

## High Level 3 Months Look Ahead Programme

Activities	Nov-20	Dec-20	Jan-21
<b>Lam Tin Interchange</b>			
EHC2 U-Trough			
Site Formation - Area 1G1 & 1G2 &5			
Site Formation - Area 2			
Site Formation - Slope Stabilisation			
Site Formation - Retaining Wall			
Administration Building			
West Ventilation Building			
Bridge Construction			
Stormwater Tank Construction			
S01_2, EHC1 & 4 Construction			
CKLR Underground Utilities			
<b>Tunnel</b>			
Main Tunnel Lining Works			
S02_2 Excavation & Lining			
<b>TKO Interchange</b>			
Bridge Construction			
East Ventilation Building			

High Level 3 Months Look Ahead Programme			
Activities	Dec-20	Jan-21	Feb-21
Trial pit			
Underground utilities detection			
Temporary traffic arrangement Setup			
Construction of drainage and watermain			
Pile Cap construction			
Pre-bored Socket-H Pile			
Asphalt Paving			
Pier, Staircase and lift shaft construction			

Activity ID	Activity Name	Original Duration	Remaining Duration	Schedule % Complete	Start	Finish	Total Float	Classic Schedule Layout											
								Qtr 4, 2020	Qtr 1, 2021			Qtr 2, 2021							
								Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr				
<b>NE/2017/06-3 NE/2017/06 TKO-LTT TCSS_3MRP</b>								84	84	0%	20-Oct-20	30-Jan-21	874						
<b>NE/2017/06-3.CW Contract Award / Commencement of Works</b>								0	0	0%			0						
<b>NE/2017/06-3.AD Access Date</b>								90	90	0%	01-Nov-20	30-Jan-21	20						
<b>NE/2017/06-3.AD.000 General</b>								90	90	0%	01-Nov-20	30-Jan-21	20						
<b>NE/2017/06-3.AD.000.AD Access Date</b>								90	90	0%	01-Nov-20	30-Jan-21	20						
DWP10670 Portion 1A of the Site								0	0	0%	31-Dec-20*		19	◆ Portion 1A of the Site, 31-Dec-20*					
DWP10672 Portion 1B of the Site								0	0	0%	01-Nov-20*		28	◆ Portion 1B of the Site, 01-Nov-20*					
DWP10674 Portion 1C of the Site								0	0	0%	30-Jan-21*		20	◆ Portion 1C of the Site, 30-Jan-21*					
<b>NE/2017/06-3.KD Key Date and Stages / Sections of the Achievement</b>								0	0	0%			0						
<b>NE/2017/06-3.MD Cost Centre Milestone Dates</b>								67	67	0%	20-Oct-20	11-Jan-21	500						
<b>NE/2017/06-3.MD.1 General</b>								67	67	0%	20-Oct-20	11-Jan-21	500						
<b>NE/2017/06-3.MD.1.1 CC B - Central System - TKOLTT</b>								0	0	0%	04-Jan-21	04-Jan-21	175						
DWP8850 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	04-Jan-21	04-Jan-21	175	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.2 CC B1 - Central System - CBL</b>								76	76	0%	20-Oct-20	04-Jan-21	607						
DWP8900 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	04-Jan-21	683	◆ Acceptance of Final System Proposal for Works,					
DWP8910 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	04-Jan-21	04-Jan-21	607	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.3 CC C - Traffic Control Devices - TKOLTT</b>								71	71	0%	20-Oct-20	30-Dec-20	180						
DWP8960 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP8970 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	180	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.4 CC C1 - Traffic Control Devices - CBL</b>								71	71	0%	20-Oct-20	30-Dec-20	612						
DWP9020 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	683	◆ Acceptance of Final System Proposal for Works,					
DWP9030 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	612	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.5 CC D - Communication System - TKOLTT</b>								7	7	0%	20-Oct-20	27-Oct-20	244						
DWP9140 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	27-Oct-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9150 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	27-Oct-20	27-Oct-20	244	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.6 CC D1 - Communication System - CBL</b>								7	7	0%	20-Oct-20	27-Oct-20	676						
DWP9080 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	27-Oct-20	683	◆ Acceptance of Final System Proposal for Works,					
DWP9090 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	27-Oct-20	27-Oct-20	676	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.7 CC E - CCTV System - TKOLTT</b>								71	71	0%	20-Oct-20	30-Dec-20	180						
DWP9200 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9210 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	180	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.8 CC E1 - CCTV System - CBL</b>								71	71	0%	20-Oct-20	30-Dec-20	612						
DWP9260 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	683	◆ Acceptance of Final System Proposal for Works,					
DWP9270 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	612	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.9 CC F - Building PABX System - TKOLTT</b>								71	71	0%	20-Oct-20	30-Dec-20	180						
DWP9320 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9330 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	180	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.11 CC G - ET System - TKOLTT</b>								71	71	0%	20-Oct-20	30-Dec-20	180						
DWP9440 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9450 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	180	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.10 CC H - PA System - TKOLTT</b>								71	71	0%	20-Oct-20	30-Dec-20	180						
DWP9380 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9390 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	180	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.12 CC I - Radio System - TKOLTT</b>								26	26	0%	20-Oct-20	14-Nov-20	225						
DWP9500 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	14-Nov-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9510 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	14-Nov-20	14-Nov-20	225	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.13 CC J - Detection System - TKOLTT</b>								71	71	0%	20-Oct-20	30-Dec-20	180						
DWP9560 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9570 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	180	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.15 CC J1 - Detection System - CBL</b>								71	71	0%	20-Oct-20	30-Dec-20	612						
DWP9680 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	683	◆ Acceptance of Final System Proposal for Works,					
DWP9690 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	612	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.14 CC K - Manual Fallback System - TKOLTT</b>								83	83	0%	20-Oct-20	11-Jan-21	168						
DWP9620 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	11-Jan-21	251	◆ Acceptance of Final System Proposal for Works,					
DWP9630 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	11-Jan-21	11-Jan-21	168	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.16 CC L - Operation Facilities - TKOLTT</b>								45	45	0%	20-Oct-20	04-Dec-20	206						
DWP9740 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	04-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9750 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	04-Dec-20	04-Dec-20	206	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.17 CC M - Power Distribution System - TKOLTT</b>								71	71	0%	20-Oct-20	30-Dec-20	180						
DWP9800 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9810 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	180	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.18 CC M1 - Power Distribution System - CBL</b>								71	71	0%	20-Oct-20	30-Dec-20	612						
DWP9860 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	30-Dec-20	683	◆ Acceptance of Final System Proposal for Works,					
DWP9870 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	30-Dec-20	30-Dec-20	612	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.19 CC N - Speed Enforcement System - TKOLTT</b>								19	19	0%	20-Oct-20	07-Nov-20	232						
DWP9910 Acceptance of Preliminary System Proposal for Works								0	0	0%	20-Oct-20	07-Nov-20	251	◆ Acceptance of Preliminary System Proposal for Works,					
DWP9920 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	07-Nov-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP9930 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	07-Nov-20	07-Nov-20	232	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.20 CC N1 - Speed Enforcement System - CBL</b>								19	19	0%	20-Oct-20	07-Nov-20	664						
DWP10390 Acceptance of Preliminary System Proposal for Works								0	0	0%	20-Oct-20	07-Nov-20	683	◆ Acceptance of Preliminary System Proposal for Works,					
DWP10400 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	07-Nov-20	683	◆ Acceptance of Final System Proposal for Works,					
DWP10410 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	07-Nov-20	07-Nov-20	664	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.21 CC O - Government Optical Fibre System - TKOLTT</b>								44	44	0%	20-Oct-20	03-Dec-20	207						
DWP10040 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	03-Dec-20	251	◆ Acceptance of Final System Proposal for Works,					
DWP10050 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	03-Dec-20	03-Dec-20	207	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					
<b>NE/2017/06-3.MD.1.22 CC O1 - Government Optical Fibre System - CBL</b>								44	44	0%	20-Oct-20	03-Dec-20	639						
DWP10100 Acceptance of Final System Proposal for Works								0	0	0%	20-Oct-20	03-Dec-20	683	◆ Acceptance of Final System Proposal for Works,					
DWP10110 Acceptance of Factory Acceptance Tests of all equipment for Works								0	0	0%	03-Dec-20	03-Dec-20	639	◆ Acceptance of Factory Acceptance Tests of all equipment for Works,					

Activity ID	Activity Name	Original Duration	Remaining Duration	Schedule % Complete	Start	Finish	Total Float	Classic Schedule Layout											
								Qtr 4, 2020	Qtr 1, 2021			Qtr 2, 2021							
								Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr				
NE/2017/06-3.MD.1.23	CC P - Training and Documentation - TKOLTT	0	0	0%	11-Jan-21	11-Jan-21	168												
DWP10210	Acceptance of all Factory Acceptance Tests Reports	0	0	0%	11-Jan-21	11-Jan-21	168									◆ Acceptance of all Factory Acceptance Tests Reports.			
