-Jun-21			inst				
P2-Cal.C	LC16180	Exavate to+1.6mPD (2412m3)		5.0	5.0 24-Jun-21	29-Jun-21				Exavate to+1.6mPD (2412m3)			
P2-Cal.C	LC16230-01	Excavate to -4.0mPD and construct blinding layer at Bay 1		6.0	6.0 26-Jun-21	03-Jul-21			-	Excavate to -4.0mPD and	construct blinding layer a	.t Bay 1	
P2-Cal.C	LC16190	Installation of 2nd layer strut @ +1.6mPD		9.0	9.0 30-Jun-21	10-Jul-21				Installation of 2	nd layer strut @ +1.6mPD		
P2-Cal.C	LC16200	Excavate to -1.0~-1.9mPD (1286m3)		5.0	5.0 12-Jul-21	16-Jul-21				Excavat	e to -1.0~-1.9mPD (1286m	n3)	
P2-Cal.C	LC16210	Insatallation of 3rd layer Struts @ +0.0~-0.9mPD		9.0	9.0 17-Jul-21	27-Jul-21					Insatallation of 3rd	layer Struts @ +0.0~-0.9r	mPD
P2-Cal.C	LC16220	Excavate to -4.1~-5.1mPD (2541m3)			4.0 28-Jul-21	31-Jul-21					Excavate to -4	.1~-5.1mPD (2541m3)	
	LC16230											uction of Blinding Layer	
P2-Cal.C		Construction of Blinding Layer			4.0 02-Aug-21	05-Aug-21					Constru	stion of Billioing Layer	
Structure S	SR2 CH110 - 170	(U Trough B) (team 11 - 13)		44.0 4	4.0 05-Jul-21	24-Aug-21							
P2-Cal.C	LC16240	Construction of Bay 1 Base Slab		15.0 1	5.0 05-Jul-21	21-Jul-21				c	onstruction of Bay 1 Base	Slab	
P2-Cal.C	LC16310	Construction of Bay 1 Wall		20.0 2	0.0 22-Jul-21	13-Aug-21						Construction of Bay 1	Wall
P2-Cal.C	LC16270	Construction of Bay 4 Base Slab		15.0 1	5.0 06-Aug-21	23-Aug-21						Construc	tion of Bay 4 Base Slab
P2-Cal.C	LC16280	Construction of Bay 5 Base Slab		15.0 1	5.0 06-Aug-21	23-Aug-21						Construc	tion of Bay 5 Base Slab
P2-Cal.C	LC16250	Construction of Bay 2 Base Slab		16.0 1	6.0 06-Aug-21	24-Aug-21						Constru	uction of Bay 2 Base Sla
SR2 CH170		······			9.0 28-Feb-19 A	27-Aug-21							
Structure S	SR2 CH 170 - 250	(U Trough A)	7	59.0 1	9.0 28-Feb-19 A	27-Aug-21							
P2-Cal.C	LC17395	Construction of wall stem 2nd pour (top level) at CH170 - 182.5	5	9.0	9.0 06-Aug-21	16-Aug-21						Construction of wa	all stem 2nd pour (top le
P2-Cal.C	LC17510	Waterproofing, Backfilling and Remove sheetpile		40.0	5.0 28-Feb-19 A	21-Aug-21						Waterproofi	ing, Backfilling and Rem
P2-Cal.C	LC90670	Construction of insitu Concrete Profile Barrier (CH170-CH180)	(2 moulds) (NCE193 & NCE219)	10.0 1	0.0 17-Aug-21	27-Aug-21						Cor	nstruction of insitu Conc
Road and D	rainage & Utilitie	es Works (P2 CH318 - 650 & SR2 CH100 - 310)	3	68.0 28	5.0 06-Apr-18 A	05-May-22							
P2-Cal.C	LC17560	Road and Drainage & Utilities Works (P2 CH318 - 500)	3	00.0 28	3.0 06-Apr-18 A	03-May-22							
P2-Cal.C	LC17590												
		Road and Drainage & Utilities Works (SR2 CH100 - 250)			0.0 28-Jun-18 A	05-May-22							
	aimed Section				5.0 16-Nov-19 A	18-May-22							
Marine Wor	ks		6	03.0 8	3.0 03-Jan-20 A	26-Aug-21							
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	Actual W	Vork		(11107 0		in Tunnal Da	ad			Date	Revision	Checked	Approved
			NE/2015/02 Tseung k		- Lam I	in Tunnei-Roa	ad			20-May-21			
		ing Work		P2			3	Monthly R	olling Programme				I
	Critical F	Remaining Work	and As	sociated	d Works				Jpdate				
$\diamond$	Baseline	Milestone							•				
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Calendar	Activity ID	Activity Name		Original Duration Rem	haining Dur Start	Finish		May		Jun	2021		Αυσ	Sep
Concrete C	oping			512.0	82.0 27-Apr-20 A	26-Aug-21								
Eastern Se	awall			163.0	82.0 16-Dec-20 A	26-Aug-21								
P2-Cal.C	MC13535	Coping Area 3 (CH300-371) (71m)		11.0	34.0 21-Jan-21 A	30-Jun-21					Coping Area 3 (CH300-371) (	1m)		
P2-Cal.C	MC13515	Coping Area 5 (CH371-500) (129m)		32.0	58.0 16-Dec-20 A	29-Jul-21	_					Coping Area 5	(CH371-500) (129m)	
P2-Cal.C	MC13475	Coping Area 2 (CH189-300) (111m)		48.0	48.0 02-Jul-21	26-Aug-21	_						Cor	ing Area 2 (CH189-300)
Western Se				15.0	3.0 27-Apr-20 A	26-May-21								
P2-Cal.C	MC13555	Coping Area 4 (CH271-371W) (100m)		15.0	3.0 27-Apr-20 A	26-May-21			Copir	g Area 4 (CH271-371W) (100m)				
Armour Pro	tection			182.0	3.0 03-Jan-20 A	22-May-21								
Laying of A	rmour Rock (We	st)		133.0	2.3 03-Jan-20 A	22-May-21								
P2-Cal.C	MC13755	Armour CH440-500 (4735m3)		15.0	1.0 11-May-20 A	20-May-21			Armour CH4	40-500 (4735m3)				
P2-Cal.C	MC13735	Armour CH375-440 (4882m3)		15.0	1.0 15-May-20 A	20-May-21			Armour CH3	75-440 (4882m3)				
P2-Cal.C	MC13715	Armour CH311-375 (4767m3)		7.0	1.0 22-May-20 A	21-May-21			Armour CH	\$11-375 (4767m3)				
P2-Cal.C	MC13695	Armour CH271-311 (1833m3)		8.0	0.3 03-Jan-20 A	22-May-21	_		Armour Cl	271-311 (1833m3)				
				156.0	3.0 13-Jan-20 A	22-May-21								
	rmour Rock (Eas													
P2-Cal.C	MC13955	Armour CH375-440 (4882m3)		12.0	1.0 14-Mar-20 A	20-May-21				75-440 (4882m3)				
P2-Cal.C	MC13935	Armour CH300-375 (4767m3)		12.0	1.0 06-Feb-20 A	20-May-21			Armour CH3	00-375 (4767m3)				
P2-Cal.C	MC13915	Armour CH250-300 (3181m3)		10.0	1.0 13-Jan-20 A	21-May-21			Armour CH	250-300 (3181m3)				
P2-Cal.C	MC13895	Armour CH190-250 (2310m3)		9.0	1.0 13-Aug-20 A	22-May-21			Armour C	190-250 (2310m3)				
Land Works				583.0	295.0 16-Nov-19 A	18-May-22								
Road P2 Un	derpass (CH105-	CH318)		568.0	295.0 16-Nov-19 A	18-May-22								
Instrument	ation and Monito	ring for Road P2 Structure Construction		460.0	295.0 16-Nov-19 A	18-May-22								
	LC17760	Monitoring of Instrumentation		460.0	295.0 16-Nov-19 A									
				133.0	125.0 20-Apr-21 A	18-Oct-21								
Underpass														
Underpass P	2 CH 105 - 318			133.0	125.0 20-Apr-21 A	18-Oct-21								
Base Slab (1	Feam 1 to 4)			43.0	39.0 14-May-21 A	06-Jul-21								
P2-Cal.C	LC18120-06	Removal of 3rd Struts @ -4.5mPD for Bay 8, 9, 10, 11, 12, 13 & 14		25.0	21.0 14-May-21 A	12-Jun-21				Removal of 3rd Strut	@ -4.5mPD for Bay 8, 9, 10, 1	, 12, 13 & 14		
P2-Cal.C	LC18090	Construction of base slab - bay 7 (Team 3) (with sunken slab under CE089)		18.0	14.0 20-May-21 A	16-Jun-21				Construction of	base slab - bay 7 (Team 3) (with	sunken slab under CE	989)	
P2-Cal.C	LC18120-11	Mass Concrete Fill (Bay 7) + Backfilling from -7.5mPD to -5.8mPD (6 Layers,	s, 1D/Layer)	9.0	9.0 17-Jun-21	26-Jun-21				Ma	ss Concrete Fill (Bay 7) + Back	illing from -7.5mPD to	-5.8mPD (6 Layers, 1D/L	aver)
P2-Cal.C	LC18120-16	Removal of 3rd Struts @ -4.5mPD for Bay 7 & 8		7.0	7.0 28-Jun-21	06-Jul-21	_			-	Removal of 3rd Struts	@ -4.5mPD for Bay 7	<u>8</u> 8	
1st Wall (Tea	am 1 to 6)			91.0	83.0 24-Apr-21 A	26-Aug-21								
	LC18180	Construction of pour wall (1st East and West interim level -2.2mPD) - bay 4		18.0	10.0 24-Apr-21 A	31-May-21				Construction of pour wall (1st East a	nd West interim level -2.2mPD)	bay 4		
	LC18185									Construction of pour wall (1st East a				
		Construction of pour wall (1st East and West interim level -2.2mPD) - bay 3		18.0	10.0 27-Apr-21 A	31-May-21								
P2-Cal.C	LC18190	Construction of pour wall (1st East and West interim level -2.2mPD) - bay 2		18.0	10.0 29-Apr-21 A	31-May-21				Construction of pour wall (1st East a				
P2-Cal.C	LC18135	Construction of pour wall (1st East and West interim level -2.2mPD) - bay 14	4	15.0	15.0 27-May-21	12-Jun-21			_	Construction of pour	wall (1st East and West interim	evel -2.2mPD) - bay 1	4	
P2-Cal.C	LC18198-01	Waterproofing and Backfilling from -5.8~-4.9mPD to -3.8~-2.8mPD for Bay 1, 1D/layer)	l, 2, 3, & 4 (7 layers,	14.0	14.0 01-Jun-21	17-Jun-21				Waterproofing	and Backfilling from -5.8~-4.9ml	D to -3.8~-2.8mPD fo	Bay 1, 2, 3, & 4 (7 layer	s, 1D/layer)
P2-Cal.C	LC18140	Construction of pour wall (1st East and West interim level -2.2mPD) - bay 13	3	11.0	11.0 15-Jun-21	26-Jun-21				Co	nstruction of pour wall (1st East	and West interim level	-2.2mPD) - bay 13	
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	Actual W		2015/02 Tseu			in lunne	I-Road				20-May-21			1.44.0.00
	Remaini	ng Work	P2				3 Mon	thly Ro	olling Programme	20 May 21			1	
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					(Data Date : 20 May2021)									
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alendar		Activity ID	Activity Name	Original Duration	Remaining Dur Start	Finish		May	Jun	Jul		Aug	Sep
P2-0	Cal.C	LC18160	Construction of pour wall (1st East and West interim level -	2.2mPD) - bay 9 11.0	11.0 15-Jun-21	26-Jun-21			Con	struction of pour wall (1st Eas	and West interim level -2.2	2mPD) - bay 9	
P2-0	Cal.C	LC18198-06	Removal of 2nd Strut @ -1.5~-2.5mPD for Bay 1, 2, 3 & 4	15.0	15.0 18-Jun-21	06-Jul-21				Removal of 2nd Strut	@ -1.5~-2.5mPD for Bay 1,	, 2, 3 & 4	
P2-0	Cal.C	LC18145	Construction of pour wall (1st East and West interim level -	2.2mPD) - bay 12 11.0	11.0 28-Jun-21	10-Jul-21			-	Construction of	pour wall (1st East and Wes	t interim level -2.2mPl	0) - bay 12
P2-0	Cal.C	LC18165	Construction of pour wall (1st East and West interim level -2	.2mPD) - bay 8 14.0	14.0 07-Jul-21	22-Jul-21					Construction of pour wall (1s	st East and West interir	n level -2.2mPD) - bay 8
P2-0	Cal.C	LC18150	Construction of pour wall (1st East and West interim level -	2.2mPD) - bay 11 11.0	11.0 12-Jul-21	23-Jul-21					Construction of pour wall (	1st East and West inte	rim level -2.2mPD) - bay
P2-0	Cal.C	LC18170	Construction of pour wall (1st East and West interim level -2	.2mPD) - bay 7 11.0	11.0 16-Jul-21	28-Jul-21					Construction of pour	wall (1st East and We	st interim level -2.2mPD)
P2-0	Cal.C	LC18155	Construction of pour wall (1st East and West interim level -2	.2mPD) - bay 10 11.0	11.0 24-Jul-21	05-Aug-21					Constructi	ion of pour wall (1st Ea	st and West interim level
P2-0	Cal.C	LC18200-01	Waterproofing and Backfilling from -5.8mPD to -3.8mPD for	Bay 8, & 9 (7 layers, 1D/layer) 14.0	14.0 23-Jul-21	07-Aug-21					Waterp	roofing and Backfilling	rom -5.8mPD to -3.8mPI
P2-0	Cal.C	LC18200-07	Waterproofing and Backfilling from -5.8mPD to -3.8mPD for	Bay 7 (7 layers, 1D/layer) 14.0	14.0 29-Jul-21	13-Aug-21						Waterproofing and Ba	kfilling from -5.8mPD to
P2-0	Cal.C	LC18200-06	Removal of 2nd Strut @ -2.5mPD for Bay 8 & 9	10.0	10.0 09-Aug-21	19-Aug-21						Removal of 2n	d Strut @ -2.5mPD for Ba
P2-0	Cal.C	LC18200-11	Waterproofing and Backfilling from -5.8mPD to -3.8mPD for	Bay 10, 11, 12, 13 & 14 (7 layers, 1D/layer) 58.0	58.0 15-Jun-21	21-Aug-21						Waterproofi	ng and Backfilling from -5
P2-0	Cal.C	LC18200-16	Removal of 2nd Strut @ -2.5mPD for Bay 10, 11, 12, 13 &	44.0	44.0 07-Jul-21	26-Aug-21						Remo	val of 2nd Strut @ -2.5m
2nd	Wall (Te	eam 1 to 6)		86.0	86.0 07-Jul-21	18-Oct-21							
P2-0	Cal.C	LC18267	Construction of pour wall (2nd East, West and Mid interim le	vel +0.8mPD) - bay 1 13.0	13.0 07-Jul-21	21-Jul-21				C	onstruction of pour wall (2nd	d East, West and Mid in	terim level +0.8m PD) - b
P2-0	Cal.C	LC18255	Construction of pour wall (2nd East, West and Mid interim le	vel +0.8mPD) - bay 4 11.0	11.0 22-Jul-21	03-Aug-21				-	Construction	of pour wall (2nd East	West and Mid interim lev
P2-0	Cal.C	LC18260	Construction of pour wall (2nd East, West and Mid interim le	vel +0.8mPD) - bay 3 11.0	11.0 22-Jul-21	03-Aug-21					Construction	of pour wall (2nd East	West and Mid interim lev
P2-0	Cal.C	LC18265	Construction of pour wall (2nd East, West and Mid interim le	vel +0.8mPD) - bay 2 11.0	11.0 22-Jul-21	03-Aug-21	-			-	Construction	of pour wall (2nd East	West and Mid interim lev
P2-0	Cal.C	LC18210	Construction of pour wall (2nd East, West and Mid interim le	vel +0.8mPD) - bay 14 15.0	15.0 22-Jul-21	07-Aug-21				-	Constru	uction of pour wall (2nd	East, West and Mid inter
P2-0	Cal.C	LC18215	Construction of pour wall (2nd East, West and Mid interim le	vel +0.8mPD) - bay 13 11.0	11.0 09-Aug-21	20-Aug-21	_					Construction	of pour wall (2nd East, W
P2-0	Cal.C	LC18274-01	Waterproofing and Backfilling from -3.8~-2.8mPD to +0.2mF	PD for Bay 1, 2, 3, & 4 (14 Layers, 1D/layer) 30.0	30.0 04-Aug-21	07-Sep-21	_						Waterproofing
P2-0	Cal.C	LC18274-06	Removal of 1st Strut at +1.5mPD for Bay 1, 2, 3 & 4	25.0	25.0 16-Aug-21	13-Sep-21							Remov
P2-0	Cal.C	LC18275-11	Waterproofing and Backfilling from -3.8mPD to +0.2mPD for	Bay 10, 11, 12, 13, 14 (14 Layers, 58.0	58.0 09-Aug-21	18-Oct-21	_						
Fixe	d Foam	Room/Sump Pit Roor	1D/layer) n/Stormwater Plant Room	108.0	105.0 20-Apr-21 A	21-Sep-21							
Fixed	d Foam Ro	oom/Sump Pit Room (Tea	m 7)	41.0	41.0 07-Jun-21	26-Jul-21							
P2.	Cal C	LC18402-01	Petrol Interceptor Manholes	15.0	15.0 07-Jun-21	24-Jun-21			Petrol	nterceptor Manholes			
		LC18405	Erection of scalfold/flasework for 1st slab construction	6.0		02-Jul-21				Erection of scaffold/flasew	ork for 1 st slab construction		
		LC18410	Construction of 2nd pour wall and slab up to -6.0mPD	9.0		13-Jul-21	_			Construction	ı of 2nd pour wall and slab u	ip to -6.0mPD	
		LC18395	Installation of waterproofing works to 1st wall	7.0		21-Jul-21	_				stallation of waterproofing w		
		LC18400	Waterproofing and backfilling works (1st -10.1mPD to -5.3m			26-Jul-21	_				Waterproofing and back		mPD to -5.3mPD)
		ant Room (Team 7 & 8)		67.0	76.0 10-May-21 A							5	,
		LC18420	Construction of main tunnel base slab - bay 6B2 (with sunke	en slab under CE089) 18.0	13.0 10-May-21 A				Construction of main tunnel base s	ab - bay 6B2 (with sunken s	ab under CE089)		
		LC18420	Installation and preloading of 3rd layer strut/waler @-10.0ml			12-Jun-21				ling of 3rd layer strut/waler @			
		LC18465	Excavation to formation -13.8 ~ 14.5mPD	5.0		19-Jun-21	_			formation -13.8 ~ 14.5mPD			
		LC18470	Construction of 2nd half base slab (6B3) and backfill betwee			09-Jul-21	_			Construction of 2	nd half base slab (6B3) and	hackfill between sheet	nile
		LC18475	Removal of 3rd waler/strut @ -10.0mPD	5.0		15-Jul-21	_				of 3rd waler/strut @ -10.0ml		
		LC18480											water plant room to (W1
P2-	Gal.C	LC 18480	Construction of 1st pour walls for Stormwater plant room to	(W1B) 14.0	14.0 16-JUI-21	31-Jul-21						rat pour waits for Storn	water plant room to (wi
				1							<b>B</b> · ·		
		Actual W	/ork	NE/2015/02 Tseung Kw	van O - Lam	Tin Tunnel	I-Road			Date	Revision	Checked	Approved
		Remainir	ng Work		P2			3 Mont	thly Rolling Programme	20-May-21			
		Critical R	Remaining Work	and Asso	ciated Work	S			Update				
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r Activity ID	Activity Name	Original Durati	on Remaining D	Istart	Finish					2021			
P2-Cal.C LC18510	Installation of waterproofing works to 1st wall	6	6.0 6.	0 02-Aug-21	07-Aug-21		May		Jun	Jul	Ins	Aug allation of waterproofing v	Sep works to 1st wall
P2-Cal.C LC18515	Backfill between wall W1B and sheetpile (-12.5mPD to -10mP	D) and waterproofing under inlet chamber 5	i.0 5.	0 09-Aug-21	13-Aug-21	_					_	Backfill between wall	W1B and sheetpile (-
P2-Cal.C LC18515-01	Backfill between wall and sheetpile (-10mPD to -7.3mPD)	4	1.0 4.	0 14-Aug-21	18-Aug-21	_						Backfill betwee	m wall and sheetpile
Fixed Foam Room/Sump Pit Roor	n/Stormwater Plant Room (Up to -5.0mPD) (Team 7 & 8)	105		0 20-Apr-21 A	21-Sep-21								
P2-Cal.C LC18522	Construction of Temporary Working Platform for Construction	of CLP Transformer Room 77		0 20-Apr-21 A	24-Jun-21				Constr	uction of Temporary Working F	latform for Construction	of CLP Transformer Boo	m
P2-Cal.C LC18522									Conda	internet temperary trenting t			nstruct inlet chamber
	Construct inlet chamber base slab (6B4) and walls (W2)			0 14-Aug-21	27-Aug-21								nstruct met chamber
P2-Cal.C LC18590	Construction of CLP Transformer Room			0 25-Jun-21	21-Sep-21								
-Trough A and B		233	140.	0 07-Dec-20 A	04-Nov-21								
U-Trough A Type 3 and	U-Trough B Type 4" from S200 CH821 to P2 CH105	164	140.	0 20-Apr-21 A	04-Nov-21								
Structure S200 CH821 - CH8	45 (No Waler/Strut) (team 14)	44	l.0 44.	0 20-May-21	12-Jul-21								
P2-Cal.C LC21090	Construction of wall (East and West) - bay 2	22	2.0 22.	0 20-May-21	15-Jun-21		-		Construction of wa	I (East and West) - bay 2			
P2-Cal.C LC21200	Backfilling from -0.96 to +5.5mPD (22 layers, 1D/layer)	22	2.0 22	0 16-Jun-21	12-Jul-21					Backfilling fro	m -0.96 to +5.5mPD (2	layers, 1D/layer)	
Structure S200 CH845 - CH9	26 (1 Layer Waler/Strut) (team 15)	107	.0 83.	0 20-Apr-21 A	26-Aug-21								
P2-Cal.C LC21140-01	Construction of wall (East and Middle) - bay 3	5	i.0 0.	0 20-Apr-21 A	20-May-21		(	Construction	f wall (East and Middle) - bay 3				
P2-Cal.C LC21148	Construction of wall below 1st strut (East and West) - bay 6	11		0 17-May-21 A	29-May-21			- c	onstruction of wall below 1st strut (Eas	and West) - bay 6			
P2-Cal.C LC21130-10	Waterproofing and backfill from -2.7mPD to +1.0mPD (13 Lag			0 31-May-21	16-Jun-21	_				d backfill from -2.7mPD to +1	.0mPD (13 Layers, 1D/I	ayer) (bay 5 -7)	
P2-Cal.C LC21145	Construction of wall (East and West) - bay 4			0 20-May-21	16-Jun-21	_				all (East and West) - bay 4			
										Removal of 1st layer strut/wa	ing @ . 0 E for Pour E 7		
	Removal of 1st layer strut/waling @ +2.5 for Bay 5-7			0 17-Jun-21	30-Jun-21					-		N. Key F	
P2-Cal.C LC21150	Construction of wall (East and West) - bay 5			0 02-Jul-21	14-Jul-21					Constructio	n of wall (East and Wes		
P2-Cal.C LC21155	Construction of wall (East and West) - bay 6	11	.0 11.	0 15-Jul-21	27-Jul-21							all (East and West) - bay (	
P2-Cal.C LC21160	Construction of wall (East and West) - bay 7	11	.0 11.	0 28-Jul-21	09-Aug-21							Construction of wall (East	and West) - bay 7
P2-Cal.C LC21190	Backfilling from +1.0mPD to +5.5mPD (15 Layers, 1D/layer)	15	i.0 15.	0 10-Aug-21	26-Aug-21						•	Back	kfilling from +1.0mP
Structure S200 CH926 - CH9	69 (2 Layer Waler/Strut) (team 16)	76	6.0 76.	0 31-May-21	28-Aug-21								
P2-Cal.C LC25680	Removal of 2nd layer strut/waling @ +0.0 ~ -1.0mPD (Bay 8-1	IO) S	9.0 9.	0 31-May-21	09-Jun-21			•	Removal of 2nd layer strut	waling @ +0.0 ~ -1.0mPD (B	ıy 8-10)		
P2-Cal.C LC25700	Construction of 1st wall (East and West interim level@ +1.5m	PD) - bay 8 13	1.0 13.	0 05-Jun-21	21-Jun-21				Constructi	n of 1st wall (East and West i	nterim level@ +1.5mPD	) - bay 8	
P2-Cal.C LC25720	Construction of 1st wall (East and West interim level@ +1.5m	PD) - bay 9 10	1.0 10.	0 22-Jun-21	03-Jul-21	_				Construction of 1st wall (	East and West interim le	vel@ +1.5mPD) - bay 9	
P2-Cal.C LC25740	Construction of 1st wall (East, West and Mid interim level@+	1.5mPD) - bay 10 10	0.0 10.	0 05-Jul-21	15-Jul-21	_				Construct	ion of 1st wall (East, W	st and Mid interim level@	+1.5mPD) - bay 1
P2-Cal.C LC25780	Installation of waterproofing works to 2nd wall	5	9.0 9.	0 16-Jul-21	26-Jul-21	_					Installation of wate	proofing works to 2nd wa	
P2-Cal.C LC25800	Mass Concrete Fill x 2 and Backfill works from -4.7mPD to +1	.0mPD (16 Layers, 1D/Layer) 20	0.0 20.	0 27-Jul-21	18-Aug-21	_						Mass Concrete	Fill x 2 and Backfill
P2-Cal.C LC25820	Removal of 1st layer strut/waling @+1.5mPD (Bay 8 - 10)		9.0 9.	0 19-Aug-21	28-Aug-21								emoval of 1st laver
	H105 (3 Layer Waler/Strut) (team 14)			0 22-Apr-21 A	24-Aug-21								
								Constr	uction of base slab - bay 11 (with sunke	n clah under CE099)			
	Construction of base slab - bay 11 (with sunken slab under CE			0 22-Apr-21 A	25-May-21			Constr					
P2-Cal.C LC26040	Backfill between base slab and sheet pile (Bay 11)			0 26-May-21	05-Jun-21				Backfill between base slab and				
P2-Cal.C LC26060	Removal of 3rd layer strut/waling @ -2.5mPD (Bay 11)			0 15-Jun-21	19-Jun-21				Removal of 3	rd layer strut/waling @ -2.5mF			
P2-Cal.C LC26080	Construction of 1st wall (East and West interim level@ -1.0mF	PD) - bay 11 10	10. 10.	0 16-Jul-21	27-Jul-21						Construction of 1s	t wall (East and West inte	m level@ -1.0mPl
P2-Cal.C LC26120	Installation of waterproofing works to 1st wall	7	7.0 7.	0 28-Jul-21	04-Aug-21						Installa	ion of waterproofing work	s to 1st wall
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Actual	Work	NE/2015/02 Tseung K	wan O -	Lam T	in Tunne	I-Road				Date	Revision	Checked	Approve
Rema	ining Work	5	P2				214-11	L1 D	11:	20-May-21			
	I Remaining Work	and Ass		Worke	:		3 Mont		lling Programme				
	-	anu Ass		**0113	,			-	odate				
	ne Milestone					(Data Date : 20 May2021)							
Milester	one							Daga	: 7 of 10				

