

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19			
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17
OCEAN PARK - TSW WW PROJECT SA rev2 (Option B PMI228 footings after roof A) Revised NSC KD 20180926																					
CONTRACT DATES																					
Key Dates																					
Approval - Consent Dates																					
Foundations (Main Building)																					
BD.CFPW250	Consent Package SB14 Backfill retaining walls (SPR)	0		02-Oct-18*	0%																
▼ Consent Package SB14 Backfill retaining walls (SPR)																					
Ride Formation																					
BD.CSS.R360	ELS Approval P1	0		02-Oct-18*	0%																
▼ ELS Approval P1																					
Superstructure (Main Building)																					
Level 3 to Roof																					
BD.CSS.R280	BD approval Consent SB10E8	42	14-Aug-18	03-Oct-18	0%																
BD approval Consent SB10E8																					
BD.CSS.R260	Consent Package SB10E8 SS for -Above L3 to roof -Main Building Shell B remaining	0		03-Oct-18	0%																
▼ Consent Package SB10E8 SS for -Above L3 to roof -Main Building Shell B remaining																					
BD.CSS.R400	Consent Roof shell B Cantilever portion Bay RB7 RFI 1654	0		03-Oct-18	0%																
▼ Consent Roof shell B Cantilever portion Bay RB7 RFI 1654																					
BD.CSS.R410	Ammendment to 10E8 to accommodate cantilever portion	0		03-Oct-18	0%																
▼ Amendment to 10E8 to accommodate cantilever portion																					
Secondary Structure																					
OP.970	L2 secondary Slab approval Zone A	0		02-Oct-18*	0%																
▼ L2 secondary Slab approval Zone A																					
OP.990	L2 secondary Slab approval Zone B	0		02-Oct-18*	0%																
▼ L2 secondary Slab approval Zone B																					
OP.3300	L3 secondary Slab approval Zone B	0		04-Oct-18*	0%																
▼ L3 secondary Slab approval Zone B																					
OP.1070	L3 secondary Slab approval Zone A	0		10-Oct-18*	0%																
▼ L3 secondary Slab approval Zone A																					
SPRLC5160	Zone RC: External wall Level 2 -Roof C (Secondary Structure) Approval and consent	0		15-Oct-18*	0%																
▼ Zone RC: External wall Level 2 -Roof C (Secondary Structure) Approval and consent																					
Facade																					
BD.CSS.R430	Consent to manufacture glazed panels	0		06-Nov-18	0%																
▼ Consent to manufacture glazed panels																					
Milestones																					
Structure																					
Roof Completion																					
BD.CSS.R300	Completion of Shell A roof (including strike scaffold)	0		02-Nov-18	0%																
▼ Completion of Shell A roof (including strike scaffold)																					
BD.CSS.R310	Completion of Shell C roof (including strike scaffold)	0		08-Nov-18	0%																
▼ Completion of Shell C roof (including strike scaffold)																					
Slab completion Dates																					
OP.790	Complete Level 3 RC slab	0		02-Oct-18	0%																
▼ Complete Level 3 RC slab																					
OP.800	Complete Roof A RC slab	0		09-Oct-18	0%																
▼ Complete Roof A RC slab																					
OP.820	Complete Roof C RC slab	0		12-Oct-18	0%																
▼ Complete Roof C RC slab																					
OP.810	Complete Roof B RC slab	0		21-Nov-18	0%																
▼ Complete Roof B RC slab																					
Summary Bars																					
Secondary Structure																					
OP.1760	Level 2 Secondary Slab Zone B including Pools including striking	106	15-May-18	05-Jan-19	0%																
Level 3 Secondary Slab Zone B including Pools including striking																					
OP.1770	Level 3 Secondary Slab Zone B including Pools including striking	56	20-Sep-18	08-Dec-18	0%																