NE/2017/06-3.MD.1.24	CC P1 - Training and Documentation - CBL	0	0	0%	04-Jan-21	04-Jan-21	607												
DWP10150	Acceptance of all Factory Acceptance Tests Reports	0	0	0%	04-Jan-21	04-Jan-21	607									◆ Acceptance of all Factory Acceptance Tests Reports.			
NE/2017/06-3.MD.1.25	CC Q - Comprehensive Maintenance Services and DLP - TKOLTT	0	0	0%			0												
NE/2017/06-3.MD.1.26	CC Q1 - Comprehensive Maintenance Services and DLP - CBL	0	0	0%			0												
<b>NE/2017/06-3.1 Preliminary</b>		<b>14</b>	<b>14</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>06-Nov-20</b>	<b>944</b>												
NE/2017/06-3.1.A0 Preliminary and General		14	14	0%	20-Oct-20	06-Nov-20	944												
NE/2017/06-3.1.A0.GEN General		0	0	0%			0												
NE/2017/06-3.1.A0.3 Management System		14	14	0%	20-Oct-20	06-Nov-20	944												
NE/2017/06-3.1.A0.3.0QP Quality Management Plan		0	0	0%			0												
NE/2017/06-3.1.A0.3.2 Safety Management		17	17	0%	20-Oct-20	06-Nov-20	1123												
GEN.0.05C	Prepare and submit the Materials - Personal Protective Equipment for Resident Engineer	12	12	0%	20-Oct-20	01-Nov-20	1128												
GEN.0.05D	Prepare and submit the Site Traffic Safety Management Plan	17	17	0%	20-Oct-20	06-Nov-20	1123												
NE/2017/06-3.1.A0.3.1 Environmental; Management Plan		0	0	0%			0												
NE/2017/06-3.1.A0.3.3 Sub-Contract Management		0	0	0%			0												
NE/2017/06-3.1.A0.3.4 Risk Management		0	0	0%			0												
NE/2017/06-3.1.A0.3.5 Software Management		0	0	0%			0												
NE/2017/06-3.1.A0.3.6 Interface Management		0	0	0%			0												
<b>NE/2017/06-3.DS Design Stage</b>		<b>80</b>	<b>80</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>25-Jan-21</b>	<b>878</b>												
NE/2017/06-3.DS.PSP Prepare / Submission of PSP for TKO-LTT TCSS and CBL TCSS		0	0	0%			0												
NE/2017/06-3.DS.FSP Prepare / Submission of FSP For TKO-LTT TCSS and CBL TCSS		0	0	0%			0												
NE/2017/06-3.DS.FDS Preparation of Functional Design Specification (FDS)		0	0	0%			0												
NE/2017/06-3.DS.SWD Software Development (except GUI) for TKO-LTT TCSS and CBL TCSS		8	8	0%	20-Oct-20	30-Oct-20	38												
DWP7690	Completion of SW Validation Report	0	0	0%	20-Oct-20	20-Oct-20	45												
DWP7700	System Integration Test / Complete SW Coding Validation	10	10	0%	20-Oct-20	29-Oct-20	45												
DWP7810	Completion of SW Coding Validation	0	0	0%	30-Oct-20	30-Oct-20	45												
DWP7820	Software Development Completion	0	0	0%	30-Oct-20	30-Oct-20	45												
NE/2017/06-3.DS.SWD.2 Allocation of New Functionality to Existing or New Modules		0	0	0%			0												
NE/2017/06-3.DS.SWD.6 Traffic Plan Coding		0	0	0%			0												
NE/2017/06-3.DS.GUI GUI Development for TKO-LTT TCSS and CBL TCSS		50	50	0%	20-Oct-20	09-Dec-20	1090												
DWP2520	Populate Base Map with Icons	50	50	0%	20-Oct-20	08-Dec-20	1090												
DWP2530	Development of Page Based Display	50	50	0%	20-Oct-20	08-Dec-20	5												
DWP2540	GUI Development Completion	0	0	0%	09-Dec-20	09-Dec-20	5												
NE/2017/06-3.DS.FAT Preparation / Submission of FAT Procedures		56	56	0%	21-Oct-20	28-Dec-20	36												
NE/2017/06-3.DS.FAT.1 Central System		25	25	0%	21-Oct-20	15-Nov-20	29												
DWP2580	Approval of FAT Procedure	25	25	0%	21-Oct-20	15-Nov-20	29												
NE/2017/06-3.DS.FAT.2 Traffic Control Devices		0	0	0%			0												
NE/2017/06-3.DS.FAT.3 Communication System		0	0	0%			0												
NE/2017/06-3.DS.FAT.4 CCTV System		0	0	0%			0												
NE/2017/06-3.DS.FAT.5 Building PABX System		0	0	0%			0												
NE/2017/06-3.DS.FAT.6 Emergency Telephone System		0	0	0%			0												
NE/2017/06-3.DS.FAT.7 Public Address System		0	0	0%			0												
NE/2017/06-3.DS.FAT.8 Radio System		0	0	0%			0												
NE/2017/06-3.DS.FAT.9 Detection System		0	0	0%			0												
NE/2017/06-3.DS.FAT.10 Manual Fallback System		0	0	0%			0												
NE/2017/06-3.DS.FAT.11 Operation Facilities		28	28	0%	03-Nov-20	30-Nov-20	71												
DWP2980	Approval of FAT Procedure	28	28	0%	03-Nov-20	30-Nov-20	71												
NE/2017/06-3.DS.FAT.12 Power Distribution System		42	42	0%	17-Nov-20	28-Dec-20	-16												
DWP3010	Resubmission of FAT Procedure	14	14	0%	17-Nov-20	30-Nov-20	-16												
DWP3020	Approval of FAT Procedure	28	28	0%	01-Dec-20	28-Dec-20	-16												
NE/2017/06-3.DS.FAT.13 Speed Enforcement System		0	0	0%			0												
NE/2017/06-3.DS.FAT.14 Optical Fibre system		28	28	0%	03-Nov-20	30-Nov-20	43												
DWP3100	Approval of FAT Procedure	28	28	0%	03-Nov-20	30-Nov-20	43												
NE/2017/06-3.DS.SCT Preparation / Submission of SCT Procedures		98	98	0%	20-Oct-20	25-Jan-21	548												
NE/2017/06-3.DS.SCT.1 Central System		70	70	0%	15-Nov-20	24-Jan-21	550												
DWP8260	Preparation & Submission of Central System SCT Procedure	28	28	0%	15-Nov-20	13-Dec-21	550												
DWP8270	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	13-Dec-20	10-Jan-21	550												
DWP8280	Resubmission of SCT Procedure	14	14	0%	10-Jan-21	24-Jan-21	550												
NE/2017/06-3.DS.SCT.2 Traffic Control Devices		98	98	0%	20-Oct-20	25-Jan-21	113												
DWP8300	Preparation & Submission of Traffic Control System SCT Procedure	28	28	0%	20-Oct-20	16-Nov-20	113												
DWP8310	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	17-Nov-20	14-Dec-20	113												
DWP8320	Resubmission of SCT Procedure	14	14	0%	15-Dec-20	28-Dec-20	113												
DWP8330	Approval of SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	113												
NE/2017/06-3.DS.SCT.3 Communication System		98	98	0%	20-Oct-20	25-Jan-21	99												
DWP8340	Preparation & Submission of Communication System SCT Procedure	28	28	0%	20-Oct-20	16-Nov-20	99												
DWP8350	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	17-Nov-20	14-Dec-20	99												
DWP8360	Resubmission of SCT Procedure	14	14	0%	15-Dec-20	28-Dec-20	99												
DWP8370	Approval of SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	99												
NE/2017/06-3.DS.SCT.4 CCTV System		98	98	0%	20-Oct-20	25-Jan-21	99												
DWP8380	Preparation & Submission of CCTV System SCT Procedure	28	28	0%	20-Oct-20	16-Nov-20	99												
DWP8390	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	17-Nov-20	14-Dec-20	99												
DWP8400	Resubmission of SCT Procedure	14	14	0%	15-Dec-20	28-Dec-20	99												