These         Distance         Distance <t< th=""><th>Calendar</th><th>Activity ID</th><th>Activity Name</th><th></th><th colspan="3">Original Duration Kemaining Dur Start Finish</th><th>May</th><th></th><th>lue</th><th colspan="4">2021</th><th>- Can</th></t<>	Calendar	Activity ID	Activity Name		Original Duration Kemaining Dur Start Finish			May		lue	2021				- Can	
Prod         Control         Control         Prod         Control         Prod         Control         Prod         Control         Prod         Control         Prod         Pro	P2-Cal.C	LC26140	Mass Concrete Fill x 1 and Backfill works from -5.475mPD to -0	.7mPD (15 Layers, 1D/layer)	17.0	17.0 05-Aug-21	24-Aug-21		may		301	301		Ad		oncrete Fill x 1 and Bac
Image: Series	Remaning W	orks			91.0	91.0 19-Jul-21	04-Nov-21									
1         1	P2-Cal.C	LC26430	Construction of Steel Work FADS22 and Civil Provision of TCS5	S on FADS22	6.0	6.0 19-Jul-21	24-Jul-21					_	Constructio	on of Steel Work F	ADS22 and Civil Pr	rovision of TCSS on FAI
Note:         Operation Provide and Provide Pr	P2-Cal.C	LC26440	Installation of Directional Sign FADS22		6.0	6.0 26-Jul-21	31-Jul-21						lin	stallation of Direct	tional Sign FADS22	2
Normal         Normal<	P2-Cal.C	LC26403	Installation of wall mount fixing supports for E&M / TCSS		10.0	10.0 28-Jul-21	07-Aug-21							Installation	n of wall mount fixin	g supports for E&M / TO
Image: Signed	P2-Cal.C	LC26390		P2 CH941) (6 moulds) (NCE193 &	72.0	72.0 10-Aug-21	04-Nov-21									
No.       N	Retaining \	Wall Type W1 S20			154.0	78.0 05-Feb-21 A	20-Aug-21									
1010 1000000000000000000000000000000000000																
No.2         Output         Description         Description <thdescription< th=""> <thdescription< th=""> <thdescript< td=""><td></td><td></td><td>,</td><td>1 Fast) (Base Slab Bay 12)</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Construction of Retain</td><td>ng Wall Type W1 (S300 CH2</td><td>74 to CH261 E</td><td>ast) (Base Slab Ba</td><td>av 12)</td><td></td></thdescript<></thdescription<></thdescription<>			,	1 Fast) (Base Slab Bay 12)							Construction of Retain	ng Wall Type W1 (S300 CH2	74 to CH261 E	ast) (Base Slab Ba	av 12)	
Control of Contro				Each (Babe oldo bay 12)												
1 24.2 Clubbel consistent relearing with type 17 (300 Cmt to Cm												-	N1 (S200 CHR	10 to CU921) (Pac	o Slob Boy 5)	
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,												
Pedade (cative end bounded in Amarge Wall light of diacolated light diacolated light of diacolated light											Cons					
Product       Catalenda Disance and Manang Will Ages 11 (2010 CB2): 0 (CB2): 0 (																
Pode:       Cale 46 mil       Summary With Sym With S	P2-Cal.C	LC21440-04	Construction of Retaining Wall Type W1 (S200 CH781 to CH798	5) (Base Slab Bay 3)	9.0	9.0 26-Jun-21	07-Jul-21									
Product         Calibration         Substrate         Substrate <t< td=""><td>P2-Cal.C</td><td>LC21440-065</td><td>Construction of Retaining Wall Type W1 (S300 CH287 to CH274</td><td>4 East) (Base Slab Bay 11)</td><td>10.0</td><td>10.0 25-Jun-21</td><td>07-Jul-21</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	P2-Cal.C	LC21440-065	Construction of Retaining Wall Type W1 (S300 CH287 to CH274	4 East) (Base Slab Bay 11)	10.0	10.0 25-Jun-21	07-Jul-21									
Product       Contractor of Hearing Val Types 11 (2000 C0151 to C0161) (Long Val Edge)       1100 1100 1100 1100 1100 1100 1100 110	P2-Cal.C	LC21440-05	Construction of Retaining Wall Type W1 (S200 CH795 to CH805	9) (Base Slab Bay 4)	10.0	10.0 08-Jul-21	19-Jul-21					Cd	onstruction of R	letaining Wall Type	e W1 (S200 CH795	to CH809) (Base Slab
Product       Contractor of Hausing Wide Type Wr (1900 Colle 1 to Colle 1 Mauring Wide Type Wr (1900 Colle 1 Mauring	P2-Cal.C	LC21440-063	Construction of Retaining Wall Type W1 (S300 CH287 to CH274	4 West) (Base Slab Bay 9)	10.0	10.0 17-Jul-21	28-Jul-21					_	Const	truction of Retainin	ng Wall Type W1 (S	300 CH287 to CH274 V
Product C21449 544       environment with lyne P1 (2000 C0174 to C018 Weig (law C014 Weig (law C014 Weig) (law C014 We	P2-Cal.C	LC21440-061	Construction of Retaining Wall Type W1 (S300 CH313 to CH300	0) (Base Slab Bay 7)	10.0	10.0 17-Jul-21	28-Jul-21					_	Const	truction of Retainir	ng Wall Type W1 (S	300 CH313 to CH300)
Actual Work       NE/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road         Actual Work       NE/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road         Actual Work       NE/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road         NE/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road       Salasi         Actual Work       NE/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road         Ne/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road       Salasi         Orientation of Mineng Work       Salasi         Orientation of Mineng Work       Salasi         NE/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road       Salasi         Orientation of Mineng Work       Salasi         Orientation of Mineng Work       Salasi         Salasi       Salasi         <	P2-Cal.C	LC21440-062	Construction of Retaining Wall Type W1 (S300 CH300 to CH28)	7) (Base Slab Bay 8)	10.0	10.0 29-Jul-21	09-Aug-21							Constru	iction of Retaining V	Nall Type W1 (S300 CH
P 2 GL       C21440 0 T       Contractor of Rearring Via Type VI (1500 CH20 to CH20 (Liptor Via Bay 1)       100       100 (Liptor Via Bay 2)       14.8.7 1         P 2 GL       C21440 1 T       Contractor of Rearring Via Type VI (1500 CH20 to CH20 (Liptor Via Bay 1)       100       100 (Liptor Via Bay 2)       14.8.7 1         P 2 GL       C21440 1 T       Contractor of Rearring Via Type VI (1500 CH20 to CH20 (Liptor Via Bay 1)       100       100 (Liptor Via Bay 2)       14.8.7 1         P 2 GL       C21440 1 T       Contractor of Rearring Via Type VI (1500 CH20 to CH20 (Liptor Via Bay 1)       100       100 (Liptor Via Bay 2)       14.8.7 1         P 2 GL       C21440 1 T       Contractor of Rearring Via Type VI (1500 CH20 to CH20 (Liptor Via Bay 1)       100       100 (Liptor Via Bay 2)       104.0 (Liptor Via Bay 2) <t< td=""><td>P2-Cal.C</td><td>LC21440-064</td><td>Construction of Retaining Wall Type W1 (S300 CH274 to CH26</td><td>1 West) (Base Slab Bay 10)</td><td>10.0</td><td>10.0 29-Jul-21</td><td>09-Aug-21</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>Constru</td><td>ction of Retaining V</td><td>Nall Type W1 (S300 CH</td></t<>	P2-Cal.C	LC21440-064	Construction of Retaining Wall Type W1 (S300 CH274 to CH26	1 West) (Base Slab Bay 10)	10.0	10.0 29-Jul-21	09-Aug-21						-	Constru	ction of Retaining V	Nall Type W1 (S300 CH
Product       Catalogical of Hausing Wall Yape V1 (SBD CH21's LOGGE Lag) (Ling pair Wall Bay (1)       100       100 (12 an 21)       44 an 21       Image: Catalogical of Hausing Wall Yape V1 (SBD CH21's LOGGE Lag) (Ling pair Wall Bay (1)       100       100 (12 an 21)       144 an 21       Image: Catalogical of Hausing Wall Yape V1 (SBD CH21's LOGGE Lag) (Ling pair Wall Bay (1)       100 (10 an 24)       114 an 31       114 an 31       Image: Catalogical of Hausing Wall Yape V1 (SBD CH21's LOGGE Lag) (Ling pair Wall Bay (1)       100 (10 an 24)       114 an 31       Image: Catalogical of Hausing Wall Yape V1 (SBD CH21's LOGGE Lag) (Ling pair Wall Bay (1)       100 (10 an 24)       114 an 31       Image: Catalogical of Hausing Wall Yape V1 (SBD CH21's LOGGE Lag) (Ling pair Wall Bay (1)       100 (10 an 24)       114 an 31       Image: Catalogical of Hausing Wall Yape V1 (SBD CH21's LOGGE Lag) (Ling pair Wall Bay (1)       100 (10 an 24)       104 an 31       Image: Catalogical of Hausing Wall Yape V1 (SBD CH21's LOGGE Lag) (Ling pair Wall Bay (1)       100 (10 an 24)       104 (10 an 24)	Construction	n of 1st Pour Wall (t	eam 17-22)		68.0	78.0 20-May-21 A	20-Aug-21									
Production       Contraction of Reasoning Wait Types W1 (2000 Chirtis to Chirtis) (114 pow Wait Bay 3)       104 00 8 Jul 21       19 Jul 21       Contraction of Reasoning Wait Types W1 (2000 Chirtis to Chirtis) (114 pow Wait Bay 3)       104 00 8 Jul 21       19 Jul 21       Contraction of Reasoning Wait Types W1 (2000 Chirtis to Chirtis) (114 pow Wait Bay 3)       104 00 8 Jul 21       19 Jul 21       Contraction of Reasoning Wait Types W1 (2000 Chirtis to Chirtis) (114 pow Wait Bay 3)       104 00 8 Jul 21       19 Jul 21       Contraction of Reasoning Wait Types W1 (2000 Chirtis to Chirtis) (114 pow Wait Bay 3)       104 00 8 Jul 21       19 Jul 21       Contraction of Reasoning Wait Types W1 (2000 Chirtis to Chirtis) (114 pow Wait Bay 3)       104 00 8 Jul 21       19 Jul 21       Contraction of Reasoning Wait Types W1 (2000 Chirtis to Chirtis) (114 pow Wait Bay 3)       104 00 10 8 Jul 21       104 Jul 21	P2-Cal.C	LC21440-07	Construction of Retaining Wall Type W1 (S200 CH755 to CH768	B) (1st pour Wall Bay 1)	10.0	19.0 20-May-21 A	10-Jun-21				Construction of Retainin	ng Wall Type W1 (S200 CH75	5 to CH768) (1	st pour Wall Bay 1	)	
P2-GLD       C21440.05       Construction of Rearing Wall Type W1 (2000 CH781 to CH781) (1 (1 paper Wall Bay 1))       10.0       0.4.0.21       19.4.21       0.4.0.21       0.	P2-Cal.C	LC21440-116	Construction of Retaining Wall Type W1 (S300 CH274 to CH26	1 East) (1st pour Wall Bay 12)	10.0	10.0 12-Jun-21	24-Jun-21				Const	truction of Retaining Wall Typ	e W1 (S300 CH	1274 to CH261 Ea	st) (1st pour Wall B	ay 12)
P2-GLG       C21440-11       Construction of Healening Wall Type W1 (5000 CH27 to CH27 Edd) (151 por Wall Bay 1)       100.08.4.6.21       90.4.6.21	P2-Cal.C	LC21440-110	Construction of Retaining Wall Type W1 (S300 CH326 to CH313	3) (1st pour Wall Bay 6)	10.0	10.0 05-Jul-21	15-Jul-21					Constru	uction of Retain	ing Wall Type W1	(\$300 CH326 to CI	H313) (1st pour Wall Ba
PC GLD       Construction of Bearing Wail Type W (SEDD CH781 to CH789) (12 pour Wail Bay 7)       10       10       10.4.0.2.0.1.0.1.1       20.4.0.1.	P2-Cal.C	LC21440-08	Construction of Retaining Wall Type W1 (S200 CH768 to CH78	1) (1st pour Wall Bay 2)	10.0	10.0 08-Jul-21	19-Jul-21					C	onstruction of R	letaining Wall Type	e W1 (S200 CH768	to CH781) (1st pour W
P Call       Contruction of Rearing Wait [sold CH231 So CH200, (120 Dur Wall Bay 7)       10.0 <td>P2-Cal.C</td> <td>LC21440-115</td> <td>Construction of Retaining Wall Type W1 (S300 CH287 to CH274</td> <td>4 East) (1st pour Wall Bay 11)</td> <td>10.0</td> <td>10.0 08-Jul-21</td> <td>19-Jul-21</td> <td></td> <td></td> <td></td> <td></td> <td> Cd</td> <td>onstruction of R</td> <td>letaining Wall Type</td> <td>e W1 (S300 CH287</td> <td>to CH274 East) (1st po</td>	P2-Cal.C	LC21440-115	Construction of Retaining Wall Type W1 (S300 CH287 to CH274	4 East) (1st pour Wall Bay 11)	10.0	10.0 08-Jul-21	19-Jul-21					Cd	onstruction of R	letaining Wall Type	e W1 (S300 CH287	to CH274 East) (1st po
P2 GL0       C2:146 111       centruction of Reaming Wall Type W1 (Stot OH313 to OH300) (14 pour Wall Bay 7)       10.00       10.00	P2-Cal.C	LC21440-09	Construction of Retaining Wall Type W1 (S200 CH781 to CH79	5) (1st pour Wall Bay 3)	10.0	10.0 20-Jul-21	30-Jul-21					_	c.	nstruction of Retai	ining Wall Type W1	S200 CH781 to CH79
U-Trough A type 1 & 2" from \$200 CH674 - CH821, \$100 CH620, \$300/CH402.5 & \$400/CH158.1       2010       108.0 07 Dec 20 A       25 Sep 21         U-Trough A type 1 & 2" from \$200 CH674 - CH821, \$100 CH620, \$300/CH402.5 & \$400/CH158.1       2010       108.0 07 Dec 20 A       25 Sep 21       0 <th0< th="">       0<!--</td--><td></td><td>LC21440-111</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th0<>		LC21440-111														
Lst Sabol (Hulls,1)       30       20       07-00-020       41-May 21       0-00-00-020       0-00-00-020       0-00-00-020       0-00-00-020       0-00-00-020       0-00-00-020       0-00-00-020       0-00-00-020       0-00-00-020       0-00-00-020       0-00-00-00-00-00-00-00       0-00-00-00-00-00-00-00-00-00-00-00-00-0						-	-									
P2-Cal C       C22830       Construction of Blinding and Waterprofiling       Blinding and Waterprofiling       Construction of Blinding and Waterprofiling         P2-Cal C       C22830       Construction of Blinding and Waterprofiling       Blindinin and Waterprofiling       Blindi				& 5400/CH156.1												
Structure Ustreed A Type 1* Trom 5200 CH874 - CH755 & S100 CH2800       44.0       44.0       15 May 21 A       12-U-U-21         1x Pour Wall (Tem 23.28)       24.0       24.0.0       10.0 S1-May 21 Z       20-U-U-22       20-U-22       20-U-U-22       20-U-22 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Construction</td> <td>of Diadian and Waterproofing</td> <td></td> <td></td> <td></td> <td></td> <td></td>										Construction	of Diadian and Waterproofing					
1st Pour Wall (Team 23-26)       24.0       24.0       24.0 31 May-21       28-Jan-21         P2-Cal. C       Construction of U-trough A Structure Bay 8 (\$200 CH743 - \$200 CH755) (1st Pour Wall)       11.0										Construction	n or Blinding and waterproofing					
P2-Cal.C       LC23000       Construction of U-trough A Structure Bay 8 (\$200 CH743 - \$200 CH755) (1st Pour Wall)       11.0       11.0 (1-1.0)(31-May-21)       11-0 (1-1.0)(31-May-21)       11-0 (1-1.0)(31-May-21)       11-0 (1-1.0)(31-May-21)       Construction of U-trough A Structure Bay 8 (\$200 CH743 - \$200 CH755) (1st Pour Wall)       Pour Wall         P2-Cal.C       LC23000       Construction of U-trough A Structure Bay 1 (\$100 CH280 - \$200 CH674) (1st Pour Wall)       14.0       1			rom S200 CH674 - CH755 & S100/CH280										ļ			
P2-Cal. C       LC22330       Construction of U-trough A Structure Bay 1 (S100 CH280 - S200 CH674) (1st Pour Wall)       14.0 <td></td>																
2nd Pour Wall (team 2225)       44.0       44.0       15-May-21 A       12-Jul-21       Image: Constraint of the con							11-Jun-21			•						
Actual Work       NE/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road       Date       Revision       Checked       Approved         Remaining Work       P2       3 Monthly Rolling Programme       20-May-21       Image: Critical Remaining Work         Critical Remaining Work       and Associated Works       3 Monthly Rolling Programme       Image: Critical Remaining Work       Image: Critical Remaining Work <td< td=""><td>P2-Cal.C</td><td>LC22930</td><td>Construction of U-trough A Structure Bay 1 (S100 CH280 - S20</td><td>0 CH674) (1st Pour Wall)</td><td>14.0</td><td>14.0 11-Jun-21</td><td>28-Jun-21</td><td></td><td></td><td></td><td> (</td><td>Construction of U-trough A St</td><td>ructure Bay 1 (</td><td>S100 CH280 - S20</td><td>00 CH674) (1st Pou</td><td>r Wall)</td></td<>	P2-Cal.C	LC22930	Construction of U-trough A Structure Bay 1 (S100 CH280 - S20	0 CH674) (1st Pour Wall)	14.0	14.0 11-Jun-21	28-Jun-21				(	Construction of U-trough A St	ructure Bay 1 (	S100 CH280 - S20	00 CH674) (1st Pou	r Wall)
Actual Work     NE/2015/02 Tseting Kwan O - Lam Tin Tunnel-Road       Remaining Work     P2       Critical Remaining Work     and Associated Works       Baseline Milestone     Update       Milestone     Update : 20 May2021)	2nd Pour W	all (team 23-25)			44.0	44.0 15-May-21 A	12-Jul-21									
Actual Work     NE/2015/02 Tseting Kwan O - Lam Tin Tunnel-Road       Remaining Work     P2       Critical Remaining Work     and Associated Works       Baseline Milestone     Update       Milestone     Update : 20 May2021)																•
Remaining Work     P2     3 Monthly Rolling Programme       Critical Remaining Work     and Associated Works     3 Update       Saseline Milestone     (Data Date : 20 May2021)		Actual Work NE/2015/02 Ts			una Kwa	an O - Lam Ti	in Tunno	l-Road				Date	Rev	rision	Checked	Approved
Critical Remaining Work     and Associated Works     Update       S Monthly Rolling Programme     Update       (Data Date : 20 May2021)								11000				20-May-21				
<ul> <li>♦ Baseline Milestone</li> <li>(Data Date : 20 May2021)</li> </ul>			•	-												
(Data Date : 20 May2021)			-	a		sialed works										
♦ ♦ Milestone Page : 8 of 10	♦ .	Baseline	Milestone						(Data Date : 20 May2021)							
	•	<ul> <li>Mileston</li> </ul>	ie													

		manning but start		May Jun Jul Aug Sep
nstruction of U-trough A Structure Bay 6 (S200 CH719 - S200 CH731) (2nd Pour Wall)	4.0	9.0 15-May-21 A	29-May-21	Construction of U-trough A Structure Bay 6 (S200 CH719 - S200 CH731) (2nd Pour Wall)
erface Contractor C6 finish works to allow access for construction of Bay 1 West Wall and Bay 2 East all	0.0	0.0	05-Jun-21*	S Interface Contractor C6 finish works to allow access for construction of Bay 1 West Wall and Bay 2 East Wall
e clearance and formwork preparation	5.0	5.0 05-Jun-21	10-Jun-21	Site clearance and formwork preparation
nstruction of U-trough A Structure Bay 8 (S200 CH719 - S200 CH731) (2nd Pour Wall)	11.0	11.0 11-Jun-21	24-Jun-21	Construction of U-trough A Structure Bay 8 (S200 CH719 - S200 CH731) (2nd Pour Wall)
nstruction of U-trough A Structure Bay 1 (S100 CH280 - S200 CH683) (2nd Pour Wall)	14.0	14.0 11-Jun-21	28-Jun-21	Construction of U-trough A Structure Bay (S100 CH280 - S200 CH683) (2nd Pour Wall)
nstruction of U-trough A Structure Bay 2 (S200 CH683 - S200 CH695) (2nd Pour Wall)	11.0	11.0 29-Jun-21	12-Jul-21	Construction of U-trough A Structure Bay 2 (S200 CH683 - S200 CH695) (2nd
m S300/CH403.5 & S400/CH158.1	60.0	36.0 09-Apr-21 A	05-Jul-21	
	49.0		21-Jun-21	
Instruction of LL troubl & Structure S200 Bay 5 (S200 CH255 S200 CH240) (Base Stab)				Construction of U-trough A Structure S300 Bay 5 (S300 CH355 - S300 CH340) (Base Slab)
instruction of U-trough A Structure S300 Bay 6 (S300 CH340 - S300 CH326) (Base Slab)				Constructión of U-trough A Structure S300 Bay 6 (S300 CH340 - S300 CH326) (Base Slab)
	36.0	36.0 17-May-21 A	05-Jul-21	
nstruction of U-trough A Structure S300 Bay 3 (S300 CH379 - S300 CH367) (Wall)	15.0	8.0 17-May-21 A	31-May-21	Construction of U-trough A Structure \$300 Bay 3 (\$300 CH379 - \$300 CH367) (Wall)
nstruction of U-trough A Structure S400 Bay 3 (S400 CH136 - S300 CH124) (Wall)	11.0	8.0 19-May-21 A	31-May-21	Construction of U-trough A Structure S400 Bay 3 (S400 CH136 - S300 CH124) (Wall)
nstruction of U-trough A Structure S300 Bay 5 (S300 CH355 - S300 CH340) (Wall)	15.0	15.0 25-May-21	10-Jun-21	Construction of U-trough A Structure S300 Bay 5 (S300 CH355 - \$300 CH340) (Wall)
nstruction of U-trough A Structure S300 Bay 6 (S300 CH340 - S300 CH326) (Wall)	11.0	11.0 22-Jun-21	05-Jul-21	Construction of U-trough A Structure S300 Bay 6 (S300 CH340 - S300 CH326) (Wall)
	70.0	70.0 06-Jul-21	25-Sep-21	
instruction of Steel Work DS22 and Civil Provision of TCSS on DS22	6.0	6.0 19-Jul-21	24-Jul-21	Construction of Steel Work DS22 and Civil Provision of TCSS
stallation of Directional Sign DS22	6.0	6.0 26-Jul-21	31-Jul-21	Installation of Directional Sign DS22
	6.0		07-Aug-21	Construction of Civil Provision/for CCTV on
				Road and Drainage Works and Backfilling
				Road and Drainage Works and Backfilling
instruction of Civil Provision of Controller Cabinet and Earthing Provision	15.0		26-Aug-21	Construction of Civi
itu Concrete Profile Barrier Construction for S300 CH403-S300 CH355 (6moulds) CE193&NCE219)	16.0	16.0 10-Aug-21	27-Aug-21	Institu Concrete Pr
SS and control cabinet installation for Sign Gantry DS22 (by C4)	20.0	20.0 10-Aug-21	01-Sep-21	TCSS and c
itu Concrete Profile Barrier Construction for S400 CH158-S300 CH326 (6moulds) CE193&NCE219)	25.0	25.0 10-Aug-21	07-Sep-21	Insi
ad and Drainage Works and Backfilling to Formation (S200 CH755 - S200 CH674/S100 CH280)	64.0	64.0 13-Jul-21	25-Sep-21	
	228.0	96.0 09-Nov-20 A	10-Sep-21	
om CT01 CH117.156 - CH366	228.0	96.0 09-Nov-20 A	10-Sep-21	
2, 3 & 4" from CT01 CH117.156 - CH366	228.0	96.0 09-Nov-20 A	10-Sep-21	
	219.0	87.0 09-Nov-20 A	31-Aug-21	
Instruction of Cycle Track Bay 7 Base Slab CT01 CH294 to CH292				Construction of Cycle Track Bay 7 Base Slab ¢T01 CH294 to CH282
				Excavation, Recompaction and Installation of Capping Plate
				Construction of Copping I rate Construction of Cycle Track Bay 11 Base Slab CT01 CH251 to CH238
nstruction of Cycle Track Bay 13 Base Slab CT01 CH226 to CH213	11.0	11.0 28-Jun-21*	10-Jul-21	Construction of Cycle Track Bay 13 Base Slab CT01 CH226 to CH213
nstruction of Cycle Track Bay 10 Base Slab CT01 CH260 to CH251	11.0	11.0 02-Jul-21	14-Jul-21	
		11.0 02 001 21		Construction of Cycle Track Bay 10 Base Slab CT01 CH260 to CH251
	nstruction of U-trough A Structure Bay 1 (S100 CH280 - S200 CH683) (2nd Pour Wall) nstruction of U-trough A Structure Bay 2 (S200 CH683 - S200 CH685) (2nd Pour Wall) m S300/CH403.5 & S400/CH158.1 nstruction of U-trough A Structure S300 Bay 5 (S300 CH355 - S300 CH340) (Base Slab) nstruction of U-trough A Structure S300 Bay 5 (S300 CH367 - S300 CH367) (Wall) nstruction of U-trough A Structure S300 Bay 3 (S300 CH379 - S300 CH367) (Wall) nstruction of U-trough A Structure S300 Bay 3 (S300 CH379 - S300 CH367) (Wall) nstruction of U-trough A Structure S300 Bay 3 (S400 CH136 - S300 CH367) (Wall) nstruction of U-trough A Structure S300 Bay 5 (S300 CH367 - S300 CH367) (Wall) nstruction of U-trough A Structure S300 Bay 5 (S300 CH365 - S300 CH367) (Wall) nstruction of U-trough A Structure S300 Bay 5 (S300 CH367 - S300 CH367) (Wall) nstruction of U-trough A Structure S300 Bay 5 (S300 CH363 - S300 CH362) (Wall) nstruction of U-trough A Structure S300 Bay 6 (S300 CH30 - S300 CH362) (Wall) nstruction of U-trough A Structure S300 Bay 6 (S300 CH30 - S300 CH362) (Wall) nstruction of Steel Work DS22 and Civil Provision of TCSS on DS22 talation of Directional Sign DS22 nstruction of Civil Provision Of CCTV on High Mast ad and Drainage Works and Backfilling to Formation (S400 CH158 - S300 CH355) ad and Drainage Works and Backfilling to Formation (S400 CH158 - S300 CH355) ad and Drainage Works and Backfilling to Formation (S400 CH158 - S300 CH355) Sa and control cabinet installation for S300 CH403 - S300 CH355 (Smoulds) 251930ACE219) SS and control cabinet installation for S400 CH158-S300 CH326 (Smoulds) 251930ACE219 ad and Drainage Works and Backfilling to Formation (S200 CH755 - S200 CH674/S100 CH280)	nstruction of U-trough A Structure Bay 1 (S100 CH280 - S200 CH683) (2nd Pour Wall)         14.0           nstruction of U-trough A Structure Bay 2 (S200 CH683 - S200 CH695) (2nd Pour Wall)         11.0           ms S300/CH403.5 & S400 CH158.1         60.0           description         48.0           nstruction of U-trough A Structure S300 Bay 5 (S300 CH395 - S300 CH395) (Base Slab)         10.0           nstruction of U-trough A Structure S300 Bay 3 (S300 CH375 - S300 CH326) (Base Slab)         12.0           nstruction of U-trough A Structure S300 Bay 3 (S300 CH375 - S300 CH377 (Wall)         11.0           nstruction of U-trough A Structure S300 Bay 3 (S300 CH375 - S300 CH377 (Wall)         11.0           nstruction of U-trough A Structure S300 Bay 3 (S300 CH375 - S300 CH379 (Wall)         11.0           nstruction of U-trough A Structure S300 Bay 5 (S300 CH375 - S300 CH326) (Wall)         11.0           nstruction of U-trough A Structure S300 Bay 6 (S300 CH436 - S300 CH326) (Wall)         11.0           nstruction of U-trough A Structure S300 Bay 6 (S300 CH436 - S300 CH326) (Wall)         11.0           nstruction of Civil Provision of CCTV on High Mast         6.0           nstruction of Civil Provision of CCTV on High Mast         6.0           ad and Drainage Works and Backtilling to Formation (S300 CH403 - S300 CH355)         30.0           ad and Drainage Works and Backtilling to Formation (S400 CH158 - S300 CH355) (smoulds)         15.0	Instruction of U-trough A Structure Bay 1 (S100 CH280 - S200 CH683) (2nd Pour Wall)         14.0 <td>Intruction of U-trough A Structure Bay 1 (S100 CH280 - S200 CH683) (2nd Pour Wall)         1.0         1.0         1.0         20.00-21         12.00-21         12.00-21           Intruction of U-trough A Structure S00 Bay 5 (S300 CH595 - S300 CH680) (2nd Pour Wall)         1.0         0         0.00         0.00-20         00-04-21 A         0.00-04-21 A<!--</td--></td>	Intruction of U-trough A Structure Bay 1 (S100 CH280 - S200 CH683) (2nd Pour Wall)         1.0         1.0         1.0         20.00-21         12.00-21         12.00-21           Intruction of U-trough A Structure S00 Bay 5 (S300 CH595 - S300 CH680) (2nd Pour Wall)         1.0         0         0.00         0.00-20         00-04-21 A         0.00-04-21 A </td