Level 2 Secondary Slab Zone A including Pools including striking																					
OP.1690	Level 2 Secondary Slab Zone A including Pools including striking	246	02-Oct-18	01-Aug-19	0%																
Level 3 Secondary Slab Zone A including Pools including striking																					
OP.1700	Level 3 Secondary Slab Zone A including Pools including striking	113	03-Nov-18	21-Mar-19	0%																
Roof Shell -B including striking																					
Primary Structure																					
OP.1660	Roof Shell -B including striking	108	06-May-18	21-Nov-18	0%																
Roof Shell -A including striking																					
OP.1650	Roof Shell -A including striking	76	22-Jun-18	09-Oct-18	0%																
ABWF																					
Blockwork																					
OP.3270	L2 Blockwork	67	04-Oct-18	21-Dec-18	0%																
L2 Blockwork																					
OP.3290	L3 Blockwork	46	20-Nov-18	15-Jan-19	0%																
L3 Blockwork																					
Suspended Ceilings																					
OP.3230	Ceiling Finishes	205	15-Aug-18	30-Jul-19	0%																
Level Basement Ceiling																					
OP.3370	Level Basement Ceiling	45	15-Aug-18	11-Dec-18	0%																
Catwalk Fabricate and Install																					
OP.3130	Catwalk Fabricate and Install	90	05-Nov-18	23-Feb-19	0%																
Facade																					
OP.3440	Facade	236	04-Oct-18	23-Jul-19	0%																
L3 Facade																					
OP.3510	L3 Facade	211	03-Nov-18	23-Jul-19	0%																
L2 Facade																					
OP.3500	L2 Facade	140	05-Nov-18	27-Apr-19	0%																
Consent to manufacture glazed panels																					
BD.CSS.R440	Consent to manufacture glazed panels	0		06-Nov-18	0%																
▼ Consent to manufacture glazed panels																					
Wall Finishes																					
OP.3240	Wall Finishes	234	15-Aug-18	18-Jul-19	0%																
Basement Level Wall Finishes																					
OP.3400	Basement Level Wall Finishes	90	15-Aug-18	26-Feb-19	0%																
L1 Wall Finishes																					
OP.3410	L1 Wall Finishes	90	15-Aug-18	26-Feb-19	0%																

NOMINATED SUB-CONTRACTORS		C011- Water Filtration System Advance Contract	
Contract Dates		Area Possession Date	
Access Dates		Target Access Dates	
NS.C11.A11	C011 -Installation	147	30-May-18 29-Mar-19 20%
OP.1490	C011 - Target Access to Plant Room and Pipe Works Area BL (Room	0	02-Oct-18 0%
OP.1500	C011 - Target Access to Plant Room and Pipe Works Area L1	0	02-Oct-18 0%

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19							
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24			
Installation																									
Plant Rooms																									
NS.C11.120	C011 Pipe work installation Plant room to Pool	242	02-Oct-18	27-Jul-19	0%	[Green bar from Oct 01 to Dec 24]																			
NS.C11.130	C011 Mechanical Electrical and Water Treatment Plant room Installation BL (Room 022, 003)	110	02-Oct-18	14-Feb-19	0%	[Green bar from Oct 01 to Feb 14]																			
NS.C11.140	C011 Mechanical Electrical and Water Treatment Plant room Installation L1 (Room 158)	120	02-Oct-18	26-Feb-19	0%	[Green bar from Oct 01 to Feb 26]																			
NS.C11.230	C011 Installation (Summary)	242	02-Oct-18	27-Jul-19	0%	[Green bar from Oct 01 to Dec 24]																			
Pipework																									
Main Building																									
OP.2170	C011 Basement Pipework	45	15-May-18	23-Nov-18	25%	[Green bar from May 15 to Nov 23]																			
OP.2090	C011 Level 1 Pipework Zone A	45	02-Oct-18	23-Nov-18	0%	[Green bar from Oct 02 to Nov 23]																			
OP.2180	C011 Level 1 Pipework Zone B	45	31-Oct-18	21-Dec-18	0%	[Green bar from Oct 31 to Dec 21]																			