DWP8410	Approval of SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	99												
NE/2017/06-3.DS.SCT.5 Building PABX System		98	98	0%	20-Oct-20	25-Jan-21	113												
DWP8420	Preparation & Submission of Building PABX System SCT Procedure	28	28	0%	20-Oct-20	16-Nov-20	113												
DWP8430	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	17-Nov-20	14-Dec-20	113												
DWP8440	Resubmission of SCT Procedure	14	14	0%	15-Dec-20	28-Dec-20	113												
DWP8450	Approval of SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	113												
NE/2017/06-3.DS.SCT.6 Emergency Telephone System		98	98	0%	20-Oct-20	25-Jan-21	113												

Activity ID	Activity Name	Original Duration	Remaining Duration	Schedule % Complete	Start	Finish	Total Float	Classic Schedule Layout											
								Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr				
DWP8460	Preparation & Submission of Emergency Telephone System SCT Procedure	28	28	0%	20-Oct-20	16-Nov-20	113												
DWP8470	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	17-Nov-20	14-Dec-20	113												
DWP8480	Resubmission of SCT Procedure	14	14	0%	15-Dec-20	28-Dec-20	113												
DWP8490	Approval of SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	113												
<b>NE/2017/06-3.DS.SCT.7</b>	<b>Public Address System</b>	<b>98</b>	<b>98</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>25-Jan-21</b>	<b>120</b>												
DWP8500	Preparation & Submission of Public Address System SCT Procedure	28	28	0%	20-Oct-20	16-Nov-20	120												
DWP8510	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	17-Nov-20	14-Dec-20	120												
DWP8520	Resubmission of SCT Procedure	14	14	0%	15-Dec-20	28-Dec-20	120												
DWP8530	Approval of SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	120												
<b>NE/2017/06-3.DS.SCT.8</b>	<b>Radio System</b>	<b>98</b>	<b>98</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>25-Jan-21</b>	<b>136</b>												
DWP8540	Preparation & Submission of Radio System SCT Procedure	28	28	0%	20-Oct-20	16-Nov-20	136												
DWP8550	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	17-Nov-20	14-Dec-20	136												
DWP8560	Resubmission of SCT Procedure	14	14	0%	15-Dec-20	28-Dec-20	136												
DWP8570	Approval of SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	136												
<b>NE/2017/06-3.DS.SCT.9</b>	<b>Detection System</b>	<b>70</b>	<b>70</b>	<b>0%</b>	<b>17-Nov-20</b>	<b>25-Jan-21</b>	<b>85</b>												
DWP8580	Preparation & Submission of Detection System SCT Procedure	28	28	0%	17-Nov-20	14-Dec-20	85												
DWP8590	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	15-Dec-20	11-Jan-21	85												
DWP8600	Resubmission of SCT Procedure	14	14	0%	12-Jan-21	25-Jan-21	85												
<b>NE/2017/06-3.DS.SCT.10</b>	<b>Manual Fallback System</b>	<b>70</b>	<b>70</b>	<b>0%</b>	<b>17-Nov-20</b>	<b>25-Jan-21</b>	<b>113</b>												
DWP8620	Preparation & Submission of Manual Fallback System SCT Procedure	28	28	0%	17-Nov-20	14-Dec-20	113												
DWP8630	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	15-Dec-20	11-Jan-21	113												
DWP8640	Resubmission of SCT Procedure	14	14	0%	12-Jan-21	25-Jan-21	113												
<b>NE/2017/06-3.DS.SCT.11</b>	<b>Operation Facilities</b>	<b>56</b>	<b>56</b>	<b>0%</b>	<b>01-Dec-20</b>	<b>25-Jan-21</b>	<b>71</b>												
DWP8660	Preparation & Submission of Operation Facilities SCT Procedure	28	28	0%	01-Dec-20	28-Dec-20	71												
DWP8670	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	29-Dec-20	25-Jan-21	71												
<b>NE/2017/06-3.DS.SCT.12</b>	<b>Power Distribution System</b>	<b>28</b>	<b>28</b>	<b>0%</b>	<b>29-Dec-20</b>	<b>25-Jan-21</b>	<b>8</b>												
DWP8700	Preparation & Submission of Power Distribution System SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	8												
<b>NE/2017/06-3.DS.SCT.13</b>	<b>Speed Enforcement System</b>	<b>98</b>	<b>98</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>25-Jan-21</b>	<b>157</b>												
DWP8740	Preparation & Submission of Speed Enforcement System SCT Procedure	28	28	0%	20-Oct-20	16-Nov-20	157												
DWP8750	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	17-Nov-20	14-Dec-20	157												
DWP8760	Resubmission of SCT Procedure	14	14	0%	15-Dec-20	28-Dec-20	157												
DWP8770	Approval of SCT Procedure	28	28	0%	29-Dec-20	25-Jan-21	157												
<b>NE/2017/06-3.DS.SCT.14</b>	<b>Optical Fibre system</b>	<b>56</b>	<b>56</b>	<b>0%</b>	<b>01-Dec-20</b>	<b>25-Jan-21</b>	<b>43</b>												
DWP8780	Preparation & Submission of Optical Fibre System SCT Procedure	28	28	0%	01-Dec-20	28-Dec-20	43												
DWP8790	Comment on SCT Procedure / Meeting With Engineer	28	28	0%	29-Dec-20	25-Jan-21	43												
<b>NE/2017/06-3.DS.SAT</b>	<b>Preparation / Submission of SAT Procedures</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.EMT</b>	<b>Equipment Manufacturing and FAT Stage for TKO-LTT TCSS an</b>	<b>67</b>	<b>67</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>11-Jan-21</b>	<b>135</b>												
<b>NE/2017/06-3.EMT.1</b>	<b>Sub-systems Equipment Manufacturing (Including FAT Test Module)</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.EMT.2</b>	<b>System and Equipment FAT</b>	<b>83</b>	<b>83</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>11-Jan-21</b>	<b>168</b>												
DWP3810	TCS System Software (For TKO-LTT TCSS & CBL TCSS)	5	5	0%	30-Dec-20	04-Jan-21	-16												
DWP3830	Communications System (For TKO-LTT TCSS & CBL TCSS)	3	3	0%	24-Oct-20	27-Oct-20	48												
DWP3880	Radio System	5	5	0%	09-Nov-20	14-Nov-20	28												
DWP3900	Manual Fallback Control System Software	7	7	0%	04-Jan-21	11-Jan-21	168												
DWP3910	Control Room and Console	3	3	0%	01-Dec-20	04-Dec-20	171												
DWP3920	Power Distribution System ( For TKO-LTT TCSS & CBL TCSS)	1	1	0%	29-Dec-20	30-Dec-20	-16												
DWP3930	Enforcement System ( For TKO-LTT TCSS & CBL TCSS)	6	6	0%	02-Nov-20	07-Nov-20	187												
DWP3940	Cables ( For TKO-LTT TCSS & CBL TCSS)	2	2	0%	01-Dec-20	03-Dec-20	146												
DWP3950	Control Cabinet and Equipment rack ( For TKO-LTT TCSS & CBL TCSS)	2	2	0%	20-Oct-20	22-Oct-20	197												