ıdar	Activity ID	Activity Name	Original Duration	Remaining Dur Start	Finish	2021
						May Jun Jul Aug Sep
P2-Cal.C	LC23560	Construction of Cycle Track Bay 9 Base Slab CT01 CH270 to CH 260	11.0	11.0 15-Jul-21	27-Jul-21	Construction of Cycle Track Bay 9 Base Slab C101 CH270 to C
P2-Cal.C	LC23610	Construction of Cycle Track Bay 14 Base Slab CT01 CH213 to CH201	11.0	11.0 24-Jul-21	05-Aug-21	Construction of Cycle Track Bay \$4 Base Stab CT01
P2-Cal.C	LC23620	Construction of Cycle Track Bay 15 Base Slab CT01 CH201 to CH189	11.0	11.0 06-Aug-21	18-Aug-21	Construction of Cycle Track Bay 15
P2-Cal.C	LC23630	Construction of Cycle Track Bay 16 Base Slab CT01 CH189 to CH177	11.0	11.0 19-Aug-21	31-Aug-21	Construction of C
1st Wall (Tea	am 30)		97.0	96.0 07-May-21 A	10-Sep-21	
P2-Cal.C	LC23720	Construction of Cycle Track Bay 4 Wall CT01 CH330 to CH318	11.0	10.0 07-May-21 A	31-May-21	Construction of Cycle Track Bay 4 Wal CT01 CH330 to CH318
P2-Cal.C	LC23740	Construction of Cycle Track Bay 6 Wall CT01 CH306 to CH294	11.0	11.0 03-Jun-21	16-Jun-21	Construction of Cycle Track Bay 6 Wall CT01 CH306 to CH294
P2-Cal.C	LC23730	Construction of Cycle Track Bay 5 Wall CT01 CH318 to CH306	11.0	11.0 17-Jun-21	29-Jun-21	Construction of Cycle Track Bay 5 Wall CT01 CH318 to CH306
P2-Cal.C	LC23760	Construction of Cycle Track Bay 8 Wall CT01 CH282 to CH270	12.0	12.0 17-Jun-21	30-Jun-21	Construction of Cycle Track Bay 8 Wall CT01 CH282 to CH270
P2-Cal.C	LC23750	Construction of Cycle Track Bay 7 Wall CT01 CH294 to CH282	12.0	12.0 02-Jul-21	15-Jul-21	Construction of Cycle Track Bay 7 Wall CT01 CH294 to CH292
P2-Cal.C	LC23790	Construction of Cycle Track Bay 11 Wall (East) CT01 CH251 to CH238	21.0	21.0 24-Jul-21	17-Aug-21	Construction of Cycle Track Bay 11
P2-Cal.C	LC23810	Construction of Cycle Track Bay 13 Wall CT01 CH226 to CH213	11.0	11.0 06-Aug-21	18-Aug-21	Construction of Cycle Track Bay 13
P2-Cal.C	LC23800	Construction of Cycle Track Bay 12 Wall CT01 CH238 to CH226	11.0	11.0 19-Aug-21	31-Aug-21	Construction of C
P2-Cal.C	LC23820	Construction of Cycle Track Bay 14 Wall CT01 CH213 to CH201	11.0	11.0 19-Aug-21	31-Aug-21	Construction of C
P2-Cal.C	LC23780	Construction of Cycle Track Bay 10 Wall (East) CT01 CH260 to CH251	21.0	21.0 18-Aug-21	10-Sep-21	Com
Section 4	of the Wor	ks - Preservation and Protection of Existing Trees	1563.0	364.0 12-Jan-17 A	18-May-22	
P2-Cal.A	LC25260	Preservation and Protection of Existing Trees	1451.0	364.0 12-Jan-17 A	18-May-22	
P2-Cal.A	LC25280	Nursery Transplanted Trees at the Contractor's holding nursery	1177.0	364.0 28-Apr-17 A	18-May-22	

	Actual Work	NE/2015/02 Tseung Kwan O - Lam Tin Tunnel-Road		Date	Revision	Checked	Approved
	Remaining Work	P2		20-May-21			
	Critical Remaining Work	and Associated Works	3 Monthly Rolling Programme Update				
<b>◇</b>	♦ Baseline Milestone		(Data Date : 20 May2021)				
•	♦ Milestone		Page : 10 of 10				

NE/2017/01

NE/2017/01			
High Level 3 Months Look Ahea	d Programme		
Activities	Jun -21	Jul -21	Aug-21
Trial pit			
Underground utilities detection			
Temporary traffic arrangement Setup			
Road construction			
Asphalt Paving			
Pier, Staircase and lift shaft construction			
Bridge Construction			

Avard / Commencement of Works Cote Award / Commencement of Works Date Award / Commencement of Works Date Award / Commencement of Works Date Associate Associ	Planned Duration         71         0         38         39 </th <th>Remaining Duration58038<th>0%           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         30-Apr-21*           0%         30-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*</th><th>28-May-21 28-May-21 28-May-21</th><th>Total Float           785           0</th><th><b>♦</b> P</th><th>Qtr 2, 2021 May Portion 1A of the Site, 20-Apr-21 Portion 1B of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21</th><th></th><th>Qtr 3, 2021</th><th>Sep Oct</th><th>Qtr 4, 2021 t</th></th>	Remaining Duration58038 <th>0%           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         30-Apr-21*           0%         30-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*</th> <th>28-May-21 28-May-21 28-May-21</th> <th>Total Float           785           0</th> <th><b>♦</b> P</th> <th>Qtr 2, 2021 May Portion 1A of the Site, 20-Apr-21 Portion 1B of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21</th> <th></th> <th>Qtr 3, 2021</th> <th>Sep Oct</th> <th>Qtr 4, 2021 t</th>	0%           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         30-Apr-21*           0%         30-Apr-21*           0%         20-Apr-21*	28-May-21 28-May-21 28-May-21	Total Float           785           0	<b>♦</b> P	Qtr 2, 2021 May Portion 1A of the Site, 20-Apr-21 Portion 1B of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21		Qtr 3, 2021	Sep Oct	Qtr 4, 2021 t
Award / Commencement of Works Date	38       39       30       31       31       32       33       33       33       33       33       33       33       33       33       33       33       33       34       35       35       35	38 38	0%           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         30-Apr-21*           0%         30-Apr-21*           0%         20-Apr-21*	28-May-21 28-May-28-May-21 28-May-28-May-21 28-May-28-May-28-May-28-May-28-May-28-May-	785 0 0 0 0 -37 -36 -60 4 0	<b>♦</b> P	Portion 1B of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21				
Date Date Date Date Date Date Date Date	38       39       30       31       31       32       33       33       33       33       33       33       33       33       33       33       33       33       34       35       35       35	38 38	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         30-Apr-21*           0%         30-Apr-21*           0%         20-Apr-21*	28-May-21 28-May-21 28-May-21	0 0 0 -37 -36 -60 4 0	<b>♦</b> P	Portion 1B of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21				
entral System - TKOLTT tance of Factory Acceptance Tests of all equipment for Works Central System - CBL	38       39       30       31       31       32       33       33       33       33       33       33       33       33       33       33       33       33       34       35       35       35	38 38	0%         20-Apr-21           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         20-Apr-21*           0%         30-Apr-21*           0%         30-Apr-21*           0%         20-Apr-21*	28-May-21 28-May-21 28-May-21	0 0 	<b>♦</b> P	Portion 1B of the Site, 20-Apr-21 Portion 1C of the Site, 20-Apr-21				
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n 4B of the Site and Stages / Sections of the Achievement Date and Stages / Sections of the Achievement Intre Milestone Dates entral System - TKOLTT tance of Factory Acceptance Tests of all equipment for Works Central System - CBL		0	0% 28-May-21		-31		Portion 4A of the Site, 20-Apr-21				
Date and Stages / Sections of the Achievement Intre Milestone Dates Intra System - TKOLTT Itance of Factory Acceptance Tests of all equipment for Works Central System - CBL		0 0			0			ortion 4B of the Site, 28-May-21*			
Date and Stages / Sections of the Achievement Intre Milestone Dates Intra System - TKOLTT Itance of Factory Acceptance Tests of all equipment for Works Central System - CBL		0	0%		0						
ntre Milestone Dates entral System - TKOLTT tance of Factory Acceptance Tests of all equipment for Works Central System - CBL			0%		0						
ntre Milestone Dates entral System - TKOLTT tance of Factory Acceptance Tests of all equipment for Works Central System - CBL		0	0%		0						
tance of Factory Acceptance Tests of all equipment for Works Central System - CBL	56	56	0% 20-Apr-21	27-Jun-21	365						
tance of Factory Acceptance Tests of all equipment for Works Central System - CBL		56	0% 20-Apr-21	27-Jun-21	365						
Central System - CBL	0	0	0% 30-Apr-21	30-Apr-21	59						
	0	0	0%	30-Apr-21	59		Acceptance of Factory A	cceptance Tests of all equipment for Works,			
tance of Final System Proposal for Works	11	11	0% 20-Apr-21	·	491						
	0	0	0%	20-Apr-21	501	♦ A	Acceptance of Final System Prop				
tance of Factory Acceptance Tests of all equipment for Works	0	0	0% 20 Apr 21	30-Apr-21	491		<ul> <li>Acceptance of Factory A</li> </ul>	cceptance Tests of all equipment for Works,			
raffic Control Devices - TKOLTT tance of Factory Acceptance Tests of all equipment for Works	13	13	0% 20-Apr-21 0%	02-May-21 20-Apr-21	<u> </u>	•	Acceptance of Factory Acceptance	e Tests of all equipment for Works,			
lete order and delivery on Site of all equipment for Works		0	0%	02-May-21	57	·····		livery on Site of all equipment for Works,			
Traffic Control Devices - CBL			0% 20-Apr-21		501			,			
tance of Final System Proposal for Works	0	0	0%	20-Apr-21	501	◆ A	Acceptance of Final System Prop	osal for Works,			
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	501	◆ A	Acceptance of Factory Acceptand	e Tests of all equipment for Works,			
ommunication System - TKOLTT	3	3	0% 20-Apr-21	·	66						
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	69	Letter and the second se		e Tests of all equipment for Works,			
lete order and delivery on Site of all equipment for Works	0	0	0%	22-Apr-21	66	•	<ul> <li>Complete order and delivery or</li> </ul>	Site of all equipment for Works,			
Communication System - CBL tance of Final System Proposal for Works	0	0	0% 20-Apr-21 0%	20-Apr-21 20-Apr-21	501		Acceptance of Final System Pro	and for Works			
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21 20-Apr-21	501			e Tests of all equipment for Works,			
CTV System - TKOLTT		0	0% 20-Apr-21	· ·	69						
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	69	◆ A	Acceptance of Factory Acceptand	e Tests of all equipment for Works,			
CCTV System - CBL	0	0	0% 20-Apr-21	-	501						
tance of Final System Proposal for Works	0	0	0%	20-Apr-21	501	◆ A	Acceptance of Final System Prop	osal for Works,			
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	501	◆ A	Acceptance of Factory Acceptance	e Tests of all equipment for Works,			
uilding PABX System - TKOLTT	0	0	0% 20-Apr-21	·	69						
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	69	1		e Tests of all equipment for Works,			
lete order and delivery on Site of all equipment for Works	0	0	0%	20-Apr-21	69	• 0	Complete order and delivery on §	lite of all equipment for works,			
ET System - TKOLTT tance of Factory Acceptance Tests of all equipment for Works	0	0	0% 20-Apr-21 0%	20-Apr-21 20-Apr-21	69	▲ A	Acceptance of Factory Acceptance	e Tests of all equipment for Works,			
lete order and delivery on Site of all equipment for Works	0	0	0%	20-Apr-21	69	·	Complete order and delivery on \$				
PA System - TKOLTT	0	0		· ·	69						
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	69	◆ A	Acceptance of Factory Acceptance	e Tests of all equipment for Works,			
lete order and delivery on Site of all equipment for Works	0	0	0%	20-Apr-21	69	◆ C	Complete order and delivery on §	ite of all equipment for Works,			
tadio System - TKOLTT	33	33	0% 20-Apr-21		36						
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	69	◆ A					
lete order and delivery on Site of all equipment for Works	0	0	0%	22-May-21	36		◆ Comp	lete order and delivery on Site of all equipmer	nt for Works,		
Detection System - TKOLTT	0	0			69		Accordance of Easter Accord	o Tasts of all on immort for Martin			
		0		· ·	60						
Detection System - CBL					501	<b>₩</b> 0					
tance of Final System Proposal for Works	0	0	0%	20-Apr-21	501	◆ A	Acceptance of Final System Prop	osal for Works,			
tance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	501	1	· · · · · · · · · · · · · · · · · · ·				
Manual Fallback System - TKOLTT	0	0	0% 30-Apr-21		59						
lete order and delivery on Site of all equipment for Works	0	0	0%	30-Apr-21	59		Complete order and deli	very on Site of all equipment for Works,			
Operation Facilities - TKOLTT	8	8			14						
	0	0	0%	05-Jun-21	22						
	0	0	-		14			Complete order and delivery on S	bite of all equipment for Works,		
		0	070 2070 21	20710121	69		Acceptance of Factory Acceptance	e Tests of all equipment for Works			
					501	·····					
	0	0	0%	20-Apr-21	501	◆ A	Acceptance of Final System Prop	osal for Works,			
- Power Distribution System - CBL tance of Final System Proposal for Works	0	0	0%	20-Apr-21	501						
- Power Distribution System - CBL		24	0% 03-Jun-21	1 27-Jun-21	0						
- Power Distribution System - CBL tance of Final System Proposal for Works tance of Factory Acceptance Tests of all equipment for Works Speed Enforcement System - TKOLTT	24	0	0%	03-Jun-21	24						
- Power Distribution System - CBL tance of Final System Proposal for Works tance of Factory Acceptance Tests of all equipment for Works Speed Enforcement System - TKOLTT lete order and delivery on Site of all equipment for Works	24 0		0%	27-Jun-21	0			Complete Bench Acce			
- Power Distribution System - CBL tance of Final System Proposal for Works tance of Factory Acceptance Tests of all equipment for Works Speed Enforcement System - TKOLTT lete order and delivery on Site of all equipment for Works lete Bench Acceptance Test		0						1	testeuteu 🛨 🕐		
Power Distribution System - CBL tance of Final System Proposal for Works tance of Factory Acceptance Tests of all equipment for Works Speed Enforcement System - TKOLTT lete order and delivery on Site of all equipment for Works lete Bench Acceptance Test lete Site Commissioning Test		0	0%	27-Jun-21	0			Complete Site Comm	issioning lest,		
Power Distribution System - CBL tance of Final System Proposal for Works tance of Factory Acceptance Tests of all equipment for Works Speed Enforcement System - TKOLTT lete order and delivery on Site of all equipment for Works lete Bench Acceptance Test lete Site Commissioning Test - Speed Enforcement System - CBL	0 0 0	0 0 6	0% 0% 20-Apr-21	27-Jun-21 25-Apr-21	0 495				iissioning lest,		
- Power Distribution System - CBL tance of Final System Proposal for Works tance of Factory Acceptance Tests of all equipment for Works Speed Enforcement System - TKOLITT lete order and delivery on Site of all equipment for Works lete Bench Acceptance Test lete Site Commissioning Test Speed Enforcement System - CBL tance of Preliminary System Proposal for Works		0 0 6 0	0% 0% 20-Apr-21 0%	27-Jun-21 25-Apr-21 20-Apr-21	0 495 501		Acceptance of Preliminary System	n Proposal for Works,	issioning lest,		
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D	3MRP Activity Name Plann	ned Duration	Remaining	Schedule % Start	Finish	Classic Scheo Total Float		23-Apr-2 Qtr 2, 2021 Qtr 3, 2021 Qtr 4, 2021
_			Duration	Complete			Mar	AprMayJunJulAugSepOctNov
DWP10060	Complete order and delivery on Site of all equipment for Works	0	0	0%	29-Apr-21	59		Complete order and delivery on Site of all equipment for Works,
NE/2017/06.MD.1	1.22         CC O1 - Government Optical Fibre System - CBL           Acceptance of Preliminary System Proposal for Works	0	0	0% 20-Apr-21 0%	20-Apr-21 20-Apr-21	501 501		Acceptance of Preliminary System Proposal for Works,
DWP10100	Acceptance of Final System Proposal for Works	0	0	0%	20 Apr-21	501		<ul> <li>Acceptance of Final System Proposal for Works,</li> </ul>
DWP10110	Acceptance of Factory Acceptance Tests of all equipment for Works	0	0	0%	20-Apr-21	501		♦ Acceptance of Factory Acceptance Tests of all equipment for Works,
	1.23 CC P - Training and Documentation - TKOLTT	0	0	0% 21-Jun-21		7		
DWP10210	Acceptance of all Factory Acceptance Tests Reports	0	0	0%	21-Jun-21	7		<ul> <li>Acceptance of all Factory Acceptance Tests Reports,</li> </ul>
NE/2017/06.MD.1	1.24 CC P1 - Training and Documentation - CBL           Acceptance of all Factory Acceptance Tests Reports	0	0	0% 30-Apr-21 0%	30-Apr-21 30-Apr-21	491		♦ Acceptance of all Factory Acceptance Tests Reports,
	1.25 CC Q - Comprehensive Maintenance Services and DLP - TKOLTT	0	0	0%	00710121	0		
NE/2017/06.MD.1	1.26 CC Q1 - Comprehensive Maintenance Services and DLP - CBL	0	0	0%		0		
NE/2017/06.1 Pi	reliminary	14	14	0% 20-Apr-21	07-May-21	829		
	Preliminary and General	14	14	0% 20-Apr-21	07-May-21	829		
NE/2017/06.1.A0	0.GEN_General 0.3 Management System 0.3 Management System 0.4 Mana	0	0	0% 0% 20-Apr-21	07 Moy 21	0		
	.A0.3.0QP Quality Management Plan	14 0	0	0% 20-Api-21	07-111dy-21	029		
NE/2017/06.1.	.A0.3.2 Safety Management	17	17	0% 20-Apr-21	07-May-21	976		
	Prepare and submit the Materials - Personal Protective Equipment for Resident Engineer	12	12	0% 20-Apr-21	-	981		Prepare and submit the Materials - Personal Protective Equipment for Resident Engineer
	D Prepare and submit the Site Traffic Safety Management Plan	17	17	0% 20-Apr-21	07-May-21	976		Prepare and submit the Site Traffic Safety Management Plan
	.A0.3.1 Environmenta; Management Plan .A0.3.3 Sub-Contract Management	0	0	0% 0%		0		
· · · · · · · · · · · · · · · · · · ·	.A0.3.4 Risk Management	0	0	0%		0		
	.A0.3.5 Software Management	0	0	0%		0		
	.A0.3.6 Interface Management	0 57	57	0% 0% 20-Apr-21	28- Jun-21	320		
NE/2017/06.DS	Design Stage SP Prepare / Submission of PSP for TKO-LTT TCSS and CBL TCSS	51	57	0% 20-4pi-21	20-0411-21	520		
	Prepare / Submission of PSP for TKO-LTT TCSS and CBL TCSS	0	0	0%		0		
	DS Prepare/ Submission of Functional Design Specification (FDS)	0	0	0%		0		
	VD Software Development (except GUI) for TKO-LTT TCSS and CBL TCSS	9	9	0% 20-Apr-21	30-Apr-21	-49		
🔲 DWP7690	Completion of SW Validation Report	0	0	0% 20-Apr-21	20-Apr-21	-61		Completion of SW Validation Report
DWP7700	System Integration Test / Complete SW Coding Validation	10	10	0% 20-Apr-21		-61		System Integration Test / Complete SW Coding Validation
DWP7810	Completion of SW Coding Validation	0	0	0% 30-Apr-21	-	-61		I Completion of SW Coding Validation
DWP7820	Software Development Completion	0	0	0% 30-Apr-21	30-Apr-21	-61		I Software Development Completion
	SWD.2 Allocation of New Functionality to Existing or New Modules SWD.6 Traffic Plan Coding	0	0	<u> </u>		0		
	JI GUI Development for TKO-LTT TCSS and CBL TCSS	0	0	0% 24-Apr-21	24-Apr-21	-55		
💼 DWP2540	GUI Development Completion	0	0	0% 24-Apr-21	24-Apr-21	-55		I GUI Development Completion
	T Preparation / Submission of FAT Procedures	0	0	0%		0		
	CT Preparation / Submission of SCT Procedures	70	70	0% 20-Apr-21		380		
	SCT.1 Central System	56	56	0% 22-Apr-21		392		Descention & Submission of Central Surtem SCT Descent on
DWP8260     DWP8270	Preparation & Submission of Central System SCT Procedure           Comment on SCT Procedure / Meeting With Engineer	28 28	28	0% 22-Apr-21 0% 20-May-21		392		Preparation & Submission of Central System SCT Procedure Comment on SCT Procedure / Meeting With Engineer
	SCT.2 Traffic Control Devices	70	70	-		-69		
DWP8300	Preparation & Submission of Traffic Control System SCT Procedure	28	28	0% 20-Apr-21		-69		Preparation & Submission of Traffic Control System SCT Procedure
🔲 DWP8310	Comment on SCT Procedure / Meeting With Engineer	28	28	0% 18-May-21	14-Jun-21	-69		Comment on SCT Procedure / Meeting With Engineer
🔲 DWP8320	Resubmission of SCT Procedure	14	14	0% 15-Jun-21		-69		Resubmission of SCT Procedure
	SCT.3 Communication System	42	42	0% 04-May-21		-69		
DWP8350	Comment on SCT Procedure / Meeting With Engineer Resubmission of SCT Procedure	28	28	0% 04-May-21 0% 01-Jun-21	-	-69		Comment on SCT Procedure / Meeting With Engineer Resubmission of SCT Procedure
	SCT.4 CCTV System	14 70	70	0% 01-Jun-21		-09		
DWP8380	Preparation & Submission of CCTV System SCT Procedure	28	28	0% 20-Apr-21		-83		Preparation & Submission of CCTV System SCT Procedure
🔲 DWP8390	Comment on SCT Procedure / Meeting With Engineer	28	28	0% 18-May-21	14-Jun-21	-83		Comment on SCT Procedure / Meeting With Engineer
🔲 DWP8400	Resubmission of SCT Procedure	14	14	0% 15-Jun-21	28-Jun-21	-83		Resubmission of SCT Procedure
	SCT.5 Building PABX System	70				-69		
DWP8420	Preparation & Submission of Building PABX System SCT Procedure	28	28	0% 20-Apr-21	-	-69		Preparation & Submission of Building PABX System SCT Procedure
DWP8430	Comment on SCT Procedure / Meeting With Engineer Resubmission of SCT Procedure	28 14	28	0% 18-May-21 0% 15-Jun-21		-69		Comment on SCT Procedure / Meeting With Engineer
	SCT.6 Emergancy Telephone System	70	70	0% 15-Jun-21		-69		
DWP8460	Preparation & Submission of Emergancy Telephone System SCT Procedure	28	28	0% 20-Apr-21		-69		Preparation & Submission of Emergancy Telephone System SCT Procedure
🔲 DWP8470	Comment on SCT Procedure / Meeting With Engineer	28	28	0% 18-May-21	14-Jun-21	-69		Comment on SCT Procedure / Meeting With Engineer
🔲 DWP8480	Resubmission of SCT Procedure	14	14	0% 15-Jun-21		-69		Resubmission of SCT Propedure
	SCT.7 Public Address System	70	70	0% 20-Apr-21		-62		
DWP8500     DWP8510	Preparation & Submission of Public Address System SCT Procedure           Comment on SCT Procedure / Meeting With Engineer	28	28	0% 20-Apr-21 0% 18-May-21		-62		Preparation & Submission of Public Address System SCT Procedure Comment on SCT Procedure / Meeting With Engineer
DWP8510	Resubmission of SCT Procedure	14	20 14	0% 18-May-21		-02		Resubmission of SCT Procedure
	SCT.8 Radio System	70	70			-46		
🔲 DWP8540	Preparation & Submission of Radio System SCT Procedure	28	28	0% 20-Apr-21	17-May-21	-46		Preparation & Submission of Radio System SCT Procedure
🔲 DWP8550	Comment on SCT Procedure / Meeting With Engineer	28	28	0% 18-May-21		-46		Comment on SCT Procedure / Meeting With Engineer
	Resubmission of SCT Procedure	14	14	0% 15-Jun-21		-46		Resubmission of SCT Procedure
NE/2017/06.DS.S	SCT.9 Detection System           Preparation & Submission of Detection System SCT Procedure	70 28	70 28	0% 20-Apr-21 0% 20-Apr-21		-69		Preparation & Submission of Detection System SCT Procedure
DWP8590	Comment on SCT Procedure / Meeting With Engineer	28	28	0% 20-Api-21 0% 18-May-21		-69		Comment on SCT Procedure / Meeting With Engineer
DWP8600	Resubmission of SCT Procedure	14	14	0% 15-Jun-21		-69		Resubmission of SCT Propedure
	SCT.10 Manual Fallback System	56				-44		
🛑 DWP8620	Preparation & Submission of Manual Fallback System SCT Procedure	28	28	0% 22-Apr-21	20-May-21	-44		Preparation & Submission of Manual Fallback System SCT Procedure
🛑 DWP8630	Comment on SCT Procedure / Meeting With Engineer	28	28	0% 20-May-21		-44		Comment on SCT Procedure / Meeting With Engineer
	SCT.11 Operation Facilities Preparation & Submission of Operation Facilites SCT Procedure	70 28	70 28	0% 20-Apr-21		-69		Preparation & Submission of Operation Facilites SCT Procedure
DWP8660	Comment on SCT Procedure / Meeting With Engineer	28 28	28	0% 20-Apr-21 0% 18-May-21		-69		Preparation & Submission of Operation Facilities SC1 Procedure Comment on SCT Procedure / Meeting With Engineer
		20	20	570 10-101ay=21		-03		

	MRP Activity Name	Planned Duration	Remaining	Schedule % Start	Finish	Classic Schedule	Qtr 2, 2021 Qtr 3, 2021	23-Apr Qtr 4, 2021
			Duration	Complete			Mar Apr May Jun Jul Aug	Sep Oct N
DWP8680	Resubmission of SCT Procedure	14	14	0% 15-Jun-21	28-Jun-21	-69	Resubmission of SCT Procedure	
	CT.12 Power Distribution System	70	70	0% 20-Apr-21				
DWP8700	Preparation & Submission of Power Distribution System SCT Procedure	28	28	· ·	-		Preparation & Submission of Power Distribution System SCT Procedure	
DWP8710	Comment on SCT Procedure / Meeting With Engineer	28	28	0% 18-May-21		-104	Comment on SCT Procedure / Meeting With Engineer	
DWP8720	Resubmission of SCT Procedure	14	14	0% 15-Jun-21	28-Jun-21	-104	Resubmission of SCT Procedure	
	CT.13 Speed Enforcement System	70	70	0% 20-Apr-21				
DWP8740	Preparation & Submission of Speed Enforcement System SCT Procedure	28	28	·		-25	Preparation & Submission of Speed Enforcement System SCT Procedure	
DWP8750	Comment on SCT Procedure / Meeting With Engineer	28	28	0% 18-May-21		-25	Comment on SCT Procedure / Meeting With Engineer	
DWP8760	Resubmission of SCT Procedure	14	14	0% 15-Jun-21	28-Jun-21	-25	Resubmission of SCT Procedure	
	CT.14 Optical Fibre system	28	28	0% 04-May-21				
DWP8810	Approval of SCT Procedure	28	28	0% 04-May-21	31-May-21	-41	Approval of SCT Procedure	
NE/2017/06.DS.SAT	Preparation / Submission of SAT Procedures	23	23	0% 01-Jun-21	28-Jun-21	-33		
IE/2017/06.EMT	Equipment Manufacturing and FAT Stage for TKO-LTT TCSS an	58	45	0% 01-Apr-21 A	. 13-Jun-21	-6		
	Sub-systems Equipment Manufacturing (Including FAT Test Module)	0	0	0%		0		
	System and Equipment FAT	37	18	0% 01-Apr-21 A	07-May-21	-49		
DWP3810	TCS System Software (For TKO-LTT TCSS & CBL TCSS)	5	1	100% 01-Apr-21 A		-61	TCS System Software (For TKO-LTT TCSS & CBL TCSS)	
DWP3900	Manual Fallback Control System Software	7	7	0% 30-Apr-21			Manual Fallback Control System Software	
DWP3930	Enforcement System ( For TKO-LTT TCSS & CBL TCSS)	6	6	·	-	-67	Enforcement System ( For TKO-LTT TCSS & CBL TCSS)	
		71	55	·	· ·	-07		
	Sub-systems Equipment delivery (Main Batch)	71	55	0% 04-Apr-21 A		-/		
DWP4020	Radio System	14	14	0% 09-May-21			Radio System	
DWP4050	Operation Facilities	14	14	0% 31-May-21		-7		
DWP4070	Enforcement System (For TKO-LTT TCSS)	14	14	0% 21-May-21		-7	Enforcement System (For TKO-LTT TCSS)	
DWP4080	Cables (For TKO-LTT TCSS)	10	10	100% 10-Apr-21 A	· ·	8	Cables (For TKO-LTT TCSS)	
DWP4090	Control Cabinet and Equipment Rack (For TKO-LTT TCSS)	7	7	100% 04-Apr-21 A		17	Control Cabinet and Equipment Rack (For TKO-LTT TCSS)	
	Assembly of Equipment in Control Cabinet	7	7	0% 27-Apr-21				
DWP4100	Assembly of Equipment in Control Cabinet	7	7	0% 27-Apr-21	03-May-21	17	Assembly of Equipment in Control Cabinet	
E/2017/06.CST	Construction Stage for TKO-LTT TCSS	63	58	0% 14-Apr-21 A	. 29-Jun-21	785		
	A1B Works For Section 1A and Section 1B	63	58	0% 14-Apr-21 A	29-Jun-21	785		
	1A1B.1A Stage 1A Works (ADB within Portion 1A)	71	65	0% 14-Apr-21 A				
	Installation of Cable Containment	28	14	21.43% 14-Apr-21 A			Installation of Cable Containment	
DWP4140	Laying Cables (Fibre Backbone , Power)	10	10	0% 04-May-21	-		Laying Cables (Fibre Backbone , Power)	
DWP4150	Testing of Cables (Signal and Power)	5	5	0% 04-May-21	-		Testing of Cables (Signal and Power)	
DWP4160	Local Cables Installation, Testing and Termination	5	5	0% 09-May-21	-		Local Cables Installation, Testing and Termination	
		58	58	0% 03-Way-21				
DWP4190	T.S1A1B.1A.3 Administration Building Installation of Equipment Rack	10	10	0% 27-Apr-21			Installation of Equipment Rack	
DWP4190		10	10		-		Installation of Communication Node Equipment	
	Installation of Communication Node Equipment		-	0% 07-May-21				
DWP4210	Installation of PABX Equipment	10	10	0% 11-May-21			Installation of PABX Equipment	
DWP4230	Installation of ET Equipment	10	10	0% 11-May-21	-		Installation of ET Equipment	
DWP4240	Installation of Radio Equipment (Incl. Antenna and Feeder)	10	10	0% 23-May-21		20	Installation of Radio Equipment (Incl. Antenna and Feeder)	
🔲 DWP4250	Installatiom of Operation Facilities Equipment	10	10			-2	Installatiom of Operation Facilities Equipment	
DWP4260	Installation of TCS computer Equipment	50	50	0% 30-Apr-21	19-Jun-21	-48	Installation of TCS computer Equipment	
	T.S1A1B.1A.1 Site Commissioning Test of Fibre Cable	14	14	0% 14-May-21				
🔲 DWP4170	Fibre Cable Test (End to End)	14	14	0% 14-May-21			Fibre Cable Test (End to End)	
	T.S1A1B.1A.2 Sub-system Site Comissioning Test	26	26	0% 14-May-21				
DWP4280	SCT for Power Distribution Equipment	7	7	0% 14-May-21	-		SCT for Power Distribution Equipment	
DWP4290	SCT for Comms, Equipment	6	6	0% 17-May-21	-		SCT for Comms, Equipment	
DWP4300	SCT for PABX Equipment	6	6	0% 21-May-21	27-May-21	33	SCT for PABX Equipment	
DWP4320	SCT for ET Equipment	6	6	0% 21-May-21	27-May-21	33	SCT for ET Equipment	
		7	7	0% 02-Jun-21	08-Jun-21	20	SCT for Radio Equipment	
DWP4330	SCT for Radio Equipment				29- lun-21	705		
	SCI for Radio Equipment STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)	58	58	0% 20-Apr-21	20-0011-21	785	B. Handerson of Helding aloren Dalle for Data Exampletion to Obil.	
		58 1	58 1	0% 20-Apr-21 0% 20-Apr-21		993	Handover of Holding-down Bolts for Pole Foundation to Civil	
NE/2017/06.CST.S	1A1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)	58 1 55	58 1 55		21-Apr-21		Handover of Holding-down Boits for Pole Foundation to Givil Laying Cables (fiber backbone, signal and power)	
<b>NE/2017/06.CST.S</b> DWP4360 DWP4400	Handover of Holding-down Bolts for Pole Foundation to Civil	1	1	0% 20-Apr-21	21-Apr-21 14-Jun-21	993 939	i i i i i i i i	
<b>NE/2017/06.CST.S</b> DWP4360 DWP4400	Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Image: Provide the stage of the st	1 55	1 55	0% 20-Apr-21 0% 20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21	993 939 89	i i i i i i i i	
NE/2017/06.CST.S DWP4360 DWP4400	Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Image: Provide the stage of the st	1 55 45	1 55 45	0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 03-Jun-21	993 939 89 89	Laying Cables (fiber backbone, signal and power)	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CST</li> <li>DWP4410</li> <li>DWP4420</li> </ul>	S1A1 B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Image: Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil       Image: Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Laying Cables (fiber backbone, signal and power)       Image: Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         TS1A1B.1B.1 Installation of Cable Containment       Image: Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)	1 55 45 45	1 55 45 45	0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 03-Jun-21 21-May-21	993 939 89 89 10	Laying Cables (fiber backbone, signal and power)	
<ul> <li>NE/2017/06.CST.St</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CST</li> <li>DWP4410</li> <li>DWP4420</li> </ul>	STA1 B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         T.S1A1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry	1 55 45 45 32	1 55 45 45 32	0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 03-Jun-21 21-May-21 04-Jun-21	993 939 89 89 10 10	Laying Cables (fiber backbone, signal and power)	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CS</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CS</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> </ul>	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         T.S1A1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         T.S1A1B.1B.2 Laying Cables	1 55 45 45 32 14	1 55 45 45 32 14	0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21 0% 20-Apr-21 0% 21-May-21	21-Apr-21 14-Jun-21 03-Jun-21 03-Jun-21 21-May-21 04-Jun-21	993 939 89 89 10 10 10	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CS</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CS</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> </ul>	STA1 B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Expression         T.S1A1B.1B.1 Installation of Cable Containment       Cable Containment inside Tunnel         Cable Containment on Gantry       Expression         Fiber, Signal and Power cables Along Roadside       Fiber, Signal and Power cables Along Roadside	1 55 45 32 14 14	1 55 45 45 32 14 14	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21	21-Apr-21 14-Jun-21 03-Jun-21 03-Jun-21 21-May-21 04-Jun-21 04-Jun-21 29-Jun-21	993 939 89 10 10 10 10 9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry	
NE/2017/06.CST.S DWP4360 DWP4400 NE/2017/06.CS DWP4410 DWP4420 NE/2017/06.CS DWP4430 NE/2017/06.CS	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         T.STA1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         T.STA1B.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         T.STA1B.1B.3 Installation of Traffic Control Field Equipment	1 55 45 45 32 14 14 14	1 55 45 45 32 14 14 14	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 04-Jun-21 29-Jun-21 21-Jun-21	993 939 89 10 10 10 -9 -36	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CST</li> <li>DWP4410</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CST</li> <li>DWP4430</li> <li>NE/2017/06.CST</li> <li>DWP4490</li> </ul>	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         T.S1A1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         T.S1A1B.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         T.S1A1B.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel	1 55 45 45 32 14 14 14 71 35	1 55 45 45 32 14 14 14 71 35	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 05-May-21	993 939 89 10 10 10 10 -9 -36 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CS</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>NE/2017/06.CS</li> <li>DWP4490</li> <li>DWP4510</li> <li>DWP4520</li> </ul>	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Exits and power)         TTS1A1B.1B.1 Installation of Cable Containment       Cable Containment inside Tunnel         Cable Containment on Gantry       Exits and Power cables Along Roadside         TTS1A1B.1B.3 Installation of Traffic Control Field Equipment       VSLS inside Tunnel	1 55 45 45 32 14 14 14 71 35 16	1 55 45 45 32 14 14 14 71 35 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 05-May-21 21-May-21	993 939 89 10 10 10 10 -9 -36 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CST</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CST</li> <li>DWP4430</li> <li>NE/2017/06.CST</li> <li>DWP4490</li> <li>DWP4510</li> <li>DWP4520</li> <li>DWP4530</li> </ul>	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Installation of Cable Containment         T.S1A1B.1B.1 Installation of Cable Containment       Cable Containment inside Tunnel         Cable Containment on Gantry       Installation of Traffic Control Field Equipment         T.S1A1B.1B.2 Laying Cables       Iber, Signal and Power cables Along Roadside         T.S1A1B.1B.3 Installation of Traffic Control Field Equipment       VSLS inside Tunnel         MLCS       VSLS on Gantry         Roadside VMS       Installation of Cable Containment	1 55 45 45 32 14 14 71 35 16 16 16 24	1 55 45 45 32 14 14 14 71 35 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 05-May-21 21-May-21 14-Jun-21	993 939 89 10 10 10 	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CST</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CST</li> <li>DWP4430</li> <li>NE/2017/06.CST</li> <li>DWP4490</li> <li>DWP4510</li> <li>DWP4520</li> <li>DWP4530</li> <li>DWP4540</li> </ul>	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Image: Cable Containment         T.S1A1B.1B.1 Installation of Cable Containment       Cable Containment inside Tunnel         Cable Containment on Gantry       Image: Cables Control Field Equipment         T.S1A1B.1B.2 Laying Cables       Image: Control Field Equipment         Fiber, Signal and Power cables Along Roadside       Image: Control Field Equipment         VSLS inside Tunnel       MLCS         VSLS on Gantry       Roadside VMS         Traffic Light Signal       Image: Cable Signal	1 55 45 45 32 14 14 14 71 35 16 16 24 24	1 55 45 32 14 14 14 71 35 16 16 16 24	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         14-Jun-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 14-Jun-21 29-Jun-21	993 939 89 10 10 10 -0 -36 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CS</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>DWP4490</li> <li>DWP4510</li> <li>DWP4520</li> <li>DWP4530</li> <li>DWP4540</li> <li>DWP4550</li> </ul>	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Image: Cable Containment Cable Containment         ST.STA1B.1B.1 Installation of Cable Containment       Cable Containment inside Tunnel         Cable Containment on Gantry       Image: Cables Control Field Equipment         T.STA1B.1B.2 Laying Cables       Image: Cables Along Roadside         Fiber, Signal and Power cables Along Roadside       Image: Cable Tunnel         VSLS inside Tunnel       MLCS         VSLS on Gantry       Roadside VMS         Traffic Light Signal       PVMS	1 55 45 45 32 14 14 14 71 35 16 16 16 24 16 24	1 55 45 32 14 14 14 71 35 16 16 16 24 16 24	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 14-Jun-21 29-Jun-21 13-May-21	993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS PVMS	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CS</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>DWP4430</li> <li>DWP4500</li> <li>DWP4520</li> <li>DWP4530</li> <li>DWP4540</li> <li>DWP4550</li> <li>DWP4560</li> </ul>	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Image: State	1 55 45 45 32 14 14 71 35 16 16 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 16 24	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 14-Jun-21 29-Jun-21 13-May-21 29-May-21	993 939 89 10 10 10 -10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS PVMS Tunnel Closed Sign	
NE/2017/06.CST.S           DWP4360           DWP4400           NE/2017/06.CST           DWP4400           DWP4400           DWP4400           DWP4400           DWP4400           DWP4400           DWP4400           DWP4400           DWP4420           NE/2017/06.CST           DWP4430           DWP4430           DWP4430           DWP4500           DWP4520           DWP4530           DWP4540           DWP4550           DWP4560           DWP4570	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         T.S1A1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         T.S1A1B.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         T.S1A1B.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel         MLCS         VSLS on Gantry         Roadside VMS         Traffic Light Signal         PVMS         Tunnel Closed Sign         Turn-on Radio Sign	1 55 45 45 32 14 14 71 35 16 16 24 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21 <td>21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 14-Jun-21 13-May-21 29-May-21 14-Jun-21</td> <td>993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tunnel Closed Sign Tunnel Closed Sign</td> <td></td>	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 14-Jun-21 13-May-21 29-May-21 14-Jun-21	993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tunnel Closed Sign Tunnel Closed Sign	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CST</li> <li>DWP4410</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CST</li> <li>DWP4430</li> <li>NE/2017/06.CST</li> <li>DWP4430</li> <li>DWP4430</li> <li>DWP4510</li> <li>DWP4510</li> <li>DWP4520</li> <li>DWP4530</li> <li>DWP4530</li> <li>DWP4540</li> <li>DWP4560</li> <li>DWP4580</li> <li>DWP4580</li> </ul>	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         T.STA1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         T.STA1B.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         T.STA1B.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel         MLCS         VSLS on Gantry         Roadside VMS         Traffic Light Signal         PVMS         Tunnel Closed Sign         Tunn-on Radio Sign         Manual Barrier	1 55 45 45 32 14 14 71 35 16 16 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 16 24 16 24	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         14-Jun-21           0%         29-May-21           0%         29-May-21           0%         29-May-21           0%         14-Jun-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 14-Jun-21 29-Jun-21 29-May-21 14-Jun-21 29-Jun-21	993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS PVMS Tunnel Closed Sign	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CS</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CS</li> <li>DWP4420</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>DWP4430</li> <li>DWP4430</li> <li>DWP4500</li> <li>DWP4550</li> <li>DWP4560</li> <li>DWP4580</li> <li>DWP4580</li> <li>DWP4580</li> <li>DWP4580</li> <li>DWP4580</li> <li>DWP4580</li> <li>DWP4580</li> <li>DWP4580</li> <li>NE/2017/06.0</li> </ul>	STATE Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         T.STATE.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         T.STATE.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         T.STATE.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel         MLCS         VSLS on Gantry         Roadside VMS         Traffic Light Signal         PVMS         Tunnel Closed Sign         Turn-on Radio Sign         Manual Barrier         CST.STATE.1B.3.2 FVMS-FVMS/101/A	1 55 45 45 32 14 14 71 35 16 16 24 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21 <td>21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 21-May-21 14-Jun-21 29-Jun-21 29-May-21 14-Jun-21 29-Jun-21 29-Jun-21</td> <td>993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Finance PVMS Funnel Closed Sign Turn-on Radio Sign Manual Barrier</td> <td></td>	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 21-May-21 14-Jun-21 29-Jun-21 29-May-21 14-Jun-21 29-Jun-21 29-Jun-21	993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Finance PVMS Funnel Closed Sign Turn-on Radio Sign Manual Barrier	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CS</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>NE/2017/06.CS</li> <li>DWP4430</li> <li>DWP4490</li> <li>DWP4510</li> <li>DWP4510</li> <li>DWP4520</li> <li>DWP4530</li> <li>DWP4530</li> <li>DWP4550</li> <li>DWP4560</li> <li>DWP4570</li> <li>DWP4580</li> <li>NE/2017/06.C</li> </ul>	STATE       Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil       Laying Cables (fiber backbone, signal and power)         TSTATE.18.1 Installation of Cable Containment       Cable Containment inside Tunnel         Cable Containment inside Tunnel       Cable Containment on Gantry         TSTATE.18.2 Laying Cables       Fiber, Signal and Power cables Along Roadside         TSTATE.18.3 Installation of Traffic Control Field Equipment       VSLS inside Tunnel         VSLS inside Tunnel       MLCS         VSLS on Gantry       Roadside VMS         Traffic Light Signal       PVMS         Tunnel Closed Sign       Tunnel Closed Sign         Manual Barrier       CSTSTATE.18.3.2 FVMS-FVMS/101/A         O       Assembly of FVMS at nearby area	1 55 45 45 32 14 14 71 35 16 16 24 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         29-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21	21-Apr-21 14-Jun-21 03-Jun-21 21-May-21 04-Jun-21 29-Jun-21 21-Jun-21 21-Jun-21 21-Jun-21 21-May-21 21-May-21 29-Jun-21 29-May-21 14-Jun-21 29-May-21 29-Jun-21 29-Jun-21 29-Jun-21 29-Jun-21 29-Jun-21	993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turn-on Radio Sign Manual Barrier Assembly of FVMS at nearby area	
NE/2017/06.CST.S DWP4360 DWP4400 NE/2017/06.CS DWP4410 DWP4420 NE/2017/06.CS DWP4420 NE/2017/06.CS DWP4430 DWP4430 DWP4510 DWP4510 DWP4520 DWP4520 DWP4520 DWP4550 DWP4550 DWP4560 DWP4560 DWP4560 DWP4580 NE/2017/06.C	STA1B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         TSTATB.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         TSTATB.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         TSTATB.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel         MLCS         VSLS on Gantry         Roadside VMS         Traffic Light Signal         PVMS         Tunnel Closed Sign         Turn-on Radio Sign         Manual Barrier         CSTSTATB.1B.3.2 FVMS-FVMS/101/A         O       Assembly of FVMS at nearby area         D       Erect the FVMS on Gantry	1 55 45 45 32 14 14 71 35 16 16 24 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         29-May-21           0%         29-May-21           0%         20-Apr-21           0%         20-Apr-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-May-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         23-Apr-21         23-Apr-21         23-Apr-21</td> <td>993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Finance PVMS Funnel Closed Sign Turn-on Radio Sign Manual Barrier</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-May-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         23-Apr-21         23-Apr-21         23-Apr-21	993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Finance PVMS Funnel Closed Sign Turn-on Radio Sign Manual Barrier	
NE/2017/06.CST.S           DWP4360           DWP4400           NE/2017/06.CST           DWP4400           NE/2017/06.CST           DWP4400           NE/2017/06.CST           DWP4410           DWP4420           NE/2017/06.CST           DWP4420           NE/2017/06.CST           DWP4430           DWP4430           DWP4430           DWP4510           DWP4520           DWP4520           DWP4530           DWP4530           DWP4550           DWP4550           DWP4570           DWP4580           NE/2017/06.0           DWP4440           DWP4450           WP4440           DWP4450	S1A1 B. 1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         T.S1A1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         TS1A1B.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         TS1A1B.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel         MLCS         VSLS on Gantry         Roadside VMS         Traffic Light Signal         PVMS         Tunnel Closed Sign         Turn-on Radio Sign         Manual Barrier         CST.S1A1B.1B.3.2 FVMS-FVMS/101/A         O       Assembly of FVMS at nearby area         D       Erect the FVMS on Gantry	1 55 45 45 32 14 14 71 35 16 16 24 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         29-May-21           0%         29-May-21           0%         20-Apr-21           0%         20-Apr-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-May-21         21-May-21         21-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         24-Jun-21         29-Jun-21         29-Jun-21         23-Apr-21         23-Apr-21         23-Apr-21         23-Apr-21         23-Apr-21</td> <td>993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tunnel C</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-May-21         21-May-21         21-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         24-Jun-21         29-Jun-21         29-Jun-21         23-Apr-21         23-Apr-21         23-Apr-21         23-Apr-21         23-Apr-21	993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tunnel C	
<ul> <li>NE/2017/06.CST.S</li> <li>DWP4360</li> <li>DWP4400</li> <li>NE/2017/06.CST</li> <li>DWP4400</li> <li>DWP4410</li> <li>DWP4410</li> <li>DWP4420</li> <li>NE/2017/06.CST</li> <li>DWP4430</li> <li>NE/2017/06.CST</li> <li>DWP4430</li> <li>DWP4430</li> <li>DWP4430</li> <li>DWP4510</li> <li>DWP4510</li> <li>DWP4520</li> <li>DWP4520</li> <li>DWP4530</li> <li>DWP4530</li> <li>DWP4550</li> <li>DWP4560</li> <li>DWP4570</li> <li>DWP4580</li> <li>NE/2017/06.C</li> <li>DWP4440</li> <li>DWP4450</li> <li>DWP4450</li> <li>DWP4580</li> <li>NE/2017/06.C</li> <li>DWP4440</li> <li>DWP4440</li> <li>DWP4450</li> <li>DWP4440</li> <li>DWP4450</li> </ul>	S1A1 B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       TS1A1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel       Cable Containment on Gantry         TS1A1B.1B.2 Laying Cables       Fiber, Signal and Power cables Along Roadside         TS1A1B.1B.3 Installation of Traffic Control Field Equipment       VSLS inside Tunnel         VSLS inside Tunnel       MLCS         VSLS on Gantry       Roadside VMS         Traffic Light Signal       PVMS         Tunnel Closed Sign       Turn-on Radio Sign         Manual Barrier       Assembly of FVMS at nearby area         O       Assembly of FVMS at Nearby Area	1 55 45 45 32 14 14 71 35 16 16 24 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         22-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         29-Jun-21         29-Jun-21         29-Jun-21         29-Jun-21         29-Jun-21         29-Jun-21         23-Apr-21         23-Apr-21         25-Apr-21         25-Apr-21</td> <td>993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turn-on Radio Sign Manual Barrier Assembly of FVMS at nearby area Erect the FVMS on Gantry Assembly of FVMS at Nearby Area</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         29-Jun-21         29-Jun-21         29-Jun-21         29-Jun-21         29-Jun-21         29-Jun-21         23-Apr-21         23-Apr-21         25-Apr-21         25-Apr-21	993 939 89 10 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turn-on Radio Sign Manual Barrier Assembly of FVMS at nearby area Erect the FVMS on Gantry Assembly of FVMS at Nearby Area	
NE/2017/06.CST.S DWP4360 DWP4400 NE/2017/06.CS DWP4410 DWP4420 NE/2017/06.CS DWP4420 NE/2017/06.CS DWP4430 DWP4430 DWP4510 DWP4510 DWP4510 DWP4520 DWP4520 DWP4520 DWP4550 DWP4550 DWP4550 DWP4560 DWP4560 DWP4570 DWP4580 NE/2017/06.C DWP4460 DWP4460 DWP4460 DWP4460 DWP4460 DWP4470	STAY B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Image: Start	1 55 45 45 32 14 14 71 35 16 16 24 16 24 16 24 16	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         22-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-May-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         29-Apr-21         29-Apr-21         25-Apr-21         26-Apr-21         26-Apr-21         26-Apr-21</td> <td>993 939 89 10 10 10 -10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tunnel C</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-May-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         29-Apr-21         29-Apr-21         25-Apr-21         26-Apr-21         26-Apr-21         26-Apr-21	993 939 89 10 10 10 -10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tunnel C	
NE/2017/06.CST.S           DWP4360           DWP4400           NE/2017/06.CST           DWP4400           NE/2017/06.CST           DWP4410           DWP4420           NE/2017/06.CST           DWP4420           NE/2017/06.CST           DWP4430           NE/2017/06.CST           DWP4430           DWP4430           DWP4500           DWP4520           DWP4530           DWP4530           DWP4550           DWP4550           DWP4570           DWP4580           NE/2017/06.C           DWP4580           NE/2017/06.C           DWP44400           DWP44500           DWP44500           DWP44500           DWP44400           DWP44400           DWP44400           DWP44400           DWP44400           NE/2017/06.CST	S1A1B.1B. Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         TS1A1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         TS1A1B.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         TS1A1B.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel         MLCS         VSLS on Gantry         Roadside VMS         Traffic Light Signal         PVMS         Tunnel Closed Sign         Manual Barrier         CSTS1A1B.1B.3.2 FVMS- FVMS/101/A         O         Assembly of FVMS at nearby area         D       Erect the FVMS on Gantry         CSTS1A1B.1B.3.1 FVMS- FVMS/102/A         O       Assembly of FVMS at Nearby Area         D       Erect the FVMS on Gantry	1         1         55         45         32         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         16         24         16         24         16         24         16         24         16         24         16         24         16         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1<	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         25-Apr-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-May-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         29-Apr-21         20-Apr-21         26-Apr-21         26-Apr-21         26-Apr-21         26-Apr-21         21-Jun-21</td> <td>993 939 89 10 10 10 -10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turm-on Radio Sign Manual Barrier Assembly of FVMS at nearby area Erect the FVMS on Gantry Assembly of FVMS at Nearby Area Erect the FVMS on Gantry Cable Containment inside Turnel Cable Containment on Gantry Cable Containment on Gantry</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-May-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         29-Apr-21         20-Apr-21         26-Apr-21         26-Apr-21         26-Apr-21         26-Apr-21         21-Jun-21	993 939 89 10 10 10 -10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turm-on Radio Sign Manual Barrier Assembly of FVMS at nearby area Erect the FVMS on Gantry Assembly of FVMS at Nearby Area Erect the FVMS on Gantry Cable Containment inside Turnel Cable Containment on Gantry	
NE/2017/06.CST.S DWP4360 DWP4400 NE/2017/06.CST DWP4410 DWP4410 DWP4420 NE/2017/06.CS DWP4430 NE/2017/06.CS DWP4430 DWP4510 DWP4510 DWP4520 DWP4520 DWP4530 DWP4550 DWP4550 DWP4550 DWP4550 DWP4570 DWP4570 DWP4580 NE/2017/06.CS NE/2017/06.CS DWP4400 DWP4450 WP4450 WP4450 DWP4450 DWP4450 WP4450 DWP4450 DWP4450 WP4450 WP4450 WP4450 DWP4450	SIAA B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Itaying Cables (fiber backbone, signal and power)         TSIA1B.1B.1 Installation of Cable Containment       Cable Containment inside Tunnel         Cable Containment on Gantry       Itaying Cables         Fiber, Signal and Power cables Along Roadside       Itaying Cables         Fiber, Signal and Power cables Along Roadside       Itaying Cables         VSLS inside Tunnel       VSLS inside Tunnel         MLCS       VSLS on Gantry         Roadside VMS       Traffic Light Signal         PVMS       Tunnel Closed Sign         Turn-on Radio Sign       Manual Barrier         CSTSIA1B.1B.3.1 FVMS-FVMS/101/A       Assembly of FVMS at nearby area         O       Erect the FVMS on Gantry         CSTSIA1B.1B.3.1 FVMS-FVMS/102/A       Assembly of FVMS at Nearby Area         O       Assembly of FVMS at Nearby Area         O       Erect the FVMS on Gantry	1 55 45 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16 16 16 16 16 16 16 16 16 16 16 16	1 55 45 32 14 14 14 71 35 16 16 24 16 24 16 24 16 16 16 16 16 16 16 3 2 2 1 1 3 2 1 3 2 1	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         29-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         22-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         03-Jun-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-May-21         14-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         21-Jun-21         23-Apr-21         25-Apr-21         26-Apr-21         21-Jun-21         21-Jun-21</td> <td>993 939 89 89 10 10 10 -10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turn-on Radio Sign Manual Barrier Assembly of FVMS at nearby area Erect the FVMS on Gantry Assembly of FVMS at Nearby Area</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-May-21         14-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         21-Jun-21         23-Apr-21         25-Apr-21         26-Apr-21         21-Jun-21         21-Jun-21	993 939 89 89 10 10 10 -10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turn-on Radio Sign Manual Barrier Assembly of FVMS at nearby area Erect the FVMS on Gantry Assembly of FVMS at Nearby Area	
NE/2017/06.CST.S           DWP4360           DWP4400           NE/2017/06.CST           DWP4400           NE/2017/06.CST           DWP4400           DWP4400           DWP4410           DWP4420           NE/2017/06.CST           DWP4420           NE/2017/06.CST           DWP4420           NE/2017/06.CST           DWP4430           DWP4430           DWP4510           DWP4520           DWP4530           DWP4530           DWP4550           DWP4550           DWP4550           DWP4550           DWP4550           DWP4550           DWP4550           DWP4550           DWP4580           DWP4580           DWP4450           DWP4450           DWP4450           DWP4450           DWP4450           DWP4450           DWP4450           DWP4450           DWP44590           NE/2017/06.CST           DWP4590           NE/2017/06.CST	SIAA B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         TSIA1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         TSIA1B.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         TSIA1B.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel         MLCS         VSLS on Gantry         Roadside VMS         Traffic Light Signal         PVMS         Tunnel Closed Sign         Turn-on Radio Sign         Manual Barrier         CSTS1A1B.1B.3.1 FVMS-FVMS/101/A         O         Assembly of FVMS at nearby area         D       Erect the FVMS on Gantry         CST.S1A1B.1B.3.1 FVMS-FVMS/102/A         O       Assembly of FVMS at Nearby Area         O       Erect the FVMS on Gantry         TSIA1B.1B.3.1 FVMS-FVMS/102/A       Assembly of FVMS at Nearby Area         D       Erect the FVMS on Gantry         TSIA1B.1B.3.1 FVMS-FVMS/102/A       Assembly of FVMS at Nearby Area         D       Erect the FVMS on Gantry         TSI	1         1         55         45         32         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         16         24         16         24         16         24         16         24         16         24         16         24         16         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1<	1         55         45         32         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         1         3         2         1         3         2         1         3         2         1         1         14	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         21-Apr-21         29-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21</td> <td>993 939 89 89 10 10 10 -36 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside MLCS VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tun</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         21-Apr-21         29-Jun-21         21-Jun-21	993 939 89 89 10 10 10 -36 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside MLCS VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tun	
NE/2017/06.CST.S           DWP4360           DWP4400           NE/2017/06.CST           DWP4400           NE/2017/06.CST           DWP4400           NE/2017/06.CST           DWP4410           DWP4420           NE/2017/06.CST           DWP4420           NE/2017/06.CST           DWP4430           DWP4430           DWP4430           DWP4500           DWP4520           DWP4520           DWP4530           DWP4550           DWP4550           DWP4560           DWP4570           DWP4580           NE/2017/06.C           DWP4580           NE/2017/06.C           DWP44590           DWP4590           NE/2017/06.CST           DWP4590	SIAA B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)       Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)       Itaying Cables (fiber backbone, signal and power)         TSIA1B.1B.1 Installation of Cable Containment       Cable Containment inside Tunnel         Cable Containment on Gantry       Itaying Cables         Fiber, Signal and Power cables Along Roadside       Itaying Cables         Fiber, Signal and Power cables Along Roadside       Itaying Cables         VSLS inside Tunnel       VSLS inside Tunnel         MLCS       VSLS on Gantry         Roadside VMS       Traffic Light Signal         PVMS       Tunnel Closed Sign         Turn-on Radio Sign       Manual Barrier         CSTSIA1B.1B.3.1 FVMS-FVMS/101/A       Assembly of FVMS at nearby area         O       Erect the FVMS on Gantry         CSTSIA1B.1B.3.1 FVMS-FVMS/102/A       Assembly of FVMS at Nearby Area         O       Assembly of FVMS at Nearby Area         O       Erect the FVMS on Gantry	1         1         55         45         32         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         16         1         1         1         1         1         1         14	1         55         45         32         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         16         11         12         11         14	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         29-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         22-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         03-Jun-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         21-Apr-21         29-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21         21-Jun-21</td> <td>993 939 89 89 10 10 10 -36 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turm-on Radio Sign Manual Barrier Assembly of FVMS at nearby area Erect the FVMS on Gantry Assembly of FVMS at Nearby Area Erect the FVMS on Gantry Cable Containment inside Turnel Cable Containment on Gantry Cable Containment on Gantry</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         14-Jun-21         29-Jun-21         13-May-21         29-Jun-21         21-Apr-21         29-Jun-21         21-Jun-21	993 939 89 89 10 10 10 -36 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Turm-on Radio Sign Manual Barrier Assembly of FVMS at nearby area Erect the FVMS on Gantry Assembly of FVMS at Nearby Area Erect the FVMS on Gantry Cable Containment inside Turnel Cable Containment on Gantry	
NE/2017/06.CST.S           DWP4360           DWP4400           NE/2017/06.CST           DWP4400           NE/2017/06.CST           DWP4400           DWP4400           DWP4400           DWP4400           DWP4420           NE/2017/06.CST           DWP4420           NE/2017/06.CST           DWP4420           NE/2017/06.CST           DWP4430           NE/2017/06.CST           DWP4430           DWP4510           DWP4520           DWP4530           DWP4530           DWP4550           DWP4550           DWP4550           DWP4550           DWP4580           DWP4580           NE/2017/06.CST           DWP4450           DWP44500           DWP44500           DWP44500           DWP44500           DWP44500	SIAA B.1B Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)         Handover of Holding-down Bolts for Pole Foundation to Civil         Laying Cables (fiber backbone, signal and power)         TSIA1B.1B.1 Installation of Cable Containment         Cable Containment inside Tunnel         Cable Containment on Gantry         TSIA1B.1B.2 Laying Cables         Fiber, Signal and Power cables Along Roadside         TSIA1B.1B.3 Installation of Traffic Control Field Equipment         VSLS inside Tunnel         MLCS         VSLS on Gantry         Roadside VMS         Traffic Light Signal         PVMS         Tunnel Closed Sign         Turn-on Radio Sign         Manual Barrier         CSTS1A1B.1B.3.1 FVMS-FVMS/101/A         O         Assembly of FVMS at nearby area         D       Erect the FVMS on Gantry         CST.S1A1B.1B.3.1 FVMS-FVMS/102/A         O       Assembly of FVMS at Nearby Area         O       Erect the FVMS on Gantry         TSIA1B.1B.3.1 FVMS-FVMS/102/A       Assembly of FVMS at Nearby Area         D       Erect the FVMS on Gantry         TSIA1B.1B.3.1 FVMS-FVMS/102/A       Assembly of FVMS at Nearby Area         D       Erect the FVMS on Gantry         TSI	1         1         55         45         32         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         16         24         16         24         16         24         16         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1         3         2         1         3         3         3         3         3         3         3	1         55         45         32         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         16         24         16         24         16         24         16         24         16         3         2         1         3         2         1         3         2         1         3         2         1         14         31	0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         21-May-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         20-Apr-21           0%         21-May-21           0%         21-May-21           0%         21-May-21           0%         20-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21           0%         23-Apr-21 <td>21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         13-May-21         29-Jun-21         20-Apr-21         25-Apr-21         26-Apr-21         21-Jun-21         20-May-21         06-May-21</td> <td>993 939 89 89 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9</td> <td>Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside MLCS VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tun</td> <td></td>	21-Apr-21         14-Jun-21         03-Jun-21         03-Jun-21         21-May-21         04-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         21-May-21         21-Jun-21         29-Jun-21         13-May-21         29-Jun-21         20-Apr-21         25-Apr-21         26-Apr-21         21-Jun-21         20-May-21         06-May-21	993 939 89 89 10 10 10 -9 -36 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	Laying Cables (fiber backbone, signal and power) Cable Containment inside Tunnel Cable Containment on Gantry Fiber, Signal and Power cables Along Roadside MLCS VSLS inside Tunnel MLCS VSLS on Gantry Roadside VMS Traffic Light Signal PVMS Tunnel Closed Sign Tun	