<b>NE/2017/06-3.EMT.3</b>	<b>Sub-systems Equipment delivery (Main Batch)</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.EMT.4</b>	<b>Assembly of Equipment in Control Cabinet</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.CST</b>	<b>Construction Stage for TKO-LTT TCSS</b>	<b>84</b>	<b>84</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>30-Jan-21</b>	<b>874</b>												
<b>NE/2017/06-3.CST.S1A1B</b>	<b>Works For Section 1A and Section 1B</b>	<b>84</b>	<b>84</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>30-Jan-21</b>	<b>874</b>												
<b>NE/2017/06-3.CST.S1A1B.1A</b>	<b>Stage 1A Works (ADB within Portion 1A)</b>	<b>11</b>	<b>11</b>	<b>0%</b>	<b>31-Dec-20</b>	<b>13-Jan-21</b>	<b>16</b>												
DWP1150	Portion 1A Access Date	0	0	0%	31-Dec-20	31-Dec-20	19												
DWP4110	Inspection of Civil Provisions and Submit Inspection Report	14	14	0%	31-Dec-20	13-Jan-21	19												
<b>NE/2017/06-3.CST.S1A1B.1A.3</b>	<b>Administration Building</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.CST.S1A1B.1A.1</b>	<b>Site Commissioning Test of Fibre Cable</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.CST.S1A1B.1A.2</b>	<b>Sub-system Site Commissioning Test</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.CST.S1A1B.1B</b>	<b>Stage 1B Works (Tunnel, Underpass and Open Roads within Portion 1B)</b>	<b>83</b>	<b>83</b>	<b>0%</b>	<b>20-Oct-20</b>	<b>28-Jan-21</b>	<b>875</b>												
DWP4360	Handover of Holding-down Bolts for Pole Foundation to Civil	1	1	0%	20-Oct-20	21-Oct-20	1139												
DWP4370	Portion 1B Access Date	0	0	0%	01-Nov-20	01-Nov-20	28												
DWP4380	Inspection of Civil Provisions and Submit Inspection Report	35	35	0%	01-Nov-20	05-Dec-20	28												
DWP4390	Rectification of Civil Provisions Defects by others	38	38	0%	06-Dec-20	12-Jan-21	28												
<b>NE/2017/06-3.CST.S1A1B.1B.1</b>	<b>Installation of Cable Containment</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.CST.S1A1B.1B.2</b>	<b>Laying Cables</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.CST.S1A1B.1B.3</b>	<b>Installation of Traffic Control Field Equipment</b>	<b>16</b>	<b>16</b>	<b>0%</b>	<b>13-Jan-21</b>	<b>28-Jan-21</b>	<b>143</b>												
DWP4510	MLCS	16	16	0%	13-Jan-21	28-Jan-21	88												
<b>NE/2017/06-3.CST.S1A1B.1B.3.2</b>	<b>FVMS- FVMS/101/A</b>	<b>3</b>	<b>3</b>	<b>0%</b>	<b>13-Jan-21</b>	<b>16-Jan-21</b>	<b>152</b>												
DWP4440	Assembly of FVMS at nearby area	2	2	0%	13-Jan-21	15-Jan-21	152												
DWP4450	Erect the FVMS on Gantry	1	1	0%	15-Jan-21	16-Jan-21	152												
<b>NE/2017/06-3.CST.S1A1B.1B.3.1</b>	<b>FVMS- FVMS/102/A</b>	<b>3</b>	<b>3</b>	<b>0%</b>	<b>16-Jan-21</b>	<b>19-Jan-21</b>	<b>152</b>												
DWP4460	Assembly of FVMS at Nearby Area	2	2	0%	16-Jan-21	18-Jan-21	152												
DWP4470	Erect the FVMS on Gantry	1	1	0%	18-Jan-21	19-Jan-21	152												
<b>NE/2017/06-3.CST.S1A1B.1B.4</b>	<b>Installation of Leaky Cable and Radio Equipment</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.CST.S1A1B.1B.5</b>	<b>Installation of CCTV</b>	<b>16</b>	<b>16</b>	<b>0%</b>	<b>13-Jan-21</b>	<b>28-Jan-21</b>	<b>129</b>												
DWP4610	Mounting Bracket for CCTV	16	16	0%	13-Jan-21	28-Jan-21	129												
<b>NE/2017/06-3.CST.S1A1B.1B.6</b>	<b>Installation of Vehicle Detectors</b>	<b>0</b>	<b>0</b>	<b>0%</b>			<b>0</b>												
<b>NE/2017/06-3.CST.S1A1B.1B.7</b>	<b>Installation of ET Equipment inside Tunnel</b>	<b>0</b>	<b>0</b> </																

Activity ID	Activity Name	Original Duration	Remaining Duration	Schedule % Complete	Start	Finish	Total Float	Classic Schedule Layout											
								Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr				
NE/2017/06-3.CST.S1A1B.1B.9	Installation of Enforcement Equipment	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.1B.10	Installation of Control Cabinet	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.1B.11	Local Cables Installation, Testing and Termination	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.1B.12	Site Commissioning Test of TCD and fibre Cable	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.1C	Stage 1C Works (EVB and WVB within Portion 1C)	0	0	0%	30-Jan-21	30-Jan-21	14												
DWP4840	Portion 1CAccess Date	0	0	0%	30-Jan-21	30-Jan-21	20												
NE/2017/06-3.CST.S1A1B.1C.5	Site Commissioning Test of Fibre Cable	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.1C.2	West Ventilation Building	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.1C.1	Sub-systems Site Commissioning Test	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.1C.3	East Ventilation Building	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.1C.4	Sub-systems Site Commissioning Test-1	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.2A	Stage 2A Works (Within Portion 2A)	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.2B	Stage 2B Works (Within Portion 2B)	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.3	Stage 3 Works (Within Portion 3A)	1	1	0%	19-Dec-20	20-Dec-20	906												
DWP5440	Handover of Holding-down Bolts for Pole Foundation to Civil	1	1	0%	19-Dec-20	20-Dec-20	1079												
NE/2017/06-3.CST.S1A1B.3.1	Laying Cables (fibre, signal and power)	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.3.1.1	Installation of Cable Containment	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.3.1.2	Laying Cables	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.3.2	Installation of Traffic Control Field Equipment	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.3.3	Installation of CCTV	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.3.5	Installation of Control Cabinet	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.3.6	Local Cables Installation, Testing and Termination	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.3.7	Site Commissioning Test of TCD and Fibre Cable	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.4A	Stage 4A Works (Bridges within Portion 4A)	0	0	0%			0												
NE/2017/06-3.CST.S1A1B.4B	Stage 4B Works (Bridges within Portion 4B)	0	0	0%			0												
NE/2017/06-3.SATT	SAT for TKO-LTT TCSS	0	0	0%			0												
NE/2017/06-3.OPTT	Operability Period Test for the TKO-LTT TCSS	0	0	0%			0												
NE/2017/06-3.DLPT	DLP for the TKO-LTT TCSS	0	0	0%			0												
NE/2017/06-3.DOC1	Documentation Submission for TKO-LTT TCSS	0	0	0%			0												
NE/2017/06-3.TRT	Training for TKO-LTT TCSS	0	0	0%			0												