	RP Activity Name	Planned Duration	Remaining	Schedule % Start	Finish	Total Float	e Layout	Qtr 2, 2021	Qtr 3, 2021		23-A Qtr 4, 2021
			Duration	Complete			Mar	Apr May Jun	Jul Aug	Sep Oct	
DWP4620	CCTV Camera	14	14	0% 07-May-21		31		CCTV Camera			
	S1A1B.1B.6 Installation of Vehicle Detectors	14	14			48					
DWP4650	Erect Poles for OHVD	7	7	0% 20-Apr-21	· ·	48		Erect Poles for OHVD			
DWP4660	OHVD	7	7	0% 27-Apr-21		48		OHVD			
	S1A1B.1B.7 Installation of ET Equipment insideTunnel	7	7			55					
		1	7	· · ·	· ·	55		Installation of ET Equipment Inside Tunnel			
	S1A1B.1B.8 Installation of PA Equipment Installation of PA Equipment	14				-2			allation of PA Equipment		
		14	14			-2			aliation of PA Equipment		
DWP4665	S1A1B.1B.9 Installation of Enforcement Equipment Installation of Enforcement Equipment		7	0% 04-Jun-21 0% 04-Jun-21		-4		Installation of Fu	nforcement Equipment		
DWP4600	SEC inside Tunnel	3	7	0% 04-Jun-21		-2		SEC inside Tu			
DWP4670		7	7			-7		1			
	WeightBridge	1	1	0% 04-Jun-21		-7		WeightBridge			
DWP4690	S1A1B.1B.10 Installation of Control Cabinet Control Cabinets for TCSS	14	14			17		Control Cabinets for TCSS			
	Control Cabinets for SEC	14	7	0% 04-May-21	-	24		Control Cabinets for SEC			
DWP4700		1	1	· · · ·		24					
DWP4710	S1A1B.1B.11 Local Cables Installation, Testing and Termination Cables Installation, Testing and Termination aat TCSS Cabinet	41	41 10	0% 18-May-21 0% 18-May-21		-/		Cables Installation Testing	g and Termination aat TCSS Cabinet		
DWP4710	-	10			-	7				.ŧ	
	Cabinet Installation, Testing and Termination at SEC Cabinet Fibre Cable Termination	10	10	0% 11-Jun-21		-/		i i	et Installation, Testing and Termination at SEC Cabine	a.	
DWP4730		7	1	0% 21-Jun-21		-/			Fibre Cable Termination		
NE/2017/06.CST. DWP4740	S1A1B.1B.12 Site Commissioning Test of TCD and fibre Cable SCT for Power Distribution Equipment	64	64			-2		SCT for Power Distri	bution Equipment		
				0% 28-May-21		24					
DWP4760	SCT for ET inside Tunnel			0% 27-Apr-21	-	55		SCT for ET inside Tunnel	SOT for DA E-minance-t		
DWP4770	SCT for PA Equipment	- 7		0% 23-Jun-21		-2			SCT for PA Equipment		
DWP4780	SCT for CCTV	7	7	0% 28-May-21		24					
DWP4800	SCT for OHVD	7	7	0% 28-May-21		24		SCT for OHVD			
DWP4810	SCT For SEC	7	7	0% 21-Jun-21		0			SCT For SEC		
DWP4820	SCT for Weighbridge	7	7	0% 21-Jun-21		0			SCT for Weighbridge		
	A1B.1C Stage 1C Works (EVB and WVB within Portion 1C)	69				30					
DWP4840	Portion 1C Access Date	0	0	0% 20-Apr-21	·	-60		Portion 1C Access Date			
DWP4850	Inspection of Civil provicions and Submit Inspection Report	7	7	0% 20-Apr-21		-60		Inspection of Civil provicions and Submit Inspection			
DWP4860	Rectifications of Civil Provisions Defects by others	3	3	0% 27-Apr-21	-	-60		Rectifications of Civil Provisions Defects by others			
DWP4870	Installation of Cable Containment	7	7	0% 30-Apr-21	06-May-21	1		Installation of Cable Containment			
DWP4880	Laying Cables (fibre backbone, power)	10	10	0% 07-May-21	16-May-21	1		Laying Cables (fibre backbone, pov	wer)		
DWP4890	Test of Cables (signal and power)	3	3	0% 09-Jun-21	12-Jun-21	1		Test of Cable	es (signal and power)		
DWP4900	Local Cables Installation, Testing and Termination	7	7	0% 12-Jun-21	19-Jun-21	1		Local (	Cables Installation , Testing and Termination		
E/2017/06.CST.	S1A1B.1C.5 Site Commissioning Test of Fibre Cable	7	7	0% 19-Jun-21	26-Jun-21	31	   				1
DWP5250	Fibre Cable Test (End to End)	7	7			31		F F	Fibre Cable Test (End to End)		
	S1A1B.1C.2 West Ventilation Building	57	57			-5					
DWP4910	Installation of Equiipment Rack	8	8	0% 30-Apr-21	-	34		Installation of Equipment Rack			
DWP4920	Installation of Communication Node Equipment	10	10	0% 07-May-21		34		Installation of Communication Nod			
DWP4930	Installation of PABX Equipment	10	10	0% 11-May-21		31		Installation of PABX Equipment	t		
DWP4950	Installation of ET Equipment	10	10	0% 11-May-21	-	31		Installation of ET Equipment			
DWP4960	Installation of Radio Equipment (Incl. Antenna and Feeder)	10	10	0% 23-May-21		19			quipment (Incl. Antenna and Feeder)		
DWP4970	Installation of Operation Facilities Equipment	10	10	0% 14-Jun-21		-3			tallation of Operation Facilities Equipment		
DWP4975	Installation of TCS Computer Equipment	56	56	0% 30-Apr-21	25-Jun-21	-61	   	lin in	stallation of TCS Computer Equipment		
	S1A1B.1C.1 Sub-systems Site Commissioning Test	7	7	0% 19-Jun-21		1					
DWP4990	SCT for Power Distribution Equipment	7	7	0% 19-Jun-21		1			SCT for Power Distribution Equipment		
DWP5000	SCT for Comms, Equipment	7	7	0% 19-Jun-21		1			SCT for Comms, Equipment		
DWP5010	SCT for PABX Equipment	7	7	0% 19-Jun-21		1			SCT for PABX Equipment		
DWP5030	SCT for ET Equipment	7	7	0% 19-Jun-21		1			SCT for ET Equipment		
DWP5040	SCT for Radio Equipment	7	7	0% 19-Jun-21		1		<b>—</b> 5	SCT for Radio Equipment		
	S1A1B.1C.3 East Ventilation Building	48				-7					
DWP5080	Installation of Equiipment Rack	7	7	0% 19-Jun-21		-15		1 1	stallation of Equiipment Rack		
DWP5100	Installation of PABX Equipment	10	10	0% 31-May-21		11		Installation of I	PABX Equipment		1
DWP5120	Installation of ET Equipment	10	10	0% 11-May-21	-	31		Installation of ET Equipment			   
DWP5130	Installation of Radio Equipment (Incl. Antenna and Feeder)	10	10	0% 23-May-21		19			quipment ( Incl. Antenna and Feeder)		
DWP5140	Installation of Operation Facilities Equipment	14	14	0% 14-Jun-21	27-Jun-21	-7			Installation of Operation Facilities Equipment		
	S1A1B.1C.4 Sub-systems Site Commissioning Test-1	7	7			1					
🔲 DWP5170	SCT for Power Distribution Equipment	7	7	0% 19-Jun-21		1			SCT for Power Distribution Equipment		
DWP5190	SCT for PABX Equipment	7	7	0% 19-Jun-21		1			SCT for PABX Equipment		
DWP5210	SCT for ET Equipment	7	7	0% 19-Jun-21	26-Jun-21	1			SCT for ET Equipment		
DWP5220	SCT for Radio Equipment	7	7	0% 19-Jun-21	26-Jun-21	1		<b>—</b> s	SCT for Radio Equipment		
	A1B.2A Stage 2A Works (Within Portion 2A)	55	55			929					
DWP5790	Handover of Holding-down Bolts for Pole Foundation to Civil	1	1	0% 30-Apr-21	•	983		Handover of Holding-down Bolts for Pole Found	ation to Civil		
DWP5800	Portion 2A Access Date	0	0	0% 30-Apr-21		4		Portion 2A Access Date			     
DWP5810	Inspection of Civil Provisions and Submit Inspection Report	10	10	0% 30-Apr-21	09-May-21	4		Inspection of Civil Provisions and Submit	Inspection Report		1
DWP5820	Rectification of Civil Provisions Defects by others	7	7	0% 10-May-21	16-May-21	4		Rectification of Civil Provisions Defe	ects by others		
	S1A1B.2A.1 Laying Cables (Fibre , Signal and Power)	16	16			9					
	Laying Cables (Fibre , Signal and Power)	16	16	0% 17-May-21		9		Laying Cables (Fibre ,	Signal and Power)		
	ST.S1A1B.2A.1.1 Installation of Cable Containment	8	8	0% 17 <b>-</b> May-21		9					
	Cable Containment on Gantry	8	8	0% 17-May-21	-	9		Cable Containment on Gant	ny		
	ST.S1A1B.2A.1.2 Laying Cables	8	8	0% 24-May-21		9					
	Fibre, Signal and Power Cables along Roadside	8	8	0% 24-May-21		9		Fibre, Signal and Pow	ver Cables along Roadside		
	S1A1B.2A.2 Installation of Traffic Control Field Equipment	15	15			24					
DWP5940	MLCS	5	5	0% 17-May-21		21		MLCS			
DWP5950	Roadside VMS	5	5	0% 22-May-21		21		Roadside VMS			
DWP5960	Tunnel Closed Sign	5	5	0% 27-May-21	31-May-21	21		Tunnel Closed Sign			
	ST.S1A1B.2A.2.1 FVMS - FVMS/201/A	7	7	0% 17-May-21	23-May-21	32					
	Assembly of FVMS at Nearby Area	4	4	0% 17-May-21	20-May-21	32		Assembly of FVMS at Nearby A	rea		
DWP5920	, , , , , , , , , , , , , , , , , , , ,										

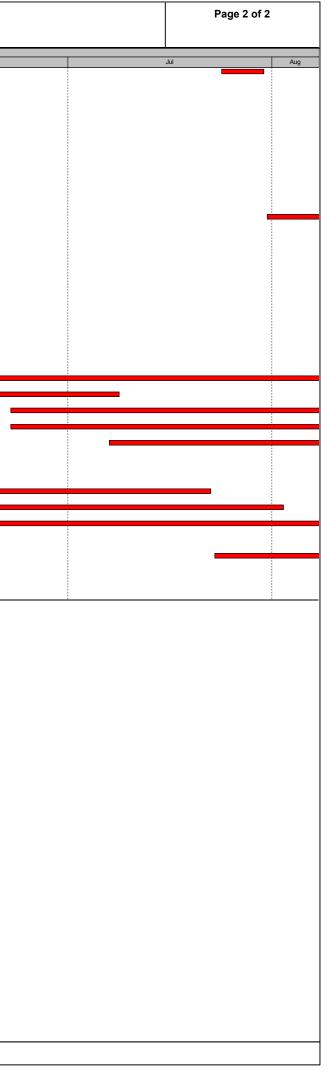
	Activity Name	Planned Duration	Remaining Duration	Schedule % Start Complete	Finish	Total Float		Qtr 2, 2021	Qtr 3, 2021		Qtr 4, 2021
					00.11	-	Mar Ap		Aug	Sep	Oct
	Erect the FVMS on Gantry	3	3	0% 21 <b>-</b> May-21	-	32		Erect the FVMS on Gantry			
	1A1B.2A.3 Installation of CCTV	30				9					
	Assembly and erect CCTV Highmast for CCTV-TV/108/A	7	7	0% 17-May-21	-	9		Assembly and erect CCTV Highmast for CCTV-TV/108/A			
	CCTV-TV /108/A	3	3	0% 24-May-21	-	9		CCTV-TV /108/A			
DWP5860	Assembly and erect CCTV Highmast for CCTV-TV/247/C	3	3	0% 27-May-21	-	9		Assembly and erect CCTV Highmast for CCTV-TV/2	247/C	1 1 1	
DWP5870	CCTV-TV /247/C	3	3	0% 30-May-21	02-Jun-21	9		CCTV-TV /247/C			
DWP5880	Mounting Braket for CCTV in Underpass	7	7	0% 02-Jun-21	09-Jun-21	9		Mounting Braket for CCTV in Underpass			
DWP5890	CCTV Camera	7	7	0% 09-Jun-21	16-Jun-21	9		CCTV Camera			
NE/2017/06.CST.S	1A1B.2A.4 Installation of Vehicle Detectors	14	14	0% 17-May-21	30-May-21	25					
DWP5720	VD Detector on Gantry	14	14	0% 17-May-21	30-May-21	25		VD Detector on Gantry			
DWP5900	Erect Poles for OHVD	7	7	0% 17-May-21	-	25		Erect Poles for OHVD			
	OHVD	7	7	0% 24-May-21	-	25		OHVD			
	1A1B.2A.5 Installation of Control Cabinet	14	14		-	23				· · · · · · · · · · · · · · · · · · ·	
	Installation of Control Cabinet	14		0% 17-May-21		4		Installation of Control Cabinet			
-					-	4					
	1A1B.2A.6         Local Cables Installation , Testing and Termination           Local Cables Installation , Testing and Termination	<u>16</u> 14				9		Local Cables Installation, Testing and	d Termeine etien		
		14	14			9					
	Cables Installation, Testing and Termination at TCSS Cabinet	3	3	0% 01-Jun-21		21		Cables Installation, Testing and Termination at	ICSS Cabinet		
	Fibre Cable Termination	10	10	0% 31-May-21		4		Fibre Cable Termination			
	1A1B.2A.7 Site Comissioning Test of TCD and Fibre Cable	20	20			4				, ,	
DWP5750	SCT for Power Distribution Equipment	3	3	0% 04-Jun-21		21		SCT for Power Distribution Equipment			
DWP5760	SCT for FVMS, MLCS, VMS and TCS	3	3	0% 15-Jun-21	18-Jun-21	9		SCT for FVMS, MLCS, VMS and T	CS		
DWP5770	SCT for CCTV	3	3	0% 16-Jun-21	19-Jun-21	9		SCT for CCTV			· · · · · · · · · · · · · · · · · · ·
DWP5780	SCT for VD	3	3	0% 15-Jun-21	18-Jun-21	9		SCT for VD			
DWP5840	SCT for OHVD	3	3	0% 15-Jun-21	18-Jun-21	9		SCT for OHVD			
	Fibre Cable Test (End to End)	14	14	0% 10-Jun-21		1		Fibre Cable Test (End to End)			
		56				707					
	1B.2B Stage 2B Works (Within Portion 2B) Handover of Holding-down Bolts for Pole Foundation to Civil	56	1	0% 20-Apr-21 0% 20-Apr-21	27-Jun-21 21-Apr-21	993		Handover of Holding-down Bolts for Pole Foundation to Civil			
		1	1			993					
	Portion 2B Access Day	0	0	0% 30-Apr-21	30-Apr-21	0		I Portion 2B Access Day			
	Inspection of Civil Provisions and Submit Inspection Report	8	8	0% 30-Apr-21	-	0		Inspection of Civil Provisions and Submit Inspection Report		,	
DWP5300	Rectification of Civil Provisions Defects by others	16	16	0% 08-May-21	23-May-21	0		Rectification of Civil Provisions Defects by others			
	1A1B.2B.1 Laying Cables (Fibre , Signal and Power)	21	21	0% 23-May-21	17-Jun-21	795				' '	<u>.</u>
DWP2315	Laying Cables (Fibre , Signal and Power)	24	24	0% 23-May-21	16-Jun-21	936		Laying Cables (Fibre , Signal and Po	wer)		
H NE/2017/06.CS	T.S1A1B.2B.1.1 Installation of Cable Containment	8	8	0% 23-May-21	31-May-21	0					
DWP5320	Cable Containment on Gantry	8	8	0% 23-May-21	31-May-21	0		Cable Containment on Gantry			
H NE/2017/06.CS	r.S1A1B.2B.1.2 Laying Cables	14	14	0% 31-May-21	17-Jun-21	0					
	Fibre, Signal and Power Cables along Roadside	14	14	0% 31-May-21	17-Jun-21	0		Fibre, Signal and Power Cables alo	ng Roadside		
	1A1B.2B.2 Installation of Leaky Cable and Radio Equipment	14	14	0% 23-May-21	06-Jun-21	11					
	Leaky Cable inside Underpass	14	14			11		Leaky Cable inside Underpass		;	
	1A1B.2B.3 Installation of CCTV	14		-		18				1 1 1	
<b></b>	Assembly and Erect CCTV Highmast for CCTV-TV/145/C	7	7	0% 23-May-21		18		Assembly and Erect CCTV Highmast for CCTV-TV	145/C	1 1 1	
	CCTV-TV /145/C	7	7	0% 20-May-21		10		CCTV-TV /145/C	145/0		
		7	7	-		10		CC1V-1V/145/C		1 1 	
<b></b>	1A1B.2B.4 Installation of Vehicle Detectors VD Detector	7	7			14		VD Detector			
		7		-		14		VD Detector			
	1A1B.2B.5 Installation of Control Cabinet	14				11					
	Installation of Control Cabinet	14		0% 23-May-21		11		Installation of Control Cabinet			
	1A1B.2B.6 Local Cables Installation , Testing and Termination	7	7			0					
	Cables Installation, Testing and Termination at TCSS Cabinet	1	/	0% 17-Jun-21		0		Cables Installation, Testing ar	d lermination at TCSS	Jabinet	
	Fibre Cable Termination	7	7	0% 17-Jun-21		0		Fibre Cable Termination			
	1A1B.2B.7 Site Comissioning Test of TCD and Fibre Cable	28				0					
	SCT for Power Distribution Equipment	3				0		SCT for Power Distribution	Equipment		
DWP5400	SCT for Radio	10	10	0% 06-Jun-21	16-Jun-21	11		SCT for Radio			
DWP5410	SCT for CCTV	3	3	0% 24-Jun-21	27-Jun-21	0		SCT for CCTV			
DWP5420	SCT for VD	14	14	0% 30-May-21	13-Jun-21	14		SCT for VD		,	
	Fibre Cable Test (End to End)	3	3	0% 24-Jun-21		0		Fibre Cable Test (End to Er	nd)		
	1B.3 Stage 3 Works (Within Portion 3A)	65	65			929					
DWP5440	Handover of Holding-down Bolts for Pole Foundation to Civil	1	1	0% 20-Apr-21		993		Handover of Holding-down Bolts for Pole Foundation to Givil			
·	Portion 3A Access Date		0	0% 20-Apr-21	-	21		Portion 3A Access Date			i 1 1
·		0				-01					
	Inspection of Civil Provisions and Submit Inspection Report	10	10	0% 20-Apr-21	29-Apr-21	-31		Inspection of Civil Provisions and Submit Inspection Report			
	Rectification of Civil Provisions Defects by others	16	16	0% 30-Apr-21	-	-31		Rectification of Civil Provisions Defects by others			
	1A1B.3.1 Laying Cables (fibre , signal and power)	39				-31				,	
	Laying Cables (Fibre , Signal and Power)	39		0% 15-May-21		-31		Laying Cables (Fibre , Signal	and Power)		
	T.S1A1B.3.1.1 Installation of Cable Containment	24		0% 15-May-21		-22					
	Cable Containment on Gantry	24	24	0% 15-May-21	08-Jun-21	-22		Cable Containment on Gantry		- 1 1 1	
	T.S1A1B.3.1.2 Laying Cables	7	7	0% 08-Jun-21	15-Jun-21	-22					
DWP5480	Fibre, Signal and Power Cables along Roadside	7	7	0% 08-Jun-21	15-Jun-21	-22		Fibre, Signal and Power Cables along	l Roadside		
NE/2017/06.CST.S	1A1B.3.2 Installation of Traffic Control Field Equipment	6	6	0% 15-May-21	21-May-21	34					
	Tunnel Closed Sign	3	3	0% 15-May-21		34		Tunnel Qosed Sign		/	
	Journey Time Indicator	3	3	0% 18-May-21	-	34		Journey Time Indicator			
	1A1B.3.3 Installation of CCTV	11	11			26					
	Assembly and erect CCTV Highmast for CCTV-TV/246/C	6	6	0% 15-May-21		20		Assembly and erect CCTV Highmast for CCTV-TV/246/C			
	CCTV-TV /246/C		5	0% 21-May-21		20		CCTV-TV /246/C			
		5	5	-	-	26		لي ١٧/٢٩/٢			· · · · · · · · · · · · · · · · · · ·
	1A1B.3.5 Installation of Control Cabinet	14									
	Installation of Control Cabinet	14						Installation of Control Cabinet		,	
	1A1B.3.6 Local Cables Installation , Testing and Termination	7	7			8					
	Fibre Cable Termination	7	7	-		8		Fibre Cable Termination			
	1A1B.3.7 Site Comissioning Test of TCD and Fibre Cable	14				8					· · · · · · · · · · · · · · · · · · ·
	Fibre Cable Test (End to End)	14	14			8		Fibre Cable Test (End to End)			
E/2017/06.CST.S1A1	1B.4A Stage 4A Works (Bridges within Portion 4A)	70	70			924					
	Handover of Holding-down Bolts for Pole Foundation to Civil	1	1	0% 20-Apr-21	21-Apr-21	993		Handover of Holding-down Bolts for Pole Foundation to Civil			
	Handover of Holding-down boils for Pole Foundation to Civil		· · ·	2014	·						

3 TKO-LTT TCSS_3MRP						Classic Sched	lule Layout								23-Ap
Ac	ctivity Name	Planned Duration	Remaining Duration	Schedule % Start Complete	Finish	Total Float			Qtr 2, 2021	1		Qtr 3, 2021			4, 2021
D\//D5000	Notice 4A Access Date		Duluuon	· .	00.4==04		Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	N
	Portion 4A Access Date	0	0	0% 20-Apr-21	20-Apr-21	-1		Portion 4A							
	nspection of Civil Provisions and Submit Inspection Report	8	8	0% 20-Apr-21	27-Apr-21	-1				ions and Submit Inspection					
	Rectification of Civil Provisions Defects by others	16	16	· · ·		-1			Rectification	n of Civil Provisions Defects	by others				
	1B.4A.1 Laying Cables (fibre , signal and power) nstallation of Cable Containment	<u>21</u>	<u>21</u> 14	0% 14-May-21 0% 14-May-21		-1				Installation of Cable Conta	inmont				
	aving Cables on Gantries	14	14	0% 14-May-21 0% 28-May-21		-1				Laying Cables on Ga		- 			
		/	/			-1				Fibre, Signal and Po		<u>-</u>			
	ibre, Signal and Power Cables along Roadside	21	21	0% 14-May-21		-1				Fibre, Signal and Po	wer Cables along Roadsk	le 			
	1B.4A.2 Installation of Traffic Control Field Equipment (SLS)	8	8	0% 14-May-21 0% 14-May-21		34			VSLS						
	Roadside VMS	5	5	0% 17-May-21		34				doide VMC					
		36	36			34			KUa						
	1B.4A.3 Installation of CCTV ssembly and erect CCTV Highmast for CCTV-TV/201/A	30	30	0% 14-May-21 0% 14-May-21		6				mbly and erect CCTV Highn	past for CCTV/TV/201/A				
	CTV-TV /201/A	5	5	0% 21-May-21		6				CTV-TV /201/A					
	ssembly and erect CCTV Highmast for CCTV-TV/202/A		7	0% 26-May-21	-	6				Assembly and erect C	TV/ Highmost for CCTV/T				
	CTV-TV /202/A	/	7	0% 02-Jun-21	01-Jun-21	0				CCTV-TV /202/A		V/202/A			
		3	3			0				1	d are at CCT ( Link maat i				
	Assembly and erect CCTV Highmast for CCTV-TV/245/C	1	7	0% 07-Jun-21	13-Jun-21	0					nd erect CCTV Highmast f	or CCTV-TV/245/C			
	CTV-TV /245/C	5	5	0% 14-Jun-21	18-Jun-21	6				CCTV-TV	/ /243/U				
	1B.4A.4 Installation of Vehicle Detectors	14	14	0% 14-May-21 0% 14-May-21		28			<b> _ _ _ _ _ _ _ _ _</b>	VD Pole for VD/202/A		· · · · · · · · · · · · · · · · · · ·			
	/D/202/A		7		-	20				VD Pole for VD/202/A					
				0% 21-May-21	-	28									
	1B.4A.5 Installation of Control Cabinet Installation of Control Cabinet	14	14	0% 14-May-21 0% 14-May-21		7				Installation of Control Cabi	net				
	1B.4A.6 Local Cables Installation , Testing and Termination	28	28	0% 14-May-21 0% 28-May-21	-										
	Cables Installation, Testing and Termination at TCSS Cabinet	20	20	0% 26-May-21		-1					hles Installation Testing a	hd Termination at TCSS Ca	hinet		
	ibre Cable Termination	14	14	0% 28-May-21		7				Fibre Cable Ter	•		billet		
	1B.4A.7 Site Comissioning Test of TCD and Fibre Cable	14	18	0% 20-way-21		1									
	CT for Power Distribution Equipment	4	4	0% 11-5ull-21		-1					SCT for Power Distributio	Fauinment			
	CT for VSLS and VMS	3	3	0% 25-Jun-21	27-Jun-21						SCT for VSLS and VMS				
	SCT for CCTV	3	3	0% 25-Jun-21	27-Jun-21	0					SCT for CCTV				
	SCT for VD	3	3	0% 25-Jun-21		0				1	SCT for VD				
	ibre Cable Test (End to End)	10	10			7					Cable Test (End to End)				
		10	-	0% 11-Jun-21		7					able lest (End to End)				
	4B Stage 4B Works (Bridges within Portion 4B)           landover of Holding-down Bolts for Pole Foundation to Civil	39	39	0% 20-May-21 0% 20-May-21		925				ndover of Holding-down Bo	ts for Polo Foundation to	Civil			
	Portion 4B Access Date	3	0	0% 28-May-21	-	301				Portion 4B Access Date					
	nspection of Civil Provisions and Submit Inspection Report	0		0% 28-May-21	-	0				Inspection of Civil Pro	visions and Cubmit Inco.	ation Demont			
		7	7			0			-		Civil Provisions Defects b				
	Rectification of Civil Provisions Defects by others	1	7	0% 04-Jun-21	10-Jun-21	0									
	aying Cables (Fibre, Signal and Power) along Roadside	1	1	0% 11-Jun-21		0					ables (Fibre, Signal and F	ower) along Roadside			
	1B.4B.4 Installation of Vehicle Detectors	10	10	0% 11-Jun-21 0% 11-Jun-21		0				Erect VD Po	$\log for VD/105/A$				
	/D/105/A	3		0% 14-Jun-21		0									
	10/105/A 1B.4B.1 Insstallation of Control Cabinet	1	1	0% 14-Jun-21		0				<b>VD/10</b>	D/A				
	nstallation of Control Cabinet	1	1	0% 11-Jun-21		2				Installation of	Control Cabinet				
	1B.4B.6 Local Cables Installation , Testing and Termination	12	12	0% 12-Jun-21		2									
	ocal Cables Installation, resting and Termination	3	3	0% 12-Jun-21 0% 18-Jun-21		0					Cables Installation (fibre	signal and power) along Ro	adside		
	Cables Installation, Testing and Termination at TCSS Cabinet	2	3			0						d Termination at TCSS Cab			
	ibre Cable Termination	7	7	0% 12-Jun-21		2				1	able Termination				
	1B.4B.7 Site Comissioning Test of TCD and Fibre Cable			0% 19-Jun-21		0									
	CT for Power Distribution Equipment	3	3	0% 19-Jun-21		1				<b>–</b> S	CT for Power Distribution	Equipment			
	SCT for VD		4	0% 24-Jun-21	27-Jun-21					1	SCT for VD				
	ibre Cable Test (End to End)	7	7	0% 24-5un-21		2				1	bre Cable Test (End to Er	d)			
	T for TKO-LTT TCSS		,	0%		0									
		0	0			0						· · · · · · · · · · · · · · · · · · ·			
	erability Period Test for the TKO-LTT TCSS	U	U	0%		0									
/2017/06.DLPT DLF	P for the TKO-LTT TCSS	0	0	0%		0									
/2017/06.DOC1 Doc	cumentation Submission for TKO-LTT TCSS	0	0	0%		0									
	ning for TKO-LTT TCSS	0	0	0%		0									
		0	0			0									
2017/06.EMC Equi	ipment Manufacturing and Delivery for CBL TCSS	0	0	0%		0									
/2017/06.CSC1 Cor	nstruction Stage for CBL TCSS	0	0	0%		0									
2017/06.SATC SAT		0	0	0%		0									
			0	0%		0									
	perability Period Test For the CBL TCSS	0	U			0									
2017/06.DLPC DL	P for the CBL TCSS	0	0	0%		0									- - 
	umentation Submission for CBL TCSS	0	0	0%		0									
2017/06.DOC Docu															

			<u></u>	. Joan y Kirdin O	Rolling programme (4 r	change and Associated Work	-
D	Activity Name	Original Duration	Start	Finish	Apr	Мау	2021
ing Kwan O In	Interchange and Associated Works 202105-0 _20210505	184	30-Nov-20 A	20-Oct-21	Арі	 iviay	
nstruction Work	k	184	30-Nov-20 A	20-Oct-21			
re-Drilling & Piling W	Nork	45	05-Jun-21	29-Jul-21			
Sloping Sea Wall for	or Pier 2B(Bridge S200) , 3E (Bridge S100) and 4K (Bridge S300)	45	05-Jun-21	29-Jul-21			
Seawork Reinstat	itement Work	45	05-Jun-21	29-Jul-21			
CON-10330	Construction of Remaining Seawall Coping Wall at Pier 2B, 3E, 4K (1st Section Construct by another Contract)	45	05-Jun-21	29-Jul-21	1		
Construction Pier Ele	ement	21	03-May-21 A	27-May-21			
Construction of Pier	r	17	03-May-21 A	22-May-21			
Bridge S300		9	03-May-21 A	12-May-21			
CON-12561	Construction of Pier 4J, type 1 (1 Pour) Falsework, Formwork and Concreting (1 no.Pier/Team 3c)	9	03-May-21 A	12-May-21	4		
Bridge S200		12	08-May-21	22-May-21			
CON-12655	Construction of Pier 2C, type 1 (3 Pours) Falsework, Formwork and Concreting (1 no.Pier/Team 4c) - 3rd Pour	12	08-May-21	22-May-21	•		
	nd Removal of Temp. Work	12	13-May-21	27-May-21			
Bridge S300		6	13-May-21	20-May-21			
CON-12840	Concrete Curing and Removal Temp. Work of Pier 4J (Team L)				4	<u> </u>	
	ישיואיש שאוווע מווע וישוושימו ופווע. זישוג טו רופו אט (וכמווד)	6	13-May-21	20-May-21			
Bridge S200	Constraint Outring and Domound Terms Work (191-200 (Terms 1))	4	24-May-21	27-May-21	4		
CON-12930	Concrete Curing and Removal Temp. Work of Pier 2C (Team L)	4	24-May-21	27-May-21			
	Head Segment Diaphragm	66	29-Mar-21 A	03-Jul-21			
-	lead Segment & Temporary Works	11	21-May-21	02-Jun-21			
Bridge S300		5	21-May-21	26-May-21	4		
CON-13530	Installation Pier Head Segment 4J (1 no. Pier Head Segment) (Team Z)	5	21-May-21	26-May-21			
Bridge S200		5	28-May-21	02-Jun-21			
CON-13630	Installation Pier Head Segment 2C (1 no. Pier Head Segment) (Team Z)	5	28-May-21	02-Jun-21		-	
Construction Cast-in	in-situ Diaphragm	56	29-Mar-21 A	21-Jun-21			
Bridge S300		50	29-Mar-21 A	12-Jun-21			
CON-13940	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 4K (1 no. Pier Head Segment/Team 4c/Team	4r) 15	29-Mar-21 A	15-May-21			
CON-13930	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 4J (1 no. Pier Head Segment/Team 3c/Team	3r) 15	27-May-21	12-Jun-21		-	
Bridge S200		15	03-Jun-21	21-Jun-21			
CON-13980	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 2C (1 no. Pier Head Segment/Team 4c/Team	14r) 15	03-Jun-21	21-Jun-21	]		
Concrete Curing an	nd Formwork Removal	39	17-May-21	03-Jul-21			
Bridge S300		33	17-May-21	25-Jun-21			
CON-14340	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 4K (1 no.) (Team U)	8	17-May-21	26-May-21	1		
CON-14330	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 4J (1 no.) (Team U)	10	15-Jun-21	25-Jun-21	-		
Bridge S200		10	22-Jun-21	03-Jul-21			
CON-14430	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 2C (1 no.) (Team U)	10	22-Jun-21	03-Jul-21	1		
Span Segment Erect	zion	122	20-Apr-21 A	01-Sep-21			
Span Segment Erec	ction (Including Plant Mobilisation, Erection & removal of Temp. Work)	122	20-Apr-21 A	01-Sep-21			
Bridge S300		34	24-Jul-21	01-Sep-21			
Span Segment S	3300-2	34	24-Jul-21	01-Sep-21			
CON-14800	[HB1-17] Erection of Span Segment@Bridge S300-2 - Span 4J (12 nos./ 6 Pairs)	24	24-Jul-21	20-Aug-21	1		
CON-14790	[HB2-11] Erection of Span Segment@Bridge S300-2 - Span 4K (12 nos / 6 Pairs)	26	24-Jul-21	23-Aug-21	-		
CON-14810	[TB1-06] Erection of Span Segment@Bridge S300-2 - Span 44. (6 nos TB)	34	24-Jul-21	01-Sep-21	_		
Bridge S200		88	20-Apr-21 A	23-Jul-21			
Span Segment S2	5200-1	88	20-Apr-21 A	23-Jul-21	•		
CON-14830	[LF-19] Erection of Span Segment@Bridge S200-1 - Span 2D (12 nos./ 6 Pairs)	26	20-Apr-21 A	23-Jui-21 24-May-21			
CON-14850	[HB1-16] [PMI061] Erection of Span Segment@Bridge S200-1 - Span 2C (12 nos/6 Pairs)	20	20-Apr-21 A	23-Jul-21	_		
	ייטי זיטן דיאווטי זן בויטאטא טי סאמו ספטוואט ועשדעש פעטיי י סאמו צע (זע 100% 0 Palls)						
Bridge S100		21	04-May-21 A	28-May-21	•		
Span Segment S		21	04-May-21 A	28-May-21	4		
CON-14950	[HB1-15] Erection of Span Segment@Bridge S100 - Span 3D (10 nos/5 Pairs)	21	04-May-21 A	28-May-21			
	ion (Including Plant Setting of Segment Erector, Segment Erection and Stitch Joint)	96	17-Apr-21 A	31-Aug-21			
Bridge S300		96	08-May-21	31-Aug-21	4		
CON-15190	[S300-07] Erect Key Segment, Stitching & Mid -Span Stressing @S300 4G - 4H (1 no Key Segment) [KB1-07]	8	08-May-21	17-May-21			
CON-15200	[S300-08] Erect Key Segment, Stitching & Mid - Span Stressing @S300 4H - 4J (1 no Key Segment) [KB1-08]	8	21-Aug-21	30-Aug-21			
CON-15210	[S300-09] Erect Key Segment, Stitching & Mid -Span Stressing @S300 4J - 4K (1 no Key Segment) [KB1-09]	7	24-Aug-21	31-Aug-21			
Bridge S200		69	17-Apr-21 A	30-Jul-21			
CON-15260	[S200-04] Erect Key Segment, Stitching & Mid -Span Stressing @S200 2E - 2F (1 no Key Segment) [KB1-01]	6	17-Apr-21 A	08-May-21	1	 •	
CON-15300	[S200-08] Stitching & Mid -Span Stressing @S200 2A - 2B (Stitching)	7	24-Apr-21 A	15-May-21	-		
CON-15240	[S200-03] Stitching & Mid -Span Stressing @S200 2H - 2J (Stitching)	12	10-May-21	24-May-21			
	[S200-03] Stitching & Mid -Span Stressing @S200 2H - 2J (Stitching) [S200-05] Erect Key Segment, Stitching & Mid -Span Stressing @S200 2D - 2E (1 no Key Segment) [KB1-04]	12 6	10-May-21 25-May-21	24-May-21 31-May-21			_

	Р	age 1 of 2	
	Jul		Aug
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				<u>NE/2017/01</u>	Tseung Kwan O -	Lam Tin Tunnel- Tseung Kwan O Rolling programme (4 mont		d Works
Activity ID	Activity Name		Original Duration	Start	Finish			2021
CON-1528	0 [S200-06] [PMI061] Erect Key Segment, Stitching & M	id -Span Stressing @S200 2C - 2D (1 no Key Segment) [KB1-05]	6	24-Jul-21	30-Jul-21	Apr	May	Jun
Bridge S10			6	29-May-21	04-Jun-21			
CON-1533	) [S100-03] [PMI061] Erect Key Segment, Stitching & M	id -Span Stressing @S100 3C - 3D (1 no Key Segment) [KB1-02]	6	29-May-21	04-Jun-21			
CON-1534	) [S100-04] [PMI061] Erect Key Segment, Stitching & M	id -Span Stressing @S100 3D - 3E (1 no Key Segment) [KB1-03]	6	29-May-21	04-Jun-21			
Bridge Parap	et & Utility Trough		179	30-Nov-20 A	13-Oct-21			
Bridge ML			29	24-Feb-21 A	12-May-21			
CON-1538	Installation of Parapet Wall Skin for Bridge ML		19	24-Feb-21 A	12-May-21			
CON-1537	Installation of Movement Joint for Bridge ML		21	04-Mar-21 A	10-May-21			
Bridge S20			62	31-Jul-21	13-Oct-21			
CON-1544	External Tendon Stressing for Bridge S200		12	31-Jul-21	13-Aug-21			
CON-1545	Suvrey Profile Checking for Bridge S200		10	14-Aug-21	25-Aug-21			
CON-1546	Installation of Parapet Wall Skin for Bridge S200		24	26-Aug-21	23-Sep-21			
CON-1545	Installation of Movement Joint for Bridge S200		21	26-Aug-21	18-Sep-21			
CON-1547	Construction of RC barrier for Bridge S200		37	30-Aug-21	13-Oct-21			
Bridge S10			144	30-Nov-20 A	31-Aug-21			
CON-1550	2 Installation of Parapet Wall Skin for Bridge S100 (3A to	o 3C)	30	30-Nov-20 A	22-May-21			
CON-1550	Construction of Utility trough - R.C. Partitions for Bridge	e S100 (3A to 3C)	30	08-Mar-21 A	05-Jun-21			
CON-1552	Construction of RC barrier & Installation of Traffic Sign	, Sign Gantry & TCSS Civil Provision for Bridge S100 (3A to 3C)	30	08-Mar-21 A	05-Jun-21			
CON-1549	Suvrey Profile Checking for Bridge S100		6	05-Jun-21	11-Jun-21			
CON-1550	Installation of Parapet Wall Skin for Bridge S100 (3C t	o 3F)	52	12-Jun-21	13-Aug-21			
CON-1549	I Installation of Movement Joint for Bridge S100		21	12-Jun-21	08-Jul-21			
CON-1552	Construction of RC barrier & Installation of Traffic Sign	, Sign Gantry & TCSS Civil Provision for Bridge S100 (3C to 3F)	60	22-Jun-21	31-Aug-21			
CON-1550	Construction of Utility trough - R.C. Partitions for Bridge	e S100 (3C to 3F)	45	22-Jun-21	13-Aug-21			
CON-1551	Installation of Cable Duct/Water Main & Tray for Utility	for Bridge S100	42	07-Jul-21	24-Aug-21			
Bridge Furnit	re & Road Work		123	25-May-21	20-Oct-21			
Bridge ML			70	25-May-21	16-Aug-21			
CON-1554	Installation of Steel Parapet Post and Rail for Bridge M	ΛL	49	25-May-21	22-Jul-21			
CON-1555	Installation of Road Drainage and Drain Pipe for Bridg	ge ML	58	25-May-21	02-Aug-21	1		
CON-1556	Road Pavement and Road Marking for Bridge ML		58	08-Jun-21	16-Aug-21	1		
Bridge S10			74	23-Jul-21	20-Oct-21			
CON-1563	Installation of Steel Parapet Post and Rail for Bridge S	3100	42	23-Jul-21	09-Sep-21	1		
CON-1564	Installation of Road Drainage and Drain Pipe for Bridg	ge S100	42	30-Aug-21	20-Oct-21	1		
CON-1562	9 Install Precast Cover for Bridge S100		40	30-Aug-21	18-Oct-21	1		



Data Date :08-May-21 Sheet 1of 5

oss Bay Link,Tseun	g Kwan O Main Bridge and Associated Works - Submission	Original Duration 532	176	15-Jul-19 A	27-Jul-20	30-Oct-21	09-Jan-22	14			71	25	02	09 16 23	30 06 13
ontractual Key Dates	s and Section of the Works	0	0	12-Jul-21	12-Jul-21	12-Jul-21	12-Jul-21	0			0				
Contractual Key Date	S	0	0	12-Jul-21	12-Jul-21	12-Jul-21	12-Jul-21	0			0				
	Key Date 2- Completion of all Works in Bridges in Portion II of the Site necessary for installation and T&C of he TCSS	0	0			12-Jul-21*	12-Jul-21	0	0%	0	0				
ccess Date	lie 1055	0	0	09-May-21	09-May-21	09-May-21	09-May-21	-114			0			<ul> <li>Access Date</li> </ul>	
PAD1030	Access To Portion I (For Pile Holes : 5B,9B) ** Assume on 2021/05/09	0	0	09-May-21*	09-May-21			-114	0%		0			Access To Portion I (For Pil	e Holes : 5B,9B) ** Assume
reliminaries, Contrac	ctor's Design & Method Statement Submission & Approval	287	111	15-Jul-19 A	13-Nov-20	26-Aug-21	26-Aug-21	20			0				
Method Statement St	ubmission for Major Construction Works	81	0	15-Jul-19 A	13-Nov-20	17-Apr-21 A	15-Feb-21				-53	Statem	ent Submi	ssion for Major Construction W	orks
MDS1220	Method statement submission for delivery of steel bridge deck of side span (incl. 35 days TRA)	81	0	15-Jul-19 A	13-Nov-20	17-Apr-21 A	15-Feb-21		100%	35	-53	l stateme	nt submis	sion for delivery of steel bridge	deck of side span (incl. 35 d
Contractor's Design	Submission and Approval	118	111	24-Apr-20 A	01-May-21	26-Aug-21	26-Aug-21	20			0				
CDS1140 I	Design of Functional lighting system, road lighting system, etc (incl. 7 days TRA)	97	14	24-Apr-20 A	01-May-21	21-May-21	05-Aug-21	117	85.57%	7	76				
CDS1230	Design of cycle rack (incl. 14 days TRA)	111	111	08-May-21	08-May-21	26-Aug-21	26-Aug-21	-27	0%	14	0				
ecasting & Fabricat	ion Works	532	176	27-Jul-20 A	27-Jul-20	30-Oct-21	09-Jan-22	0			71				
Fabrication of Precas	st Shell and Precast Segments	366	176	09-Dec-20 A	09-Jan-21	30-Oct-21	09-Jan-22	0			71				
Precast Shell		240	105	09-Dec-20 A	09-Jan-21	20-Aug-21	05-Sep-21	-37							
ткоі		240	105	09-Dec-20 A	09-Jan-21	20-Aug-21	05-Sep-21	-37			16				
P-PS3145 1	Fabrication of Precast shell for pile cap of TKO entrustment work (total 17nos)	240	105	09-Dec-20 A	09-Jan-21	20-Aug-21	05-Sep-21	-37	56.25%	21	16				-
	(OI Entrustment Works)	276	176	05-Jan-21 A	09-Apr-21	30-Oct-21	09-Jan-22	0			71				
	Fabrication and Pre-stressing of Precast segments for TKOI Viaduct (total 322nos) (incl. 21 days TRA)	276	176	05-Jan-21 A	09-Apr-21	30-Oct-21	09-Jan-22	0	36.23%	0	71				
	Arch Bridge and Side Spans	312	0	27-Jul-20 A	27-Jul-20	05-May-21 A	03-Jun-21				30			brication of Steel Arch Bridge a	nd Side Spans
	d Arch Rib Fabrication	297	0	27-Jul-20 A	27-Jul-20	23-Apr-21 A	19-May-21				26			s and Arch Rib Fabrication	1.7.1
	or Main Steel Span and Arch Rib	297	0	27-Jul-20 A	27-Jul-20	23-Apr-21 A	19-May-21				26			rk for Main Steel Span and Are	ch Rib
_	nent Installation Work	297	0	27-Jul-20 A	27-Jul-20	13-Apr-21 A	19-May-21				36	Sub-Ele	ment Insta	llation Work	WIDIN'.
	installation of UnderDeck Maintenance Walkway	284	0	27-Jul-20 A	09-Aug-20	13-Apr-21 A	19-May-21		100%		36				ÜnderDeck Maintenance
	Walkway Installation	288	0	27-Jul-20 A	27-Jul-20	13-Apr-21 A	10-May-21		100%		27	6.4.11		Walkway Installation	
	ion Work for Main Span	50	0	09-Feb-21 A	09-Mar-21	23-Apr-21 A	27-Apr-21		1000/		4			allation Work for Main Span on for Roll Out and Delivery	
	Frame Support Installation for Roll Out and Delivery	10	0	09-Apr-21 A	09-Apr-21	18-Apr-21 A	18-Apr-21		100%		0			ation for the Inspection Gantry	Maintananaa Wark
	Frack Installation for the Inspection Gantry Maintenance Work	50	0	09-Feb-21 A	09-Mar-21	19-Apr-21 A	27-Apr-21		100%		8			Walkway Installation	Wantenance work
	Steel Bridge Walkway Installation	50	0	09-Feb-21 A	09-Mar-21	19-Apr-21 A	27-Apr-21		100%		8		-	f Dehumidification System for	Main Snon
	installation of Dehumidification System for Main Span Remove/Release the Temporary Support and Roll out to Delivery Barge	50	0	09-Feb-21 A	09-Mar-21	19-Apr-21 A	27-Apr-21		100%		8			he Temporary Support and Rol	
Completion of the Ma		4	0	20-Apr-21 A	20-Apr-21	23-Apr-21 A	23-Apr-21		100%		0			Main Deck	Four to Delivery Barge
			0	23-Apr-21 A	23-Apr-21	23-Apr-21 A 23-Apr-21 A	23-Apr-21		1009/		0	L ·		Main Deck Fabrication and Re	adv to Dispatch
Sides Span Fabricatio	Completion of the Main Deck Fabrication and Ready to Dispatch	0	0	05-Mar-21 A	23-Mar-21	05-May-21 A	23-Apr-21 03-Jun-21		100%		30	Comps		les Span Fabrication	any to Disputch
Full Assembly Work 1		73 73	0	05-Mar-21 A	23-Mar-21	05-May-21 A	03-Jun-21				30			ll Assembly Work for Sides Sp	an
West Side Span Asse		50	0	05-Mar-21 A	23-Mar-21 23-Mar-21	23-Apr-21 A	11-May-21				19	West Sic		sembly Work	
	Full Assembly and Touch up of West Side Span C21 To C28	50	0	05-Mar-21 A	23-Mar-21	23-Apr-21 A	11-May-21		100%		19		oparre	-	up of West Side Span C2
	ion Work for Sides Span	56	0	15-Mar-21 A	09-Apr-21	05-May-21 A	03-Jun-21		10070		30		- Su	b-Element Installation Work for	
_	Frack Installation for the Inspection Gantry Maintenance Work	40	0	29-Mar-21 A	09-Apr-21	01-May-21 A	18-May-21		100%		18				on for the Inspection Gantr
	installation of Dehumidification System for Sides Spans	40	0	15-Mar-21 A	09-Apr-21	01-May-21 A	18-May-21		100%		18				Dehumidification System for
	Remove/Release the Temporary Support and Roll out to Delivery Barge	4	0	02-May-21 A	31-May-21	05-May-21 A	03-Jun-21		100%		30		-		Remove/Release th
Completion of the Sid		0	0	05-May-21 A	03-Jun-21	05-May-21 A	03-Jun-21		10070		30		▼c	mpletion of the Sides Deck	
	Completion of the Sides Span Fabrication and Ready to Dispatch	0	0	00 linky 2111	0.5 0001 21	05-May-21 A	03-Jun-21		100%		30		٠	1	Completion of the S
	s-All Works within Portion I of the Site (Entrusted Works of TKOI Viaduct)	160	131	19-Mar-21 A	09-Apr-21	16-Sep-21	16-Sep-21	-88			0				•
Bored Piling Works		147	131	19-Mar-21 A	22-Apr-21	16-Sep-21	16-Sep-21	-88			0	_			
	tion Group 1 - 2 Nos. Bored Piling Rig	134	113	30-Mar-21 A	05-May-21	16-Sep-21	16-Sep-21	-88			0				
	ction for Pile 5B (Bridge S400) - 1no.Piling Rig	32	32	26-May-21	26-May-21	27-Jun-21	27-Jun-21	-114			0			·	
	Piling Platform Erection for Bored Pile 5B	5	5	26-May-21	26-May-21	31-May-21	31-May-21	-114	0%		0				Piling Platform Erection 1
	Bored Piling Construction for Pile 5B - Bridge S400 (2 Piles) - 1 Piling Rig	20	20	31-May-21	31-May-21	20-Jun-21	20-Jun-21	-114	0%		0	-			
	Piling Platform dismantle from Pile 5B and relocate to Pile 5C	7	7	20-Jun-21	20-Jun-21	27-Jun-21	27-Jun-21	-114	0%		0	-			
Bored Pile Test		100	100	08-Jun-21	08-Jun-21	16-Sep-21	16-Sep-21	-89			0				· · · · · · · · · · · · · · · · · · ·
	Group 1 Bored Pile Test and Dismantle All Platform	100	100	08-Jun-21	08-Jun-21	16-Sep-21	16-Sep-21	-89	0%		0				
	·										-				
Remaining L	evel of Effort Remaining Work $\blacklozenge$ Milestone	9				С	RBC						0.0	Date May 21 Manthl	Re
Primary Bas	eline Critical Remaining Work VIII Summar	,			Thr	Ũ	-						108-	May-21 Monthl	y updated on 08 Ma

20 2	7 04	July2021	3 25	01	August 2021 08 15	22 29
		▼ Contractua	l Key Dates a	nd Section of	f the Works	
		▼ Contractua	l Key Dates			
		Skey Date 2	2- Completion	of all Works	in Bridges in	Portion II of the
e on 2021/05/0	19					
						Prelin
ays TRA)						
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				— Desi	gn of Functior	al lighting syste
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Temporary Su	pport and Kor	I out to Deriver	y Baige			
des Span Fabr	ication and Re	ady to Dispatch	h			
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or Bored Pile 5		struction for Pi	ы ор (Bridge	3400) - 1no.	a ning Kig	
		for Pile 5B - Bi	ridge S400 (2	Piles) - 1 Pil	ing Rig	
		ismantle from I				
vision			Che	cked	App	roved
iy 2021						