NE/2017/06-3.EMC	Equipment Manufacturing and Delivery for CBL TCSS	0	0	0%			0												
NE/2017/06-3.CSC1	Construction Stage for CBL TCSS	0	0	0%			0												
NE/2017/06-3.SATC	SAT for CBL TCSS	0	0	0%			0												
NE/2017/06-3.OPTC	Operability Period Test For the CBL TCSS	0	0	0%			0												
NE/2017/06-3.DLPC	DLP for the CBL TCSS	0	0	0%			0												
NE/2017/06-3.DOC	Documentation Submission for CBL TCSS	0	0	0%			0												
NE/2017/06-3.TRC	Training for CBL TCSS	0	0	0%			0												

Activity ID	Activity Name	Original Duration	Start	Finish	2020			
					Jul	Aug	Sep	Oct
<b>Tseung Kwan O Interchange and Associated Works 202010_20201009</b>		530	10-Jul-19 A	13-Mar-21				
<b>Contract Key Date &amp; Milestone</b>		157	21-Mar-20 A	13-Mar-21				
<b>Contract Key Date</b>		86	27-Oct-20	21-Jan-21				
CD-10080	KD1 - Bridge ML for TCSS (23 Sep 20) -> (27 Oct 20)	0		27-Oct-20*				
CD-10090	KD2 - Bridge S300, Pier 2J and 1K (23 Oct 20) -> (18 Nov 20)	0		18-Nov-20*				
CD-10100	KD3 - TCSS work (except S200) (22 Dec 20) -> (21 Jan 21)	0		21-Jan-21*				
<b>Contractor's Target Key Date</b>		157	21-Mar-20 A	13-Mar-21				
<b>Sloping Seawall Structure</b>		0	08-Oct-20	08-Oct-20				
CD-10170	Acceptance of Reinstatement of all Seawall coping wall and associated work by Others' contract	0		08-Oct-20				
<b>Major Safety/ Environment Element</b>		107	08-Oct-20	22-Jan-21				
<b>Independent Safety Audit</b>		107	08-Oct-20	22-Jan-21				
CD-10440	Completion of 5th Independent Safety Audit (22 Jul 20)	0		08-Oct-20*				
CD-10450	Completion of 6th Independent Safety Audit (22 Jan 21)	0		22-Jan-21*				
<b>Safety Bulletin Board</b>		0	22-Jan-21	22-Jan-21				
CD-10462	Completion of 3rd Safety Bulletin Board (22 Jan 21)	0		22-Jan-21*				
<b>Miscellaneous Work</b>		157	21-Mar-20 A	13-Mar-21				
<b>Video Film</b>		157	21-Mar-20 A	13-Mar-21				
CD-10472	Project Manager Review and Contractor Revision on Script of Construction Video Film for Release I	51	21-Mar-20 A	28-Oct-20				
CD-10482	Project Manager Review and Contractor Revision on Script of Construction Video Film for Release II	51	21-Mar-20 A	28-Oct-20				
CD-10474	Project Manager Review and Contractor Revision on Video of Construction Video Film for Release I	51	17-Jun-20 A	18-Nov-20				
CD-10484	Project Manager Review and Contractor Revision on Video of Construction Video Film for Release II	51	11-Jul-20 A	18-Nov-20				
CD-10492	Project Manager Review and Contractor Revision on Script of Construction Video Film for Release III	51	02-Nov-20*	22-Dec-20				
CD-10475	Final Video Preparation and Submission with Voice Over of Construction Video Film for Release I	30	19-Nov-20	18-Dec-20				
CD-10485	Final Video Preparation and Submission with Voice Over of Construction Video Film for Release II	30	19-Nov-20	18-Dec-20				
CD-10470	Completion of Construction Video Film for Release I (17 Apr 19)	0		18-Dec-20				
CD-10480	Completion of Construction Video Film for Release II (16 Apr 20)	0		18-Dec-20				
CD-10493	Video Preparation and Submission of Construction Video Film for Release III	30	23-Dec-20	21-Jan-21				
CD-10494	Project Manager Review and Contractor Revision on Video of Construction Video Film for Release III	51	22-Jan-21	13-Mar-21				
<b>Major Construction Work</b>		20	27-Nov-20	17-Dec-20				
<b>Bridge ML</b>		0	27-Nov-20	27-Nov-20				
CD-10540	Completion of Pier Head Segment Diaphragm Bridge ML	0		27-Nov-20				
<b>Bridge S300</b>		0	17-Dec-20	17-Dec-20				
CD-10600	Completion of Bored Pile (Construction) Bridge S300	0		17-Dec-20				
<b>Bridge S200</b>		0	30-Nov-20	30-Nov-20				
CD-10690	Completion of Bored Pile (Construction) Bridge S200	0		30-Nov-20				
<b>Bridge S100</b>		0	30-Nov-20	30-Nov-20				
CD-10780	Completion of Bored Pile (Construction) Bridge S100	0		30-Nov-20				
<b>Preliminary &amp; Pre-Construction Work</b>		390	10-Jul-19 A	24-Oct-20				
<b>Initial Document Submission</b>		120	10-Jul-19 A	21-Oct-20				
<b>BIM &amp; Simulation of Construction Method</b>		120	10-Jul-19 A	21-Oct-20				
<b>Construction Method Simulation (CMS)</b>		120	10-Jul-19 A	21-Oct-20				
PRE-10810	Prepare and Submit the Construction Method Simulation - Span Segment Erection	120	10-Jul-19 A	21-Oct-20				
<b>Pre-Construction Work</b>		14	15-Sep-20 A	24-Oct-20				
<b>Survey</b>		14	15-Sep-20 A	24-Oct-20				
<b>Conditional Survey (Documentation)</b>		14	15-Sep-20 A	24-Oct-20				
PRE-11935	Prepare and Submit Report for Condition Survey (Portion IV)	3	15-Sep-20 A	21-Oct-20				
PRE-11936	Project Manager to acknowledge the Report Submission of Condition Survey (Portion IV)	3	22-Oct-20	24-Oct-20				
<b>Initial Survey (Documentation)</b>		14	15-Sep-20 A	24-Oct-20				
PRE-11955	Prepare and Submit Report for Initial Survey (Portion IV)	3	15-Sep-20 A	21-Oct-20				
PRE-11956	Project Manager to acknowledge the Report Submission of Initial Survey (Portion IV)	3	22-Oct-20	24-Oct-20				
<b>Document Submission (Design, Drawing, Method Statement, Application etc)</b>		313	07-Mar-20 A	13-Jan-21				
<b>Major Method Statement</b>		313	07-Mar-20 A	13-Jan-21				
<b>Construction of Parapet &amp; Installation of Utility Through</b>		264	07-Mar-20 A	25-Nov-20				
PRE-14250	Contractor's Review with Project Manager, Revised Method Statement	21	07-Mar-20 A	28-Oct-20				
PRE-14270	ICE Certification & Submit Revised Method Statement for Parapet Construction & Installation of Utility Through	7	29-Oct-20	04-Nov-20				
PRE-14280	Project Manager to review and approve Method Statement Parapet Construction & Installation of Utility Through	21	05-Nov-20	25-Nov-20				
<b>Installation of Bridge Furniture</b>		77	29-Oct-20	13-Jan-21				
PRE-14290	Prepare 1st Submission of Method Statement Installation of Bridge Furniture	28	29-Oct-20	25-Nov-20				
PRE-14310	Contractor's Review with Project Manager, Revised Method Statement for Installation of Bridge Furniture	21	26-Nov-20	16-Dec-20				
PRE-14330	ICE Certification & Submit Revised Method Statement for Installation of Bridge Furniture	7	17-Dec-20	23-Dec-20				
PRE-14340	Project Manager to review and approve Method Statement Installation of Bridge Furniture	21	24-Dec-20	13-Jan-21				
<b>Design Calculation/ Drawing of Temporary Work</b>		21	23-Sep-20 A	13-Oct-20				
<b>Design for Temp.work of Parapet Construction</b>		21	23-Sep-20 A	13-Oct-20				
PRE-14640	Project Manager to review and approve the Design for Temp.work of Parapet Construction	21	23-Sep-20 A	13-Oct-20				