Data Date :08-May-21 Sheet 2of 5

111       1111       111       111	Bored Piling Const	truction for Pile 9B (Bridge CT) - 1no.Piling Rig	32	32	26-May-21	26-May-21	27-Jun-21	27-Jun-21	-114		0	25	02	09 16 23 30 06
Here     1	S1-BP-10040	Piling Platform Erection for Bored Pile 9B	5	5	26-May-21	26-May-21	31-May-21	31-May-21	-114	0%	0			Piling Platform Ere
Back Proceedings       Since Processes       Since Processes <td< td=""><td>S1-BP-10050</td><td>Bored Piling Construction for Pile 9B - Bridge CT (2Piles) - 1 Piling Rig</td><td>20</td><td>20</td><td>31-May-21</td><td>31-May-21</td><td>20-Jun-21</td><td>20-Jun-21</td><td>-114</td><td>0%</td><td>0</td><td></td><td></td><td></td></td<>	S1-BP-10050	Bored Piling Construction for Pile 9B - Bridge CT (2Piles) - 1 Piling Rig	20	20	31-May-21	31-May-21	20-Jun-21	20-Jun-21	-114	0%	0			
Set 0Set 0 <th< td=""><td></td><td></td><td>7</td><td>7</td><td>20-Jun-21</td><td></td><td>27-Jun-21</td><td>27-Jun-21</td><td>-114</td><td>0%</td><td>0</td><td></td><td></td><td></td></th<>			7	7	20-Jun-21		27-Jun-21	27-Jun-21	-114	0%	0			
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Base in the problem of the problem			20							0%				
Set 200     Incruing -maximaly	S1-BP-10100	Piling Platform dismantle from Pile 9C and relocate to Pile 9H	7	7	17-Jul-21	17-Jul-21	24-Jul-21	24-Jul-21	-114	0%	0	-		
Bit Processors       Processor	Bored Piling Cons	truction for Pile 5H (Bridge S400) - 1no.Piling Rig	70	0	30-Mar-21 A	05-May-21	08-May-21 A	13-Jul-21			67			Bored Piling Construction for Pile 5H (Bridge S40
Book 1990 (Second Second Se	S1-BP-10110	Bored Piling Construction for Pile 5H - Bridge S400 (2 Piles) - 1 Piling Rig	20	0	30-Mar-21 A	23-Jun-21	04-May-21 A	13-Jul-21		100%	71			
bit Note:     And	S1-BP-10120	Piling Platform dismantle from Pile 5H and relocate to Pile 1L	7	0	05-May-21 A	05-May-21	08-May-21 A	12-May-21		100%	4	_		— Piling Platform dismantle from Pile 5H and r
SiteSi	Bored Piling Cons	truction for Pile 9H (Bridge CT) - 1no.Piling Rig	37	0	30-Mar-21 A	23-Jun-21	08-May-21 A	31-Jul-21			84			Bored Piling Construction for Pile 9H (Bridge CT
bit Normal     Norm	S1-BP-10130	Bored Piling Construction for Pile 9H - Bridge CT (2 Piles) - 1 Piling Rig	20	0	30-Mar-21 A	23-Jun-21	26-Apr-21 A	13-Jul-21		100%	79	<b>-</b>		
ShallingShalli	S1-BP-10140	Piling Platform dismantle from Pile 9H and relocate to Pile 2L	7	0	05-May-21 A	24-Jul-21	08-May-21 A	31-Jul-21		100%	84		-	
Beach Spectra Spectra Spectra Spectra Spectra       20       30       7.40       7.40,20       10,40,20       40       0       0         Branch Spectra       100       100       100,200       10,40,20       10,40,20       0	Bored Piling Cons	truction for Pile 1L (Bridge ML) - 1no.Piling Rig	30	30	24-Jul-21	24-Jul-21	23-Aug-21	23-Aug-21	-64		0			
Shifts in all big channels for its ling is grant of the state of	S1-BP-10150	Bored Piling Construction for Pile 1L - Bridge ML (3Piles) - 1 Piling Rig	30	30	24-Jul-21	24-Jul-21	23-Aug-21	23-Aug-21	-64	0%	0			
pick Park procession       pick Park procession       pick Park Park Park Park Park Park Park Par	Bored Piling Cons		20	20			13-Aug-21	13-Aug-21	-89		0			
Bed Big General Field Big Subjection Find Rule 70     61 <t< td=""><td></td><td></td><td>20</td><td></td><td></td><td></td><td></td><td>-</td><td>-89</td><td>0%</td><td>0</td><td></td><td></td><td></td></t<>			20					-	-89	0%	0			
Name     Impart Ansame Strain Processing     South All Sector			116											
A b 2000       BoesP Jing Connecto for Bk 30- Didage 500 (P Ba) - H Jing Ag       7       7       7       15 More       10 Jan 2									-73				E DL C	
Instruction     Ins		•					-	-				P1	ling Platfo	
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Statistics       Product in terms for the Park Park in terms for the Park Park in terms for the Park Park Park Park Park Park Park Park		•			-		-			0%				Bored Piling Construction for Pile
Book									-70	100%		Pili	ng Platfor	
Bitsplation       Paral Para Para					-	-	-	-	-70		-		0	
Board Plang Construction for Plais Enginger Solar (Plans) - Plang Right       20       2       1					-	-	· ·					_		
S18P-1029       Bord Pling Construction for Plie SE- Bridg SM0 (Plais) -1 Pling Rig       20       2.2       22.4by-21       11.4m-21       11.4m-21       11.4m-21       7.3       0%       0       0         S14P-1029       Pling Plaiform dismute from Plie SE- Bridg SM0 (Plais) -1 Pling Rig       77       77       17.4m-21       11.4m-21       11.4m-21       15.4m-21       17.4m-21       15.4m-21       17.4m-21       15.4m-21       16.4m-21       17.4m-21       15.4m-21       16.4m-21       17.4m-21       16.4m-21       16.4m-21       17.4m-21       16.4m-21       16.4m-21       17.4m-21       16.4m-21       16.			27	27			-	-			0			¥
S1B-10200       Pling Pulkeen diamate from Pik SE and reloate to Pik SF.       7       7       7       11-kan-21       11-kan-21       11-kan-21       18-kan-21       7.5       0%       0       0         Bord Pling Construction for Pik SE (Bridge SC1) - In SPling Rg       20       27       27       19-kby-21       19-kby-21       16-kban-21       6.5       0.5 <td></td> <td></td> <td>20</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0%</td> <td>0</td> <td></td> <td></td> <td>Bo</td>			20							0%	0			Bo
Bord Philes Cliridge CDT - in-DPilling Rig       27       27       19. May-21       19. May-21       19. May-21       19. May-21       19. May-21       08. May-21       <											0			
S1AP 1000       Bord Pling Construction for Pile 98-10 (2 Piles) - 1 Pling Rig       20       20       19 May21       19 May21       15 Jan 21       15 Jan 21       70       0%       0       0       10 May 21       15 Jan 2		truction for Pile 9E (Bridge CT) - 1no.Piling Rig	27	27							0			*
Bend Pling Construction for Plis FJ: Bridge S400 - 1no.Pling Rig         20         0         19-Mmr - 21         16-Jmr - 21         28-Agr - 21A         06-Jul - 21         0         9-Mu - 21         0-Mu - 21         28-Agr - 21A         06-Jul - 21         0        0         0         0			20	20			08-Jun-21	08-Jun-21	-70	0%	0			Bored
ShBP 1032       Bord Pling Construction for Pile SF - Bridge CT (2 Piles) - 1 Pling Rig       20       0       9-Marc 21A       16-Jun 21       17-Apr 21A       06-Jul 21       10/%       8         Sh BP 10320       Pling Platform dismantle form Pile SF and relocate to Pile SG       7       0       23-Apr 21A       18-Jul 21       22-Jun 21       10/%       8       8         Bord Pling Construction for Pile SF (Bridge CT) - trooPling Rig       20       0       19-Marc 21A       06-Jul 21       22-Apr 21A       25-Jun 21       10/%       60       8	S1-BP-10310	Piling Platform dismantle from Pile 9E and relocate to Pile 9F	7	7	08-Jun-21	08-Jun-21	15-Jun-21	15-Jun-21	-70	0%	0	-		
S1-BP-10330       Piling Platform dismantle from Pile SF and relocate to Pile SG       7       0       23-Apr-21A       18-Jun-21       28-Apr-21A       25-Jun-21       100%       58         Borded Piling Construction for Pile 9F (Bridga CT) - 1no-Piling Rig       20       0       19-Mar-21A       06-Jun-21       26-Jun-21       20       100%       58         Birle P-10340       Borded Piling Construction for Pile 9F -Bridge 400 (2 Piles) - 1 Piling Rig       20       0       19-Mar-21A       06-Jun-21       22-Apr-21A       26-Jun-21       10       100%       66       66         S1-BP-10340       Piling Platform dismantle from 9F and relocate to 9G       7       0       23-Apr-21A       15-Jul-21       42       100%       66       66       66         S1-BP-10350       Borded Piling Construction for Pile 9G (Bridge S400 (2 Piles) - 1 Piling Rig       27       27       18-Jun-21       15-Jul-21       452       0%       0       0         S1-BP-10370       Piling Construction for Pile 9G (Bridge S400 (2 Piles) - 1 Piling Rig       20       20       18-Jun-21       18-Jun-21       15-Jul-21       43       0%       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <t< td=""><td>Bored Piling Cons</td><td>truction for Pile 5F (Bridge S400) - 1no.Piling Rig</td><td>20</td><td>0</td><td>19-Mar-21 A</td><td>16-Jun-21</td><td>28-Apr-21 A</td><td>06-Jul-21</td><td></td><td></td><td>70</td><td>— в</td><td>ored Piling</td><td>Construction for Pile 5F (Bridge S400) - 1no.Pili</td></t<>	Bored Piling Cons	truction for Pile 5F (Bridge S400) - 1no.Piling Rig	20	0	19-Mar-21 A	16-Jun-21	28-Apr-21 A	06-Jul-21			70	— в	ored Piling	Construction for Pile 5F (Bridge S400) - 1no.Pili
Arrow       Arrow <th< td=""><td>S1-BP-10320</td><td>Bored Piling Construction for Pile 5F - Bridge CT (2 Piles) - 1 Piling Rig</td><td>20</td><td>0</td><td>19-Mar-21 A</td><td>16-Jun-21</td><td>17-Apr-21 A</td><td>06-Jul-21</td><td></td><td>100%</td><td>81</td><td></td><td></td><td></td></th<>	S1-BP-10320	Bored Piling Construction for Pile 5F - Bridge CT (2 Piles) - 1 Piling Rig	20	0	19-Mar-21 A	16-Jun-21	17-Apr-21 A	06-Jul-21		100%	81			
S1-BP-10340       Bord Piling Construction for Pile 9F - Bridge 400 (2 Piles) - 1 Piling Rig $20$ $0$ $19-Mar-21A$ $06-Jun-21$ $22-Apr-21A$ $22-Jun-21$ $100\%$ $66$ S1-BP-10350       Piling Platform dismantle from 9F and relocate to 9G $7$ $0$ $23-Apr-21A$ $15-Jun-21$ $28-Apr-21A$ $22-Jun-21$ $100\%$ $66$ Bord Piling Construction for Pile 5G (Bridge 5400, -1 no.Piling Rig $27$ $27$ $87$ $18-Jun-21$ <t< td=""><td>S1-BP-10330</td><td>Piling Platform dismantle from Pile 5F and relocate to Pile 5G</td><td>7</td><td>0</td><td>23-Apr-21 A</td><td>18-Jun-21</td><td>28-Apr-21 A</td><td>25-Jun-21</td><td></td><td>100%</td><td>58</td><td>-</td><td></td><td></td></t<>	S1-BP-10330	Piling Platform dismantle from Pile 5F and relocate to Pile 5G	7	0	23-Apr-21 A	18-Jun-21	28-Apr-21 A	25-Jun-21		100%	58	-		
S1-BP-10350       Piling Platform dismantle from 9F and relocate to 9G       7       0       23-Apr-21A       15-Jun-21       28-Apr-21A       22-Jun-21       100%       55         Bored Pliling Construction for Pile 5G (Bridge S400) - 1no.Pliling Rig       27       27       18-Jun-21       18-Jun-21       15-Jul-21       15-Jul-21       -32       0       0         S1-BP-10360       Bored Pliling Construction for Pile 5G. Bridge S400 (2 Piles) - 1 Piling Rig       20       20       18-Jun-21       18-Jun-21       08-Jul-21       08-Jul-21       -32       0%       0       0         S1-BP-10370       Piling Platform dismantle from 5G       7       7       0       3-Jul-21       08-Jul-21       08-Jul-21       08-Jul-21       -32       0%       0         S1-BP-10370       Piling Platform dismantle from 5G       7       7       08-Jul-21       08-Jul-21       15-Jul-21       -32       0%       0       0         S1-BP-10370       Piling Platform dismantle from 5G       7       7       08-Jul-21       15-Jul-21       15-Jul-21       43       0%       0       0         S1-BP-10380       Bored Pliling Construction for Pile 9G (Bridge CT) - 100-Piling Rig       20       20       20       15-Jul-21       15-Jul-21       15-Jul-21       4	Bored Piling Cons	truction for Pile 9F (Bridge CT) - 1no.Piling Rig	20	0	19-Mar-21 A	06-Jun-21	28-Apr-21 A	26-Jun-21			60	в	pred Piling	Construction for Pile 9F (Bridge CT) - 1no.Piling
Bored Piling Construction for Pile 5G (Bridge \$400) - 1no.Piling Rig272718-Jun-2118-Jun-2115-Jul-2115-Jul-21-3200S1-BP-10360Bored Piling Construction for Pile 5G - Bridge \$400 (2 Piles) - 1 Piling Rig202018-Jun-2118-Jun-2115-Jul-2115-Jul-21-320%0S1-BP-10370Piling Platform dismantle from 5G77708-Jul-2108-Jul-2108-Jul-2115-Jul-21-320%0Bored Piling Construction for Pile 9G (Bridge CT) - 1no.Piling Rig272715-Jun-2115-Jun-2112-Jul-21430%0S1-BP-10380Bored Piling Construction for Pile 9G (Bridge CT) 2 Piles) - 1 Piling Rig202015-Jun-2115-Jun-2112-Jul-21430%0S1-BP-10380Bored Piling Construction for Pile 9G - Bridge CT (2 Piles) - 1 Piling Rig202015-Jun-2115-Jun-2112-Jul-21430%0S1-BP-10390Piling Platform dismantle from 9G7705-Jul-2105-Jul-2112-Jul-21430%0e Cap Construction Torup 1 - 2 Construction Teams282824-Jul-2121-Aug-2121-Aug-2121-Aug-21102 $-60$ 0	S1-BP-10340	Bored Piling Construction for Pile 9F - Bridge 400 (2 Piles) - 1 Piling Rig	20	0	19-Mar-21 A	06-Jun-21	22-Apr-21 A	26-Jun-21		100%	66			
S1-BP-10360       Bored Piling Construction for Pile SG - Bridge S400 (2 Piles) - 1 Piling Rig $20$ $20$ $18-Jun-21$ $18-Jun-21$ $08-Jul-21$ $08-Jul-21$ $0.8$ $0.8$ $0.8$ S1-BP-10370       Piling Platform dismantle from SG $0.8$	S1-BP-10350	Piling Platform dismantle from 9F and relocate to 9G	7	0	23-Apr-21 A	15-Jun-21	28-Apr-21 A	22-Jun-21		100%	55	<b> </b>		
S1-BP-10370       Piling Platform dismantle from 5G       7       7       08-Jul-21       08-Jul-21       15-Jul-21       15-Jul-21       -32       0%       0         Bored Piling Construction for Pile 9G (Bridge CT) - 1no.Piling Rig       27       27       15-Jun-21       15-Jun-21       12-Jul-21       43       0%       0         S1-BP-10380       Bored Piling Construction for Pile 9G - Bridge CT (2 Piles) - 1 Piling Rig       20       20       15-Jun-21       15-Jun-21       05-Jul-21       43       0%       0         S1-BP-10380       Bored Piling Construction for Pile 9G - Bridge CT (2 Piles) - 1 Piling Rig       20       20       15-Jun-21       15-Jun-21       05-Jul-21       43       0%       0         S1-BP-10380       Bored Piling Construction for Pile 9G - Bridge CT (2 Piles) - 1 Piling Rig       20       20       15-Jun-21       15-Jun-21       05-Jul-21       43       0%       0         S1-BP-10390       Piling Platform dismantle from 9G       7       7       05-Jul-21       05-Jul-21       12-Jul-21       43       0%       0         Becap Construction       9       64       18-Jun-21       18-Jun-21       21-Aug-21       21-Aug-21       69       0         Becap Construction Teams       28       28       24-Jul-21 </td <td>Bored Piling Cons</td> <td>truction for Pile 5G (Bridge S400) - 1no.Piling Rig</td> <td>27</td> <td>27</td> <td>18-Jun-21</td> <td>18-Jun-21</td> <td>15-Jul-21</td> <td>15-Jul-21</td> <td>-32</td> <td></td> <td>0</td> <td></td> <td></td> <td></td>	Bored Piling Cons	truction for Pile 5G (Bridge S400) - 1no.Piling Rig	27	27	18-Jun-21	18-Jun-21	15-Jul-21	15-Jul-21	-32		0			
Bored Piling Construction for Pile 9G (Bridge CT) - 1no.Piling Rig       27       27       15-Jun-21       15-Jun-21       12-Jul-21       4-3       0         S1-BP-10380       Bored Piling Construction for Pile 9G - Bridge CT (2 Piles) - 1 Piling Rig       20       20       15-Jun-21       15-Jun-21       05-Jul-21       05-Jul-21       4-3       0%       0         S1-BP-10380       Bored Piling Construction for Pile 9G - Bridge CT (2 Piles) - 1 Piling Rig       20       20       15-Jun-21       15-Jun-21       05-Jul-21       05-Jul-21       4-3       0%       0         S1-BP-10390       Piling Platform dismantle from 9G       7       7       05-Jul-21       12-Jul-21       12-Jul-21       4-3       0%       0         le Cap Construction       64       64       18-Jun-21       18-Jun-21       21-Aug-21       21-Aug-21       -69       0         Pile Cap Construction Teams       28       28       24-Jul-21       21-Aug-21       21-Aug-21       -102       0       0	S1-BP-10360	Bored Piling Construction for Pile 5G - Bridge S400 (2 Piles) - 1 Piling Rig	20	20	18-Jun-21	18-Jun-21	08-Jul-21	08-Jul-21	-32	0%	0			
S1-BP-10380       Bored Piling Construction for Pile 9G - Bridge CT (2 Piles) - 1 Piling Rig       20       20       15-Jun-21       15-Jun-21       05-Jul-21       05-Jul-21       43       0%       0         S1-BP-10390       Piling Platform dismantle from 9G       7       7       05-Jul-21       05-Jul-21       12-Jul-21       43       0%       0         Ide Cap Construction Teams       64       64       18-Jun-21       18-Jun-21       21-Aug-21       21-Aug-21       -69       0         Pile Cap Construction Teams       28       28       24-Jul-21       21-Aug-21       21-Aug-21       -102       0	S1-BP-10370	Piling Platform dismantle from 5G	7	7	08-Jul-21	08-Jul-21	15-Jul-21	15-Jul-21	-32	0%	0	1		
S1-BP-10390       Piling Platform dismantle from 9G       7       7       05-Jul-21       05-Jul-21       12-Jul-21       43       0%       0         Le Cap Construction       64       64       18-Jun-21       18-Jun-21       21-Aug-21       21-Aug-21       -69       0         Pile Cap Construction Teams       28       28       24-Jul-21       21-Aug-21       21-Aug-21       -102       0	Bored Piling Cons	truction for Pile 9G (Bridge CT) - 1no.Piling Rig	27	27	15-Jun-21	15-Jun-21	12-Jul-21	12-Jul-21	-43		0			
Ise Cap Construction       64       64       64       18-Jun-21       21-Aug-21       21-Aug-21       -69       0         Pile Cap Construction Group 1 - 2 Construction Teams       28       28       24-Jul-21       24-Jul-21       21-Aug-21       21-Aug-21       -102       0	S1-BP-10380	Bored Piling Construction for Pile 9G - Bridge CT (2 Piles) - 1 Piling Rig	20	20	15-Jun-21	15-Jun-21	05-Jul-21	05-Jul-21	-43	0%	0	1		
Pile Cap Construction Group 1 - 2 Construction Teams 28 28 24-Jul-21 24-Jul-21 21-Aug-21 21-Aug-21 -102 0	S1-BP-10390	Piling Platform dismantle from 9G	7	7	05-Jul-21	05-Jul-21	12-Jul-21	12-Jul-21	-43	0%	0			
	e Cap Construct	tion	64	64	18-Jun-21	18-Jun-21	21-Aug-21	21-Aug-21	-69		0			
Pile Cap Construction for Pile Cap 5B (Bridge \$400) - 1 Construction Team         28         28         24-Jul-21         21-Aug-21         21-Aug-21         -114         0	Pile Cap Constructi	ion Group 1 - 2 Construction Teams	28	28	24-Jul-21	24-Jul-21	21-Aug-21	21-Aug-21	-102		0			
	Pile Cap Construct	tion for Pile Cap 5B (Bridge S400) - 1 Construction Team	28	28	24-Jul-21	24-Jul-21	21-Aug-21	21-Aug-21	-114		0			
Remaining Level of Effort Remaining Work $\blacklozenge$ $\blacklozenge$ Milestone Date		g Level of Effort 📃 Remaining Work 🔶 🔸	CRBC									May-21 Monthly updated on		

July2021		August2	021
20 27 04 11 18 Bored Piling Construction for Pil			15 22 29
or Bored Pile 9B		6 6	
	idaa CT (2Pilas)	1 Diling Dig	
Bored Piling Construction for Pile 9B - Br			
Piling Platform dismantle from F			
•	<ul> <li>Bored Piling</li> </ul>	Construction for Pi	le 5C (Bridge S400
Borec	l Piling Construct	ion for Pile 5C - Br	idge S400 (2 Piles)
	Piling Platfor	m dismantle from I	Pile 5C and relocate
*	<ul> <li>Bored Piling</li> </ul>	Construction for Pi	le 9C (Bridge CT)
Borec	Piling Construct	ion for Pile 9C - Br	idge CT (2 Piles) -
	Piling Platfor	m dismantle from I	le 9C and relocate
o.Piling Rig			
Bored Pili	ng Construction	or Pile 5H - Bridge	S400 (2 Piles) - 1 I
to Pile 1L	č	c	Ì,
Piling Rig			
			07 (9 51 ) 1 5
Bored Pili			CT (2 Piles) - 1 Pil
	Pili	ng Platform disman	tle from Pile 9H an
	•		Bored Pilin
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	•	Bore	d Piling Constructio
		Bore	d Piling Constructio
		<b></b> E	Bored Piling Constru
(Bridge S400):- 1no.Piling Rig			Ũ
(Dridge 5 100) mor mig rdg			
	(2 D) 1 D)		
ing Construction for Pile 5D - Bridge S400	(2 Piles) - 1 Pilin	g Rig	
and relocate to Pile 5E			
		• E	Bored Pile Test
		(	Froup 2 Bored Pile
dge CT) - 1no.Piling Rig			
2 Piles) - 1 Piling Rig			
d relocate to Pile 9E			
ored Piling Construction for Pile 5E (Bridge	e S400) - 1no Pili	ng Rig	
g Construction for Pile 5E - Bridge S400 (2	Piles) - 1 Piling	Rig	
iling Platform dismantle from Pile 5E and re			
Piling Construction for Pile 9E (Bridge CT		5	
onstruction for Pile 9E - Bridge S400 (2 Pile	es) - 1 Piling Rig		
Platform dismantle from Pile 9E and reloca	ate to Pile 9F		
Bored Piling Const	ruction for Pile 5	- Bridge CT (2 Pi	les) - 1 Piling Rig
Piling Platform dismantle from Pile	5F and relocate t	o Pile 5G	
Bored Piling Construction for Pil	e 9F - Bridge 400	(2 Piles) - 1 Piling	Rig
<ul> <li>Piling Platform dismantle from 9F and i</li> </ul>	-	. ,	~
-		for Pile SC (D-1	e S400) - 1no.Pilin
			2 Piles) - 1 Piling R
	atform dismantle		
Bored Piling	Construction for	Pile 9G (Bridge C	Γ) - 1no.Piling Rig
Bored Piling Construct	tion for Pile 9G	Bridge CT (2 Piles	s) - 1 Piling Rig
Piling Platfo	rm dismantle from	n 9G	
			Pile Cap Con
			Pile Cap Con
	-		Pile Cap Con
	-		i ne Cap Con
vision	Checke	d A	pproved
y 2021			
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Data Date :08-May-21 Sheet 3of 5

Sheet 3	01.5	AcbityName	Original Duration	Remaining Duratio	n Start	Planned+Start	Finish	Plamed+Finish	Total Float	Activity% Complete	TRA /ariance+-+Finish+D	a)	May2021		June 20	21
	S1-PC-10010	Precast Shell Preparation Work For Pile Cap 5B (1 Pile Cap) - 1 Construction Team	14	14	24-Jul-21	24-Jul-21	07-Aug-21	07-Aug-21	-114	0%	0	25	02 09 16	23 30	0 06 13	20
5	S1-PC-10020	Precast Shell Installation and Pile Head Trimming for Pile Cap 5B (1 Pile Cap) - 1 Construction Team	14	14	07-Aug-21	07-Aug-21	21-Aug-21	21-Aug-21	-114	0%	0					
Pil	e Cap Constructi	ion for Pile Cap 9B (Bridge CT) - 1 Construction Team	28	28	24-Jul-21	24-Jul-21	21-Aug-21	21-Aug-21	-114		0					
5	S1-PC-10040	Precast Shell Preparation Work For Pile Cap 9B (1 Pile Cap) - 1 Construction Team	14	14	24-Jul-21	24-Jul-21	07-Aug-21	07-Aug-21	-114	0%	0					
5	S1-PC-10050	Precast Shell Installation and Pile Head Trimming For Pile Cap 9B (1 Pile Cap) - 1 Construction Team	14	14	07-Aug-21	07-Aug-21	21-Aug-21	21-Aug-21	-114	0%	0					
Pil	e Cap Constructi	ion for Pile Cap 5C (Bridge S400) - 1 Construction Team	14	14	07-Aug-21	07-Aug-21	21-Aug-21	21-Aug-21	-102		0					
5	S1-PC-10070	Precast Shell Preparation Work For Pile Cap 5C (1 Pile Cap) - 1 Construction Team	14	14	07-Aug-21	07-Aug-21	21-Aug-21	21-Aug-21	-102	0%	0					
Pil	e Cap Constructi	ion for Pile Cap 9C (Bridge CT) - 1 Construction Team	14	14	07-Aug-21	07-Aug-21	21-Aug-21	21-Aug-21	-102		0					
5	S1-PC-10100	Precast Shell Preparation Work For Pile Cap 9C (1 Pile Cap) - 1 Construction Team	14	14	07-Aug-21	07-Aug-21	21-Aug-21	21-Aug-21	-102	0%	0					
Pile	Cap Construction	on Group 2 - 2 Construction Teams	55	55	18-Jun-21	18-Jun-21	12-Aug-21	12-Aug-21	-60		0					•
Pil	e Cap Constructi	ion for Pile Cap 5D (Bridge S400) - 1 Construction Team	35	35	18-Jun-21	18-Jun-21	23-Jul-21	23-Jul-21	-73		0					•
5	S1-PC-10310	Precast Shell Preparation Work For Pile Cap 5D (1 Pile Cap) - 1 Construction Team	14	14	18-Jun-21	18-Jun-21	02-Jul-21	02-Jul-21	-73	0%	0					
5	S1-PC-10320	Precast Shell Installation and Pile Head Trimming For Pile Cap 5D (1 Pile Cap) - 1 Construction Team	14	14	02-Jul-21	02-Jul-21	16-Jul-21	16-Jul-21	-73	0%	0					
5	S1-PC-10330	Rebar Fixing and Pile Cap Concreting For Pile Cap 5D (1 Pile Cap) - 1 Construction Team	7	7	16-Jul-21	16-Jul-21	23-Jul-21	23-Jul-21	-73	0%	0					
Pil	e Cap Constructi	ion for Pile Cap 9D (Bridge CT) - 1 Construction Team	35	35	18-Jun-21	18-Jun-21	23-Jul-21	23-Jul-21	-73		0					
	S1-PC-10340	Precast Shell Preparation Work For Pile Cap 9D (1 Pile Cap) - 1 Construction Team	14	14	18-Jun-21	18-Jun-21	02-Jul-21	02-Jul-21	-73	0%	0					
	S1-PC-10350	Precast Shell Installation and Pile Head Trimming For Pile Cap 9D (1 Pile Cap) - 1 Construction Team	14	14	02-Jul-21	02-Jul-21	16-Jul-21	16-Jul-21	-73	0%	0					
	S1-PC-10360	Rebar Fixing and Pile Cap Concreting For Pile Cap 9D (1 Pile Cap) - 1 Construction Team	7	7	16-Jul-21	16-Jul-21	23-Jul-21	23-Jul-21	-73	0%	0					
Pil	e Cap Constructi	ion for Pile Cap 5E (Bridge S400) - 1 Construction Team	35	35	02-Jul-21	02-Jul-21	06-Aug-21	06-Aug-21	-66		0					
5	S1-PC-10370	Precast Shell Preparation Work For Pile Cap 5E (1 Pile Cap) - 1 Construction Team	14	14	02-Jul-21	02-Jul-21	16-Jul-21	16-Jul-21	-66	0%	0					
	S1-PC-10380	Precast Shell Installation and Pile Head Trimming For Pile Cap 5E (1 Pile Cap) - 1 Construction Team	14	14	16-Jul-21	16-Jul-21	30-Jul-21	30-Jul-21	-66	0%	0					
5	S1-PC-10390	Rebar Fixing and Pile Cap Concreting For Pile Cap 5E (1 Pile Cap) - 1 Construction Team	7	7	30-Jul-21	30-Jul-21	06-Aug-21	06-Aug-21	-66	0%	0					
		ion for Pile Cap 9E (Bridge CT) - 1 Construction Team	35	35	02-Jul-21	02-Jul-21	06-Aug-21	06-Aug-21	-66		0					
	S1-PC-10400	Precast Shell Preparation Work For Pile Cap 9E (1 Pile Cap) - 1 Construction Team	14	14	02-Jul-21	02-Jul-21	16-Jul-21	16-Jul-21	-66	0%	0					
	S1-PC-10410	Precast Shell Installation and Pile Head Trimming For Pile Cap 9E (1 Pile Cap) - 1 Construction Team	14	14	16-Jul-21	16-Jul-21	30-Jul-21	30-Jul-21	-66	0%	0					
	S1-PC-10420	Rebar Fixing and Pile Cap Concreting For Pile Cap 9E (1 Pile Cap) - 1 Construction Team	7	7	30-Jul-21	30-Jul-21	06-Aug-21	06-Aug-21	-66	0%	0					
		ion for Pile Cap 5G (Bridge S400) - 1 Construction Team	14	14	29-Jul-21	29-Jul-21	12-Aug-21	12-Aug-21	-60		0					
	S1-PC-10430	Precast Shell Preparation Work For Pile Cap 5G (1 Pile Cap) - 1 Construction Team	14	14	29-Jul-21	29-Jul-21	12-Aug-21	12-Aug-21	-60	0%	0					
		ion for Pile Cap 9G (Bridge CT) - 1 Construction Team	14	14	29-Jul-21	29-Jul-21	12-Aug-21	12-Aug-21	-60	00/	0					
	S1-PC-10460	Precast Shell Preparation Work For Pile Cap 9G (1 Pile Cap) - 1 Construction Team	14	14	29-Jul-21	29-Jul-21 23-Jul-21	12-Aug-21	12-Aug-21	-60	0%	0					
	Construction	Group 2 - 2 Construction Teams	21	21	23-Jul-21 23-Jul-21	23-Jul-21	13-Aug-21	13-Aug-21	-73							
			21	21			13-Aug-21	13-Aug-21	-73		0					
	S1-PP-10210	for Pier 5D (8.938m) (Bridge S400) - 1 Construction Team Section 1 Pier 5D (2.936m)- Bridge S400 - 1 Construction Team	9	9	23-Jul-21 23-Jul-21	23-Jul-21 23-Jul-21	13-Aug-21 01-Aug-21	13-Aug-21 01-Aug-21	-73 -73	0%	0					
	51-PP-10220	Section 2 Pier 5D (2.500)- Bridge S400 - 1 Construction Team		12			-		-73	0%	0					
		for Pier 9D (10.338m) (Bridge CT) - 1 Construction Team	12	21	01-Aug-21 23-Jul-21	01-Aug-21 23-Jul-21	13-Aug-21 13-Aug-21	13-Aug-21 13-Aug-21	-73	0%	0					
	51-PP-10230	Section 1 Pier 9D (4.5m)- Bridge CT - 1 Construction Team	9	9	23-Jul-21	23-Jul-21	01-Aug-21	01-Aug-21	-73	0%	0					
	S1-PP-10230 S1-PP-10240	Section 2 Pier 9D (4.5m)- Bridge CT - 1 Construction Team	12	12	01-Aug-21	01-Aug-21	13-Aug-21	13-Aug-21	-73	0%	0	_				
	rilling Works		47	12	01-Aug-21 09-Apr-21 A	01-Aug-21 09-Apr-21	26-May-21	26-May-21	-75	070	0		_	Pre-drillir	ng Works	
		uction Group 1 - 4 Nos. Pre-Drilling Rigs	47	17	09-Apr-21 A	09-Apr-21	26-May-21	26-May-21	-89		0		_		ing Construction G	roup 1 - 4
		r 5B ( Bridge S400)- 2 Nos. Drilling Rigs	47	17	09-Apr-21 A 09-May-21	09-Apr-21 09-May-21	26-May-21 26-May-21	26-May-21	-114		0				ing for Pier 5B (B	
	S1-PD-10010	Platform Erection and Pre-Drilling Rig Mobilisation for Pre - Drilling Work For Pile 5B	5	5	09-May-21	09-May-21 09-May-21	14-May-21	14-May-21	-114	0%	0		Platfor		-Drilling Rig Mobil	-
	51-PD-10020	Pre-Drilling for Pile 5B (2 holes) Bridge S400 - 2 Drilling Rigs	7	7	14-May-21	14-May-21	21-May-21	21-May-21	-114	0%	0				Pile 5B (2 holes) Bi	
	51-PD-10020	Dismantle Platform and Pre-Drilling Rig from Pile 5B and Relocate to Pile 5C	5	5	21-May-21	21-May-21	26-May-21	26-May-21	-114	0%	0	-			e Platform and Pre-	-
		r 9B (Bridge CT) - 2 Nos. Drilling Rigs	17	17	09-May-21	09-May-21	26-May-21	26-May-21	-114		0				ing for Pier 9B (B	-
	51-PD-10040	Platform Erection and Pre-Drilling Rig Mobilisation for Pre - Drilling Work For Pile 9B	5	5	09-May-21	09-May-21	14-May-21	14-May-21	-114	0%	0		Platfor		-Drilling Rig Mobil	
	S1-PD-10050	Pre-Drilling for Pile 9B (2 holes) Bridge CT - 2 Drilling Rigs	7	7	14-May-21	14-May-21	21-May-21	21-May-21	-114	0%	0				Pile 9B (2 holes) Bi	
	51-PD-10050	Dismantle Platform and Pre-Drilling Rig from Pile 9B and Relocate to Pile 9C	5	5	21-May-21	21-May-21	26-May-21	26-May-21	-114	0%	0	-			e Platform and Pre-	-
		r 5C (Bridge S400)- 2 Nos. Drilling Rigs	24	-	09-Apr-21 A	09-Apr-21	20-May-21 27-Apr-21 A	02-May-21		070	6	Pre -Dril	ling for Pier 5C (Bri			
	51-PD-10070	Pre-Drilling for Pile 5C (2 holes) Bridge S400 - 2 Drilling Rigs	7	0	09-Apr-21 A	25-Apr-21	21-Apr-21 A	02-May-21		100%	12		Pre-Drilling for Pile 50			igs
	51-PD-10080	Dismantle Platform and Pre-Drilling Rig from Pile 5C and Relocate to Pile 5F	5	0	22-Apr-21 A	09-Apr-21	27-Apr-21 A	14-Apr-21		100%	-13		le Platform and Pre-D		-	-
		All Works within Portion II,III,IV and VI	302	119	03-Sep-20 A	09-Nov-20	03-Sep-21	06-Sep-21	-35		3					
Could																
	Remaining	Level of Effort Remaining Work $\blacklozenge$ Milesto	ne				C	RBC				Ļ	Date	Maria		Revisio
	Primary Ba	aseline Critical Remaining Work VIII Summa	ary			Thr	ee Month ]		rnorei	mme		-	08-May-21	livionthly u	pdated on 08	viay 20
	Actual Wor	rk 🔷 🔶 Baseline Milestone				1 11 1		i vinng i l	ogra	unit						

21 July2021 20 27 04 11 18	3 25	01	August 2021 08 15 22 29
20 21 04 11 10	20		Precast Shell Preparation Work
		•	Precast Shell
			Pile Cap Con
			Precast Shell Preparation Work
		-	Precast Shell
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		-	Precast Shell
		-	Pile Cap Con
		-	Precast Shell
•			Pile Cap Construction Gr
•	<ul> <li>Pile Cap (</li> </ul>	onstructio	on for Pile Cap 5D (Bridge S400)
Precast Shell Preparation	Work For Pi	le Cap 5D	(1 Pile Cap) - 1 Construction Tea
Precas	t Shell Install	ation and I	Pile Head Trimming For Pile Cap
	Rebar Fix	ing and Pil	e Cap Concreting For Pile Cap 5
•	<ul> <li>Pile Cap 0</li> </ul>	onstructio	on for Pile Cap 9D (Bridge CT) -
Precast Shell Preparation	Work For Pi	le Cap 9D	(1 Pile Cap) - 1 Construction Tea
Precas	t Shell Install	ation and I	Pile Head Trimming For Pile Ca
	Rebar Fix	ing and Pil	e Cap Concreting For Pile Cap 9
*		P	ile Cap Construction for Pile Ca
Precas	t Shell Prepa	ration Wor	k For Pile Cap 5E (1 Pile Cap) -
		Precast She	ell Installation and Pile Head Trir
		R	ebar Fixing and Pile Cap Concre
Ŧ		P	'ile Cap Construction for Pile Ca
Precas	t Shell Prepa	ration Wor	k For Pile Cap 9E (1 Pile Cap) -
		Precast Sho	ell Installation and Pile Head Trir
			ebar Fixing and Pile Cap Concre
	·····		Pile Cap Construction for
	_		Precast Shell Preparation
	-		Pile Cap Construction for
	_		Precast Shell Preparation
			Pier Construction
	+		Pier Construction Grou
			Pier Construction for Pi
		Section	1 Pier 5D (2.936m)- Bridge S40
			Section 2 Pier 5D (3.5n
			Pier Construction for Pi
		Section	1 Pier 9D (4.5m)- Bridge CT -
		beenton	Section 2 Pier 9D (3.5n
oup 1 - 4 Nos. Pre-Drilling Rigs			
idge S400)- 2 Nos. Drilling Rigs			
isation for Pre - Drilling Work For Pile 5B			
idge S400 - 2 Drilling Rigs			
Drilling Rig from Pile 5B and Relocate to Pile 5	5C		
ridge CT) - 2 Nos.:Drilling Rigs			
isation for Pre - Drilling Work For Pile 9B			
isation for Pre - Drilling Work For Pile 9B			
	C		
Drilling Rig from Pile 9B and Relocate to Pile 9	n.		
igs			
to Pile 5F		<u>.</u>	<u>.</u>
Revision	Che	cked	Approved
May 2021			

Data Date :08-May-21 Sheet 4of 5

ActivityName		Original Duration	Remaining Durato		Planned+Start	Finish	Planned+Finish		Activity% Complete			25	02	09 16	23 30 06
L Main Bridge and Marine Via	duct	302	119	03-Sep-20 A	09-Nov-20	03-Sep-21	06-Sep-21	-35			3				
teel-Concrete Transition Zone		18	18	05-Aug-21	05-Aug-21	25-Aug-21	25-Aug-21	-73			0				
S2-SC2000 Construction of	steel-concrete transition zone between west side span steel deck and concrete deck	18	18	05-Aug-21	05-Aug-21	25-Aug-21	25-Aug-21	-78	0%	0	0				
S2-SC2020 Construction of	steel-concrete transition zone between east side span steel deck and concrete deck	18	18	05-Aug-21	05-Aug-21	25-Aug-21	25-Aug-21	-73	0%	0	0				
reet Furniture, Parapet and Sign C	Bantry	56	56	30-Jun-21	30-Jun-21	03-Sep-21	03-Sep-21	-78			0				
S2-SF2000 Installation of pa	rapet, balustrade, isolation panels and weatherproof pillar box	56	56	30-Jun-21	30-Jun-21	03-Sep-21	03-Sep-21	-78	0%	0	0	]			
S2-SF2020 Installation of tra	ffic signs and sign gantry for TCSS	32	32	29-Jul-21	29-Jul-21	03-Sep-21	03-Sep-21	-78	0%	0	0	1			
er (Precast Pier under CSD)		37	13	16-Mar-21 A	09-Apr-21	24-May-21	24-May-21	-5			0				<ul> <li>Pier (Precast Pier under )</li> </ul>
Pier Erection with crane barge 4000	Tons	37	13	16-Mar-21 A	09-Apr-21	24-May-21	24-May-21	-5			0				<ul> <li>Pier Erection with crane</li> </ul>
Pier W5		37	13	16-Mar-21 A	09-Apr-21	24-May-21	24-May-21	-5			0				▼ Pier W5
S2-PR3330 In-situ concrete i	infill for cross beam -W5	10	8	16-Mar-21 A	09-Apr-21	17-May-21	20-Apr-21	-5	20%	0	-22	-		In-situ	concrete infill for cross bea
S2-PR3340 Installation of te	mp. Bearing/jacking system -W5	5	5	18-May-21	18-May-21	24-May-21	24-May-21	-5	0%	0	0			_	Installation of temp. Bea
oncrete Bridge Decks		246	94	03-Sep-20 A	09-Nov-20	28-Aug-21	06-Sep-21	-25			7				
Delivery and Erection of Precast Gir	der for Marine Viaduct	160	94	20-Oct-20 A	24-Feb-21	28-Aug-21	06-Sep-21	-26			7				
Remaining Works of East Side of Pre	ecast Girder	160	30	20-Oct-20 A	24-Feb-21	25-Aug-21	06-Sep-21	-23			10				
S2-CB2950 Construction of	in-situ diaphragm at Pier E3 ,Pier E4,Pier E5,Pier E6	160	4	20-Oct-20 A	24-Feb-21	26-Jul-21	06-Sep-21	-23	97.5%	0	36				
S2-CB2960 Prestressing East		26	26	27-Jul-21	27-Jul-21	25-Aug-21	25-Aug-21	-23	0%	0	0	-			
SE7-A		20	22	08-Jul-21	08-Jul-21	02-Aug-21	02-Aug-21	-53			0				
	k, Roll Out and Delivery of Precast Box Girder Span E7 - Abut. EA(South Deck)	11	11	08-Jul-21	08-Jul-21	20-Jul-21	20-Jul-21	-53	0%	0	0				
•	ast girder for span E7 - Abutment EA(South Deck)	1	1	21-Jul-21	21-Jul-21	20 Jul 21	20 Jul 21	-53	0%	0	0				
	ting Beam and Delivery Barge Return to Factory	10	10	22-Jul-21	21 Jul 21 22-Jul-21	02-Aug-21	02-Aug-21	-53	0%	0	0	_			
NE3-4	ang beam and benvery bage retain to racory	22	22	14-May-21	14-May-21	02-Aug-21	02-Aug-21	-53	070	0	0				N
	r Ball Out and Dality of Descort Day Cinder Span E2 E4 (Marth Deals)	11							09/	0	0				Preparation Work, F
	k, Roll Out and Delivery of Precast Box Girder Span E3 - E4 (North Deck)	11	11	14-May-21	14-May-21	27-May-21	27-May-21	-53	0%	-		_			Erection of Precas
	ast Girder for Span E3 - E4 (North Deck)	1	1	28-May-21	28-May-21	28-May-21	28-May-21	-53	0%	0	0				
	ting Beam and Delivery Barge Return to Factory	10	10	29-May-21	29-May-21	09-Jun-21	09-Jun-21	-53	0%	0	0				R
NE2-3		22	22	10-Jun-21	10-Jun-21	07-Jul-21	07-Jul-21	-53			0				
	k, Roll Out and Delivery of Precast Box Girder Span E2 - E3(North Deck)	11	11	10-Jun-21	10-Jun-21	23-Jun-21	23-Jun-21	-53	0%	0	0				_
	ast Girder for Span E2 - E3(North Deck)	1	1	24-Jun-21	24-Jun-21	24-Jun-21	24-Jun-21	-53	0%	0	0				
S2-CB2430 Remove Suppor	ting Beam and Delivery Barge Return to Factory	10	10	25-Jun-21	25-Jun-21	07-Jul-21	07-Jul-21	-53	0%	0	0				
SE2-3		22	22	11-Jun-21	11-Jun-21	08-Jul-21	08-Jul-21	-53			0				•
S2-CB2440 Preparation Work	k, Roll Out and Delivery of Precast Box Girder Span E2 - E3 (South Deck)	11	11	11-Jun-21	11-Jun-21	24-Jun-21	24-Jun-21	-53	0%	0	0				•
S2-CB2450 Erection of Prec	ast Girder for Span E2 - E3 (South Deck)	1	1	25-Jun-21	25-Jun-21	25-Jun-21	25-Jun-21	-53	0%	0	0				
S2-CB2460 Remove Suppor	ting Beam and Delivery Barge Return to Factory	10	10	26-Jun-21	26-Jun-21	08-Jul-21	08-Jul-21	-53	0%	0	0	1			
NW3-2		11	11	04-Aug-21	04-Aug-21	16-Aug-21	16-Aug-21	-53			0				
S2-CB2470 Preparation Work	k, Roll Out and Delivery of Precast Box Girder Span W2 - W3 (North Deck)	11	11	04-Aug-21	04-Aug-21	16-Aug-21	16-Aug-21	-53	0%	0	0				
SW5-4		12	12	03-Aug-21	03-Aug-21	16-Aug-21	16-Aug-21	-53			0				
S2-CB2530 Preparation Work	k, Roll Out and Delivery of Precast Box Girder Span W4 - W5 (South Deck)	1	1	03-Aug-21	03-Aug-21	03-Aug-21	03-Aug-21	-53	0%	0	0				
S2-CB2540 Erection of Prec	ast Girder for Span W4 - W5 (South Deck)	1	1	04-Aug-21	04-Aug-21	04-Aug-21	04-Aug-21	-53	0%	0	0	-			
S2-CB2550 Remove Suppor	ting Beam and Delivery Barge Return to Factory	10	10	05-Aug-21	05-Aug-21	16-Aug-21	16-Aug-21	-53	0%	0	0	-			
SE3-4		28	28	08-May-21	08-May-21	10-Jun-21	10-Jun-21	-53			0				
S2-CB2380 Preparation Work	k, Roll Out and Delivery of Precast Box Girder Span E3 - E4 (South Deck)	11	11	08-May-21	08-May-21	21-May-21	21-May-21	-47	0%	0	0			P	reparation Work, Roll Out
-	ast Girder for Span E3 - E4 (South Deck)	1	1	29-May-21	29-May-21	29-May-21	29-May-21	-53	0%	0	0	-			Erection of Prec
	ting Beam and Delivery Barge Return to Factory	10	10	31-May-21	31-May-21	10-Jun-21	10-Jun-21	-53	0%	0	0	-			
Remaining Works of West Side of Pr		28	28	28-Jul-21	28-Jul-21	28-Aug-21	28-Aug-21	-52			0				
	in-situ diaphragm at Pier W3 and Pier W4	28	28	28-Jul-21	28-Jul-21	28-Aug-21	28-Aug-21	-52	0%	0	0	<b>.</b>			
Crane Barge Mobilisation For 2nd Ba		0	28					-52	070	U	0				▼ Crane Barge Mob
			-	28-May-21	28-May-21	28-May-21	28-May-21		00/	0	Ŭ				Mobilization of cra
	crane barge (~5000T) for 2nd batch of concrete Deck Installation ** Assume 28/05/2021	0	0	28-May-21*	28-May-21	02.1	02	-53	0%	0	0				▲ IMODILIZATION OF CR
NW5-4		22	22	09-Jul-21	09-Jul-21	03-Aug-21	03-Aug-21	-53			0				
	k, Roll Out and Delivery of Precast Box Girder Span W4 - W5 (North Deck)	11	11	09-Jul-21	09-Jul-21	21-Jul-21	21-Jul-21	-53	0%	0	0				
	ast Girder for Span W4 - W5 (North Deck)	1	1	22-Jul-21	22-Jul-21	22-Jul-21	22-Jul-21	-53	0%	0	0				
S2-CB2310 Remove Suppor	ting Beam and Delivery Barge Return to Factory	10	10	23-Jul-21	23-Jul-21	03-Aug-21	03-Aug-21	-53	0%	0	0				
Procurement and Delivery		224	93	03-Sep-20 A	09-Nov-20	27-Aug-21	11-Aug-21	-24			-14				
													I	Date	
Remaining Level of Efformation of Efformation in the second se	-					(	CRBC						08-		Monthly updated o
Primary Baseline	ry Baseline Critical Remaining Work Summary Three Month Rolling Programme									· ·	, ,				



	ActivityName	Original Duration	Remaining Duration	Start	Planned+Start	Finish	Planned+Finish	Total Float	Activity% Complete	TRA	/ariance+-+Finish+D	25 (	May/2021 02 09 16 23 30 06
S2-CB2486	Procurement and delivery of fabricated movement joints	180	38	20-Oct-20 A	09-Nov-20	23-Jun-21	19-Jun-21	15	78.89%	0	-3		
S2-CB2488	Procurement and delivery of bituminous materials	180	93	03-Sep-20 A	02-Jan-21	27-Aug-21	11-Aug-21	-24	48.33%	0	-14		
teel Bridge		148	119	09-Apr-21 A	09-Apr-21	03-Sep-21	03-Sep-21	-77					
Main Span (Steel)		105	76	21-Apr-21 A	09-Apr-21	22-Jul-21	22-Jul-21	-34			0		
Erection of Steel A		62	62	04-May-21 A	08-May-21	22-Jul-21	22-Jul-21	-28			0		
S2-MS2060	Positioning of Main Steel Arch Bridge	10	6	04-May-21 A	08-May-21	14-May-21	20-May-21	-78	40%	0	4	_	Positioning of Main Steel Arch
S2-MS2061	Crane Barge Return to Factory for Side Span Transportation	6	6	15-May-21	15-May-21	22-May-21	22-May-21	-78	0%	0	0		Crane Barge Return to Fact
S2-MS2062	Installation of Permanent Bearing on E1 and W1 & fine-tuning Steel Arch Bridge	26	26	15-May-21	15-May-21	16-Jun-21	16-Jun-21	-28	0%	0	0		
S2-MS2073	Adjustment of hanger cable force	15	15	15-May-21	15-May-21	02-Jun-21	02-Jun-21	-17	0%	0	0		Adjustment
S2-MS2077	Removal of Temporary Work/ Equipment	30	30	17-Jun-21	17-Jun-21	22-Jul-21	22-Jul-21	-28	0%	0	0		
Sea Transportatio	on of Steel Arch Bridge	25	0	21-Apr-21 A	09-Apr-21	03-May-21 A	03-May-21				0		Sea Transportation of Steel Arch Bridge
S2-MS2001	Divert the navigation channel from W1-E1 to W1-W2 and E1-E2	10	0	21-Apr-21 A	09-Apr-21	03-May-21 A	20-Apr-21		100%	0	-10		Divert the navigation channel from W1-E1 to W1-W
S2-MS2040	Delivery the MainSteel Arch Bridge from Factory to Hong Kong	10	0	24-Apr-21 A	24-Apr-21	03-May-21 A	03-May-21		100%	2.7	0		Delivery the MainSteel Arch Bridge from Factory to
Side Span Deck(St		148	104	09-Apr-21 A	09-Apr-21	03-Sep-21	03-Sep-21	-77					
West Side Span D		123	69	09-Apr-21 A	09-Apr-21	03-Sep-21	03-Sep-21	-65			0		
S2-SS2000	Installation of temporary support bracket at Pier W2	18	0	09-Apr-21 A	09-Apr-21	29-Apr-21 A	29-Apr-21		100%	0	0		llation of temporary support bracket at Pier W2
S2-SS2005	Installation of Temporary Support Tower at Pier W1	18	0	09-Apr-21 A	09-Apr-21	29-Apr-21 A	29-Apr-21		100%	0	0	Instal	llation of Temporary Support Tower at Pier W1
S2-SS2080	Positioning of West Side Span Deck	5	5	15-Jun-21	15-Jun-21	19-Jun-21	19-Jun-21	-78	0%	0	0		
S2-SS2100	Weld Connection Side Span and Main Span	38	38	21-Jun-21	21-Jun-21	04-Aug-21	04-Aug-21	-78	0%	0	0		
S2-SS2240	Removal of Temporary Works	26	26	05-Aug-21	05-Aug-21	03-Sep-21	03-Sep-21	-65	0%	0	0		
East Side Span De	eck	111	62	09-Apr-21 A	09-Apr-21	20-Aug-21	20-Aug-21	-53			0		
S2-SS2105	Installation of temporary support bracket at Pier E2	18	0	09-Apr-21 A	09-Apr-21	29-Apr-21 A	29-Apr-21		100%	0	0	Instal	llation of temporary support bracket at Pier E2
S2-SS2110	Installation of Temporary Support Tower at Pier E1	18	0	09-Apr-21 A	09-Apr-21	29-Apr-21 A	29-Apr-21		100%	0	0	Instal	llation of Temporary Support Tower at Pier E1
S2-SS2180	Positioning of East Side Span Deck	5	5	08-Jun-21	08-Jun-21	12-Jun-21	12-Jun-21	-78	0%	0	0		
S2-SS2200	Weld Connection Side Span and Main Span	26	26	21-Jun-21	21-Jun-21	21-Jul-21	21-Jul-21	-61	0%	0	0		
S2-SS2220	Removal of Temporary Works	26	26	22-Jul-21	22-Jul-21	20-Aug-21	20-Aug-21	-53	0%	0	0		
Sea Transportatio	on of Side Span	16	16	23-May-21	23-May-21	07-Jun-21	07-Jun-21	-97			0		Sea 🗍
S2-SS2020	Load-Out East and West Side Span Steel Bridge To Delivery Barge	6	6	23-May-21	23-May-21	28-May-21	28-May-21	-97	0%	0	0		Load-Out East and
S2-SS2040	Delivery the East and West Side Span Steel Bridge from Factory to Hong Kong	10	10	29-May-21	29-May-21	07-Jun-21	07-Jun-21	-97	0%	2.7	0		Deli
ion 5 of the Wo	orks-All Works within Portion V (CBL E&M Plantroom)	296	100	30-Jul-20 A	07-Sep-20	04-Sep-21	04-Sep-21	57			0		
mianing Work		150	68	30-Jul-20 A	07-Sep-20	29-Jul-21	10-Mar-21	89			-114		
5-PR2120	External works (inclluding lanscaping)	90	45	30-Jul-20 A	07-Sep-20	02-Jul-21	23-Dec-20	89	50%	0	-151		
5-PR2200	Water works, pluming and drainage works	60	23	30-Jul-20 A	24-Dec-20	29-Jul-21	10-Mar-21	89	61.67%	0	-114		-
jor Services Sys	stem	270	100	28-Sep-20 A	09-Oct-20	04-Sep-21	04-Sep-21	57			0		
lectrical System		148	100	02-Oct-20 A	09-Mar-21	04-Sep-21	04-Sep-21	57			0		
UPS Room		100	100	08-May-21	08-May-21	04-Sep-21	04-Sep-21	54			0		-
S5-PR2580	UPS Installation (Including E&M Work)	100	100	08-May-21	08-May-21	04-Sep-21	04-Sep-21	54	0%	0	0		
Generator Room		146	98	02-Oct-20 A	09-Mar-21	02-Sep-21	02-Sep-21	59			0		
S5-PR2500	Generator Installation (Including E&M Work)	90	50	02-Oct-20 A	09-Mar-21	08-Jul-21	28-Jun-21	59	44.44%	0	-8		
S5-PR2540	Generator SAT	3	3	09-Jul-21	09-Jul-21	12-Jul-21	12-Jul-21	59	0%	0	0	-	
S5-PR2545	Testing and Commisioning	45	45	13-Jul-21	13-Jul-21	02-Sep-21	02-Sep-21	59	0%	0	0	-	
ire Services Syste	em	55	7	20-Jan-21 A	09-Mar-21	15-May-21	15-May-21	150			0		Fire Services System
Statutory Inspectio		55		20-Jan-21 A	09-Mar-21	15-May-21	15-May-21	150			0		Statutory Inspection
S5-PR2800	WSD Inspection	14	7	21-Jan-21 A	09-Mar-21	15-May-21	24-Mar-21	150	50%	0	-41		WSD Inspection
S5-PR2820	FSD Inspection	14	3	20-Jan-21 A	09-Mar-21	11-May-21	24-Mar-21	154	78.57%	0	-37		FSD Inspection
S5-PR3020	Accomplish of FS Work	0	0			15-May-21	15-May-21	150	0%	0	0	-	Accomplish of FS Work
IVAC System	•	248	78	28-Sep-20 A	09-Oct-20	10-Aug-21	10-Aug-21	79			0		
Installation of MVA	AC System	248	78	28-Sep-20 A	09-Oct-20	10-Aug-21	10-Aug-21	79			0		
S5-PR2840	MVAC Installation Work	70	60	28-Sep-20 A	09-Oct-20	20-Jul-21	02-Jan-21	79	14.29%	0	-160		
S5-PR2900	MVAC Testing and Commissioning	18	18	20-3ep-20 A 21-Jul-21	21-Jul-21	10-Aug-21	10-Aug-21	79	0%	0	-100	_	
S5-PR2920	Accomplish of MVAC Installation	0	0	21-901-21	21-Jur-21	10-Aug-21 10-Aug-21	10-Aug-21	79	0%	0	0	_	
55-r N2920	r ecomption of 191 years misialilation	U	U			10-Aug-21	10-Aug-21	19	070	U	U		
<b>D</b> · ·	g Level of Effort 📃 Remaining Work 🔶 🔶	Milestone					RBC						Date

une 2021	July2021	~	~	August2021 08 15 22 29
13 20 2 Procure	7 04 11 18 ment and delivery of fabricate		joints	08 15 22 29
	- - -			Proc
		<ul> <li>Main Span</li> </ul>	(Steel) and A	Arch Ribs
	2 2 2 2	<ul> <li>Erection of</li> </ul>	Steel Arch B	Bridge
Bridge				-
y for Side Span Transp	ortation			
	manent Bearing on E1 and W	/1 & fine-tuni	ng Steel Arcl	Bridge
hanger cable force		r ce fille tull		ii bhage
hanger cable force	2 2 2 2 2 2	D	ст.	Wedel Frankright
		Kelliovalo	a remporary	Work/ Equipment
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and E1-E2				
ong Kong				
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	2 2 2 2 2 2 2 2 2			
Positioning of	f West Side Span Deck			
			Weld	Connection Side Span and Ma
	2 2 2 2 2 2 2 2			
				East Side Spa
				1
Positioning of East Sid	é Span Deck			
		Weld Conne	ction Side Sp	oan and Main Span
				Removal of Ta
nsportation of Side Sp	an			
Vest Side Span Steel B	ridge To Delivery Barge			
y the East and West Si	de Span Steel Bridge from Fa	ctory to Hong	Kong	
	2 2 2 2 2			
		R	emianing Wo	ork
	External works (inclludir	g lanscaping)	)	
			Vater works,p	luming and drainage works
	- 			
	* * *			
			East	1)
	Generator Install		ng E&M Wo	rk)
	Generator S	SAT		
	5			
				<ul> <li>MVAC System</li> </ul>
			:	<ul> <li>Installation of MVAC System</li> </ul>
		MVAC Install	ation Work	-
				MVAC Testing and Commi
	_			
				Accomplish of MVAC Insta
Revision		Cheo	cked	Approved
08 May 2021		55		