<b>Pre-Fabrication Element</b>		154	03-Sep-20 A	04-Mar-21				
<b>Pre-Fabrication of Precast Segment</b>		82	03-Sep-20 A	22-Dec-20				
FD-10197	Pre-Fabrication for Segment (Batch 7) - 393 to 448 nos. Pier Head/ Span/ Key Segment	30	03-Sep-20 A	12-Oct-20				
FD-10198	Pre-Fabrication for Segment (Batch 8) - 449 to 492 nos. Pier Head/ Span/ Key Segment	19	13-Oct-20	31-Oct-20				
FD-10199	Pre-Fabrication for Segment (Batch 9) - 492 to 545 nos. Pier Head/ Span/ Key Segment	30	01-Nov-20	30-Nov-20				
FD-10510	Mould No. 1 Modification for Pier Head Segment 2J-2 (2J-U0, CBL Interfacing) Pre-Fabrication, Including Certification	30	01-Nov-20	30-Nov-20				
FD-10200	Pre-Fabrication for Segment (Batch 10) - 546 to 577 nos. Pier Head/ Span/ Key Segment	22	01-Dec-20	22-Dec-20				
<b>Pre-Fabrication of Parapet Skin</b>		148	10-Sep-20 A	04-Mar-21				
FD-10260	Pre-Fabrication for Parapet Skin for Bridge ML (402m Length x 2 Sides) - 6 Sets Mould	67	10-Sep-20 A	15-Nov-20				
FD-10270	Pre-Fabrication for Parapet Skin for Bridge S300 (413m Length x 2 Sides) - 6 Sets Mould	74	16-Nov-20	28-Jan-21				
FD-10280	Pre-Fabrication for Parapet Skin for Bridge S100 (180m Length x 2 Sides)- 6 Sets Mould	35	29-Jan-21	04-Mar-21				
<b>Construction Work</b>		269	24-Mar-20 A	19-Feb-21				
<b>Pre-Drilling &amp; Piling Work</b>		248	24-Mar-20 A	22-Jan-21				

Works Critical Works Actual

Activity ID	Activity Name	Original Duration	Start	Finish	2020			
					Jul	Aug	Sep	Oct
<b>Bored Pile Include Fabrication &amp; Delivery of Pile Cage and Casing</b>								
<b>Bridge S300</b>								
CE-07110	CE71 - Activity 1 - Unexpected Obstruction at 4J-P1 and Corresponding Investigation and Removal Work	69	24-Mar-20 A	31-Oct-20	[Blue bar]			
CON-10800	Bored Pile 4J-P1 Including Plant Mobilisation and Demobilisation (2 nos. Pile/ Team A)	40	02-Nov-20	17-Dec-20				
<b>Bridge S200</b>								
NCE-05110	NCE51 - Activity 1 - Unexpected Obstruction at 2C-P1 and Corresponding Investigation and Removal Work	69	24-Mar-20 A	24-Oct-20	[Blue bar]			
CON-15980	Bored Pile 2C Including Plant Mobilisation and Demobilisation (1 no. Pile 2C-P1/Team B)	30	27-Oct-20	30-Nov-20				
<b>Bridge S100</b>								
NCE-05120	NCE51 - Activity 2 - Unexpected Obstruction at 3D-P2 and Corresponding Investigation and Removal Work	69	24-Mar-20 A	24-Oct-20	[Blue bar]			
CON-16000	Bored Pile 3D Including Plant Mobilisation and Demobilisation (1 no. Pile 3D-P2/ Team C)	30	27-Oct-20	30-Nov-20				
<b>Curing and Bored Pile Test (Sonic + Interface Core/Full Core)</b>								
<b>Bridge S300</b>								
CON-11100	Curing and Bored Pile Test (Sonic + Full Core/Interface Core) 4J Including Plant Mobilisation and Demobilisation	23	30-Jul-20 A	16-Jan-21				
<b>Bridge S200</b>								
CON-15990	Curing and Bored Pile Test (Sonic + Full Core/Interface Core) 2C-P1 Including Plant Mobilisation and Demobilisation	23	01-Dec-20	29-Dec-20				
<b>Bridge S100</b>								
CON-16010	Curing and Bored Pile Test (Sonic + Full Core/Interface Core) 3D-P2 Including Plant Mobilisation and Demobilisation	23	01-Dec-20	29-Dec-20				
<b>Removal of Temp. Working platform</b>								
<b>Bridge S300</b>								
CON-11380	Removal of Temporary Platform Erection for Pier 4J (Team A)	5	18-Jan-21	22-Jan-21				
<b>Bridge S200</b>								
CON-11470	Removal of Temporary Platform Erection for Pier 2C (Team B)	5	30-Dec-20	05-Jan-21				
<b>Bridge S100</b>								
CON-11500	Removal of Temporary Platform Erection for Pier 3D (Team C)	5	30-Dec-20	05-Jan-21				
<b>Pile Cap Construction</b>								
<b>Preparation Work for the Installation of Precast Shell</b>								
<b>Bridge S300</b>								
CON-15820	Preparation work Installation of Precast Shell for Pier 4J (Team J)	7	30-Jan-21	06-Feb-21				
<b>Bridge S200</b>								
CON-15850	Preparation work Installation of Precast Shell for Pier 2C (Team G)	7	06-Jan-21	13-Jan-21				
<b>Bridge S100</b>								
CON-15940	Preparation work Installation of Precast Shell for Pier 3D (Team J)	7	06-Jan-21	13-Jan-21				
<b>Installation of Precast Shell and Sealing</b>								
<b>Bridge S200</b>								
CON-11770	Install Precast Shell and Sealing for Pier 2C (1 nos. Shell / Team G)	14	14-Jan-21	29-Jan-21				
<b>Bridge S100</b>								
CON-11800	Install Precast Shell and Sealing for Pier 3D (1 nos. Shell / Team J)	14	14-Jan-21	29-Jan-21				
<b>Trimming of Bored Pile Head</b>								
<b>Bridge S200</b>								
CON-12070	Trimming Bored Pile 2C (Team E)	11	30-Jan-21	11-Feb-21				
<b>Bridge S100</b>								
CON-12110	Trimming Bored Pile 3E (Team D)	11	07-Sep-20 A	14-Oct-20				
CON-12100	Trimming Bored Pile 3D (Team D)	11	30-Jan-21	11-Feb-21				
<b>Pile Cap Rebar Erection, Concreting and Curing</b>								
<b>Bridge S300</b>								
CON-12290	Pile Cap Rebar Erection, Concreting and Curing for Pier 4K (1 nos.Pile Cap/ Team 3r)	21	21-Sep-20 A	16-Oct-20				
<b>Bridge S200</b>								
CON-12300	Pile Cap Rebar Erection, Concreting and Curing for Pier 2B (1 nos.Pile Cap/ Team 1r)	33	05-Oct-20 A	12-Nov-20				
<b>Bridge S100</b>								
CON-12410	Pile Cap Rebar Erection, Concreting and Curing for Pier 3E (1 nos.Pile Cap/ Team 2r)	21	15-Oct-20	09-Nov-20				
<b>Construction Pier Element</b>								
<b>Construction of Pier</b>								
<b>Bridge S300</b>								
CON-12570	Construction of Pier 4K, type 1 (1 Pour) Erection of Platform & Rebar (1 no.Pier/ Team 3r)	15	17-Oct-20	04-Nov-20				
CON-12571	Construction of Pier 4K, type 1 (1 Pour) Falsework, Formwork and Concreting (1 no.Pier/ Team 2c)	9	05-Nov-20	14-Nov-20				
<b>Bridge S200</b>								
CON-12640	Construction of Pier 2B, type 1 (3 Pours) Erection of Platform & Rebar (1 no.Pier/ Team 1r) - 1st Pour	8	13-Nov-20	21-Nov-20				
CON-12642	Construction of Pier 2B, type 1 (3 Pours) Falsework, Formwork and Concreting (1 no.Pier/ Team 2c) - 1st Pour	4	23-Nov-20	26-Nov-20				
CON-12643	Construction of Pier 2B, type 1 (3 Pours) Erection of Platform & Rebar (1 no.Pier/ Team 1r) - 2nd Pour	8	27-Nov-20	05-Dec-20				
CON-12644	Construction of Pier 2B, type 1 (3 Pours) Falsework, Formwork and Concreting (1 no.Pier/ Team 2c) - 2nd Pour	4	07-Dec-20	10-Dec-20				
CON-12645	Construction of Pier 2B, type 1 (3 Pours) Erection of Platform & Rebar (1 no.Pier/ Team 1r) - 3rd Pour	10	31-Dec-20	12-Jan-21				
CON-12646	Construction of Pier 2B, type 1 (3 Pours) Falsework, Formwork and Concreting (1 no.Pier/ Team 2c) - 3rd Pour	4	13-Jan-21	16-Jan-21				
<b>Bridge S100</b>								
CON-12690	Construction of Pier 3E, type 1 (2 Pours) Erection of Platform & Rebar (1 no.Pier/ Team 2r) - 1st Pour	8	10-Nov-20	18-Nov-20				
CON-12691	Construction of Pier 3E, type 1 (2 Pours) Falsework, Formwork and Concreting (1 no.Pier/ Team 1c) - 1st Pour	4	19-Nov-20	23-Nov-20				
CON-12692	Construction of Pier 3E, type 1 (2 Pours) Erection of Platform & Rebar (1 no.Pier/ Team 2r) - 2nd Pour	10	24-Nov-20	04-Dec-20				
CON-12693	Construction of Pier 3E, type 1 (2 Pours) Falsework, Formwork and Concreting (1 no.Pier/ Team 1c) - 2nd Pour	4	05-Dec-20	09-Dec-20				
<b>Concrete Curing and Removal of Temp. Work</b>								
<b>Bridge S300</b>								
CON-12850	Concrete Curing and Removal Temp. Work of Pier 4K (Team L)	6	16-Nov-20	21-Nov-20				
<b>Bridge S200</b>								
CON-12920	Concrete Curing and Removal Temp. Work of Pier 2B (Team L)	6	18-Jan-21	23-Jan-21				
<b>Bridge S100</b>								
CON-12970	Concrete Curing and Removal Temp. Work of Pier 3E (Team L)	6	10-Dec-20	16-Dec-20				
<b>Bearing Installation</b>								
<b>Bridge ML</b>								
CON-13041	Bearing Installation Pier 1KS	2	15-Oct-20*	16-Oct-20				
CON-13031	Bearing Installation Pier 1DS (Portion II)	2	15-Oct-20*	16-Oct-20				

Works Critical Works Actual



Activity ID	Activity Name	Original Duration	Start	Finish	2020			
					Jul	Aug	Sep	Oct
<b>Bridge S300</b>		2	22-Oct-20	23-Oct-20				
CON-13150	Bearing Installation Pier 4L (Portion IV)	2	22-Oct-20	23-Oct-20				
<b>Bridge S200</b>		2	22-Oct-20	23-Oct-20				
CON-13240	Bearing Installation Pier 2A (Portion IV)	2	22-Oct-20	23-Oct-20				
<b>Bridge S100</b>		2	22-Oct-20	23-Oct-20				
CON-13300	Bearing Installation Pier 3F (Portion IV)	2	22-Oct-20	23-Oct-20				
<b>Construction of Pier Head Segment Diaphragm</b>		106	29-Sep-20 A	16-Feb-21				
<b>Installation of Pier Head Segment &amp; Temporary Works</b>		99	08-Oct-20	04-Feb-21				
<b>Bridge ML</b>		11	17-Oct-20	30-Oct-20				
CON-13410	Installation Pier Head Segment 1DS (2 no. Pier Head Segment) (Team Z)	5	17-Oct-20	22-Oct-20				
CON-13430	Installation Pier Head Segment 1KS (1 no. Pier Head Segment) (Team Z)	4	27-Oct-20	30-Oct-20				
<b>Bridge S300</b>		38	14-Oct-20	27-Nov-20				
CON-13500	Installation Pier Head Segment 4H (1 no. Pier Head Segment) (Team Z)	2	14-Oct-20	15-Oct-20				
CON-13540	Installation Pier Head Segment 4K (1 no. Pier Head Segment) (Team Z)	5	23-Nov-20	27-Nov-20				
<b>Bridge S200</b>		99	08-Oct-20	04-Feb-21				
CON-13560	Installation Pier Head Segment 2F (2 no. Pier Head Segment) (Team Z)	5	08-Oct-20	13-Oct-20				
CON-13610	Installation Pier Head Segment 2D (1 no. Pier Head Segment) (Team Z)	2	23-Oct-20	24-Oct-20				
CON-13570	Installation Pier Head Segment 2G (1 no. Pier Head Segment) (Team Z)	2	31-Oct-20	02-Nov-20				
CON-16020	Installation Pier Head Segment 2J-2 (CBL Interfacing) (1 no. Pier Head Segment) (Team Z)	5	01-Dec-20	05-Dec-20				
CON-13590	Installation Pier Head Segment 2H (1 no. Pier Head Segment) (Team Z)	2	07-Jan-21	08-Jan-21				
CON-13620	Installation Pier Head Segment 2B (1 no. Pier Head Segment) (Team Z)	5	25-Jan-21	29-Jan-21				
CON-13600	Installation Pier Head Segment 2J-1 (1 no. Pier Head Segment) (Team Z)	5	30-Jan-21	04-Feb-21				
<b>Bridge S100</b>		5	17-Dec-20	22-Dec-20				
CON-13690	Installation Pier Head Segment 3E (1 no. Pier Head Segment) (Team Z)	5	17-Dec-20	22-Dec-20				
<b>Construction Cast-in-situ Diaphragm</b>		106	29-Sep-20 A	16-Feb-21				
<b>Bridge ML</b>		43	08-Oct-20	27-Nov-20				
CON-13830	Alignment and Miscellaneous Work Pier Head Segment Diaphragm 1KN (Precast Diaphragm) (1 no. Pier Head Segment)	5	08-Oct-20	13-Oct-20				
CON-13720	Alignment, Tie Beam and Miscellaneous Work Pier Head Segment Diaphragm 1DS (Precast Diaphragm) (2 no. Pier Head Segment)	30	23-Oct-20	27-Nov-20				
CON-13840	Alignment and Miscellaneous Work Pier Head Segment Diaphragm 1KS (Precast Diaphragm) (1 no. Pier Head Segment)	5	31-Oct-20	05-Nov-20				
<b>Bridge S300</b>		80	29-Sep-20 A	13-Jan-21				
CON-13910	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 4G (1 no. Pier Head Segment/ Team 4c/ Team 4r)	15	29-Sep-20 A	17-Oct-20				
CON-13940	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 4K (1 no. Pier Head Segment/ Team 1c/ Team 2r)	15	10-Dec-20	29-Dec-20				
CON-13920	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 4H (1 no. Pier Head Segment/ Team 3c/ Team 4r)	15	24-Dec-20	13-Jan-21				
<b>Bridge S200</b>		97	19-Oct-20	16-Feb-21				
CON-14000	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 2E (1 no. Pier Head Segment/ Team 4c/ Team 4r)	15	19-Oct-20	05-Nov-20				
CON-14010	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 2F (2 no. Pier Head Segment/ Team 4c/ Team 4r)	30	06-Nov-20	10-Dec-20				
CON-14041	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 2J-2 (1 nos. Pier Head Segment/ Team 3c/ Team 3r)	15	07-Dec-20	23-Dec-20				
CON-13990	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 2D (1 no. Pier Head Segment/ Team 2c/ Team 1r)	15	11-Dec-20	30-Dec-20				
CON-14030	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 2H (1 no. Pier Head Segment/ Team 4c/ Team 3r)	15	09-Jan-21	26-Jan-21				
CON-14020	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 2G (1 no. Pier Head Segment/ Team 4c/ Team 3r)	15	27-Jan-21	16-Feb-21				
<b>Bridge S100</b>		15	14-Jan-21	30-Jan-21				
CON-14090	Rebar, Formwork/Falsework & Concreting for Pier Head Segment Diaphragm 3E (1 no. Pier Head Segment/ Team 3c/ Team 2r)	15	14-Jan-21	30-Jan-21				
<b>Concrete Curing and Formwork Removal</b>		92	19-Oct-20	06-Feb-21				
<b>Bridge S300</b>		81	19-Oct-20	25-Jan-21				
CON-14300	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 4G (1 no.) (Team U)	10	19-Oct-20	30-Oct-20				
CON-14340	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 4K (1 no.) (Team U)	10	30-Dec-20	11-Jan-21				
CON-14310	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 4H (1 no.) (Team U)	10	14-Jan-21	25-Jan-21				
<b>Bridge S200</b>		77	06-Nov-20	06-Feb-21				
CON-14360	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 2E (1 no.) (Team U)	10	06-Nov-20	17-Nov-20				
CON-14390	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 2F (2 nos.) (Team U)	10	11-Dec-20	22-Dec-20				
CON-16030	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 2J-2 (1 no.) (Team U)	10	24-Dec-20	07-Jan-21				
CON-14400	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 2D (1 no.) (Team U)	10	02-Jan-21	13-Jan-21				
CON-14380	Concrete Curing & Formwork Removal for Pier Head Segment Diaphragm 2H (1 no.) (Team U)	10	27-Jan-21	06-Feb-21				
<b>Span Segment Erection</b>		109	09-Sep-20 A	19-Feb-21				
<b>Span Segment Erection (Including Plant Mobilisation, Erection &amp; removal of Temp. Work)</b>		109	09-Sep-20 A	19-Feb-21				
<b>Bridge ML</b>		109	09-Sep-20 A	19-Feb-21				
<b>Span Segment ML-2N</b>		32	27-Oct-20	02-Dec-20				
CON-14540	[TB1-01] Erection of Span Segment@Bridge ML- 2N - Span 1D-N (5 nos.- TB)	32	27-Oct-20	02-Dec-20				
<b>Span Segment ML-2S(N)</b>		83	09-Sep-20 A	16-Jan-21				
CON-14551	[HB1-06] Erection of Span Segment@Bridge ML- 2S(N) - Span 1F-S(N) (6 nos./ 3 Pairs) (1F-S-D2L-D4L & U2L-U4L)	13	09-Sep-20 A	14-Oct-20				
CON-14552	[LF-11] Erection of Span Segment@Bridge ML- 2S(N) - Span 1F-S(N) (4 nos./ 2 Pairs) (1F-S-D5L-D6L & U5L-U6L)	9	15-Oct-20	24-Oct-20				
CON-14570	[LF-12] Erection of Span Segment@Bridge ML- 2S(N) - Span 1E-S(N) (2 nos./ 1 Pair) (1E-S-D2L & U2L)	4	27-Oct-20	30-Oct-20				
CON-14572	[HB1-08] Erection of Span Segment@Bridge ML- 2S(N) - Span 1E-S(N) (10 nos./ 5 Pairs)	21	05-Nov-20	28-Nov-20				
CON-14580	[TB1-02] Erection of Span Segment@Bridge ML- 2S(N) - Span 1D-S(N) (6 nos.- TB)	30	10-Dec-20	16-Jan-21				
<b>Span Segment ML-2S(S)</b>		109	26-Sep-20 A	19-Feb-21				
CON-14611	[HB2-05b] Erection of Span Segment@Bridge ML- 2S(S) - Span 4A (6 nos.)	26	26-Sep-20 A	29-Oct-20				
CON-14591	[HB1-07] Erection of Span Segment@Bridge ML- 2S(S) - Span 1F-S(S) (8 nos./ 4 Pairs) (1F-S-D1R-D4R & U1R-U4R)	17	15-Oct-20	04-Nov-20				
CON-14600	[LF-13] Erection of Span Segment@Bridge ML- 2S(S) - Span 1E-S(S) (4 nos./ 2 Pairs) (1E-S-D1R-D2R & U1R-U2R)	9	31-Oct-20	10-Nov-20				
CON-14590	[LF-14] Erection of Span Segment@Bridge ML- 2S(S) - Span 1F-S(S) (4 nos./ 2 Pairs) (1F-S-D5R-D6R & U5R-U6R)	9	11-Nov-20	20-Nov-20				
CON-14601	[HB2-07] Erection of Span Segment@Bridge ML- 2S(S) - Span 1E-S(S) (10 nos./ 5 Pairs)	21	11-Nov-20	04-Dec-20				
CON-14610	[TB1-03] Erection of Span Segment@Bridge ML- 2S(S) - Span 1D-S(S) (6 nos.- TB)	20	25-Jan-21	19-Feb-21				
<b>Span Segment ML-3N</b>		34	29-Oct-20	07-Dec-20				
CON-15970	[TB2-02] Erection of Span Segment@Bridge ML- 3N- Span 1J-N (2 nos.-U - 2 nos. (1J-N-U8 & 1J-N-U9) - TB)	5	29-Oct-20	03-Nov-20				
CON-14640	[TB2-03] Erection of Span Segment@Bridge ML- 3N - Span 1K-N (9 nos.- TB)	29	04-Nov-20	07-Dec-20				
<b>Span Segment ML-3S</b>		44	15-Dec-20	06-Feb-21				
CON-16070	[TB2-04] Erection of Span Segment@Bridge ML-3S - Span 1J-S (2 nos./ U - 2 nos. (1J-S-U8 & 1J-S-U9) - TB)	5	15-Dec-20	19-Dec-20				

Works Critical Works Actual

Activity ID	Activity Name	Original Duration	Start	Finish	2020			
					Jul	Aug	Sep	Oct
CON-14690	[TB2-05] Erection of Span Segment@Bridge ML-3S - Span 1K-S (9 nos.- TB)	39	21-Dec-20	06-Feb-21				
<b>Bridge S300</b>		104	26-Sep-20 A	10-Feb-21				
<b>Span Segment S300-1</b>		74	26-Sep-20 A	06-Jan-21				
CON-14710	[HB2-05a] Erection of Span Segment@Bridge S300-1 - Span 4A (6 nos.)	26	26-Sep-20 A	29-Oct-20				
CON-16060	[HB2-06] Erection of Span Segment@Bridge S300-1 - Span 4D (2 nos./ 1 Pair)	4	30-Oct-20	03-Nov-20				
CON-14730	[HB1-09] Erection of Span Segment@Bridge S300-1 - Span 4C (14 nos./ 7 Pairs)	30	30-Nov-20	06-Jan-21				
<b>Span Segment S300-2</b>		67	21-Nov-20	10-Feb-21				
CON-14760	[LF-15] Erection of Span Segment@Bridge S300-2 - Span 4G (14 nos./ 7 Pairs)	30	21-Nov-20	28-Dec-20				
CON-14790	[HB2-09] Erection of Span Segment@Bridge S300-2 - Span 4K (12 nos./ 6 Pairs)	26	12-Jan-21	10-Feb-21				
<b>Bridge S200</b>		57	05-Dec-20	16-Feb-21				
<b>Span Segment S200-1</b>		57	05-Dec-20	16-Feb-21				
CON-14840	[HB2-08] Erection of Span Segment@Bridge S200-1 - Span 2E (12 nos./ 6 Pairs)	26	05-Dec-20	07-Jan-21				
CON-14830	[LF-16] Erection of Span Segment@Bridge S200-1 - Span 2D (12 nos./ 6 Pairs)	26	14-Jan-21	16-Feb-21				
<b>Key Segment Erection (Including Plant Setting of Segment Erector, Segment Erection and Stitch Joint)</b>		83	05-Sep-20 A	27-Jan-21				
<b>Bridge ML</b>		80	05-Sep-20 A	23-Jan-21				
<b>Bridge ML-2N, ML-3N</b>		48	05-Sep-20 A	14-Dec-20				
CON-14980	[ML01] Stitching & Mid -Span Stressing @ML 1FN- 1GN (Stitching)	6	05-Sep-20 A	17-Oct-20				
CON-15010	[ML04] Stitching & Mid -Span Stressing @ML 1GN - 1HN (Stitching)	6	29-Sep-20 A	20-Oct-20				
CON-14990	[ML02] Stitching & Mid -Span Stressing @ML 1EN- 1FN (Stitching)	6	19-Oct-20	24-Oct-20				
CON-15020	[ML05] Stitching & Mid -Span Stressing @ML 1HN - 1JN (Stitching)	6	21-Oct-20	28-Oct-20				
CON-15000	[ML03] Stitching & Mid -Span Stressing @ML 1DN- 1EN (Stitching)	6	03-Dec-20	09-Dec-20				
CON-15030	[ML06] Stitching & Mid -Span Stressing @ML 1JN - 1KN (Stitching)	6	08-Dec-20	14-Dec-20				
<b>Bridge ML-2S(N), ML-3S</b>		74	27-Oct-20	23-Jan-21				
CON-15040	[ML07] Stitching & Mid -Span Stressing @ML 1FS(N)- 1GS (Stitching)	6	27-Oct-20	02-Nov-20				
CON-15050	[ML08] Stitching & Mid -Span Stressing @ML 1GS - 1HS (Stitching)	6	03-Nov-20	09-Nov-20				
CON-15070	[ML10] Erect Key Segment,Stitching & Mid -Span Stressing @ML 1ES(N)- 1FS(N) (1 no.- Key Segment) [KB2-03]	6	30-Nov-20	05-Dec-20				
CON-15060	[ML09] Stitching & Mid -Span Stressing @ML 1HS - 1JS (Stitching)	6	21-Dec-20	29-Dec-20				
CON-15090	[ML12] Stitching & Mid -Span Stressing @ML 1DS(N) - 1ES(N) (Stitching)	6	18-Jan-21	23-Jan-21				
<b>Bridge ML-2S(S)</b>		19	21-Nov-20	12-Dec-20				
CON-15100	[ML13] Erect Key Segment,Stitching & Mid -Span Stressing @ML 1FS(S) - 4A (1 no.- Key Segment) [KB2-07]	7	21-Nov-20	28-Nov-20				
CON-15110	[ML14] Erect Key Segrment,Stitching & Mid -Span Stressing @ML 1ES(S)- 1FS(S) (1 no.- Key Segment) [KB2-08]	7	05-Dec-20	12-Dec-20				
<b>Bridge S300</b>		74	30-Oct-20	27-Jan-21				
CON-15160	[S300-04] Erect Key Segment,Stitching & Mid -Span Stressing @S300 4A - 4B (1 no.- Key Segment) [KB2-06]	6	30-Oct-20	05-Nov-20				
CON-15150	[S300-03] Erect Key Segment,Stitching & Mid -Span Stressing @S300 4B - 4C (1 no.- Key Segment) [KB2-05]	6	07-Jan-21	13-Jan-21				
CON-15140	[S300-02] Erect Key Segment,Stitching & Mid -Span Stressing @S300 4C - 4D (1 no.- Key Segment) [KB2-04]	6	14-Jan-21	20-Jan-21				
CON-15130	[S300-01] Erect Key Segment,Stitching & Mid -Span Stressing @S300 4D - 4E (1 no.- Key Segment) [KB2-02]	6	21-Jan-21	27-Jan-21				