OP.2190	C011 Level 2 Pipework Zone B	45	20-Nov-18	14-Jan-19	0%	[Green bar from Nov 20 to Jan 14]																			
OP.2210	C011 Level 3 Pipework Zone B	45	20-Nov-18	14-Jan-19	0%	[Green bar from Nov 20 to Jan 14]																			
Ride Pipework Support																									
OP.2640	Ride External Pipework (main building to ride flume) Slope Supports	0		02-Oct-18*	0%	[Green bar from Oct 02 to Oct 02]																			
Procurement and Delivery																									
NS.C11.110	C011 Pipes Fittings Pumps UV system Electrical equipment Delivery	110	02-Oct-18	14-Feb-19	0%	[Green bar from Oct 02 to Feb 14]																			
C012A - Gas Absorption Chillers & Associated Works																									
NS.C12A.1170	C012A Delivery	6	14-May-18	08-Oct-18	0%	[Green bar from May 14 to Oct 08]																			
NS.C12A.1130	C012A - Gas Absorption Chillers Installation	145	09-Oct-18	03-Apr-19	0%	[Green bar from Oct 09 to Apr 03]																			
Contract Dates																									
Contract Area Possession Date																									
Access Dates																									
NS.C11.A12A	C012A - Access to Plant Room and Pipe Works Area	0	30-Sep-18		0%	[Green bar from Sep 30 to Sep 30]																			
NS.C11.A12A10	C012A - Installation	150	02-Oct-18	02-Apr-19	0%	[Green bar from Oct 02 to Apr 02]																			
C012B - Gas Condensing Boilers & Associated Works																									
NS.C12B.1130	C012B - Gas Condensing Boiler Installation	150	13-Nov-18	20-May-19	0%	[Green bar from Nov 13 to May 20]																			
NS.C12B.1180	C012B Delivery	6	13-Nov-18	19-Nov-18	0%	[Green bar from Nov 13 to Nov 19]																			
Contract Dates																									
Contract Area Possession Date																									
Access Dates																									
NS.C12BA12A	C012AB - Access to Plant Room and Pipe Works Area	0	30-Sep-18		0%	[Green bar from Sep 30 to Sep 30]																			
NS.C11.A12A30	C012A - Installation	150	02-Oct-18	02-Apr-19	0%	[Green bar from Oct 02 to Apr 02]																			
C012C - Chimney for Gas Chillers & Boilers																									
NS.C12C.1130	C012C - Chimney Installation	150	13-Nov-18	20-May-19	0%	[Green bar from Nov 13 to May 20]																			
NS.C12C.1140	C012C - Delivery	6	13-Nov-18	19-Nov-18	0%	[Green bar from Nov 13 to Nov 19]																			
Contract Dates																									
Contract Area Possession Date																									
Access Dates																									
NS.C12CA12A	C012AC - Access to Plant Room and Pipe Works Area	0	30-Sep-18		0%	[Green bar from Sep 30 to Sep 30]																			
NS.C11.A12A50	C012A - Installation	150	02-Oct-18	02-Apr-19	0%	[Green bar from Oct 02 to Apr 02]																			
Thematic Works & Wayfinding Signage																									
NS.DS.1100	Thematic Wayfinding Works - Latest Date for Client to instruct invitation (TA.4)	0		30-Sep-18	0%	[Green bar from Sep 30 to Sep 30]																			
NS.DS.1110	Thematic Works Tender Period & return of Tender	42	30-Sep-18	10-Nov-18	0%	[Green bar from Sep 30 to Nov 10]																			
NS.DS.1120	Joint review & award of Thematic Works contract	30	11-Nov-18	10-Dec-18	0%	[Green bar from Nov 11 to Dec 10]																			
DESIGN																									
Contractor Design																									
CSDs																									
Prepare CBWD																									
Roof																									
DS.CBWD.240	Prepare Submit CBWD model Level 3 - Roof	24	02-Oct-18	30-Oct-18	0%	[Green bar from Oct 02 to Oct 30]																			
Review and Approval-CSD																									
Basement																									
Additional Review PMI 140																									
OP.420	Additional review and Approve PMI 140 Review and Approve CSDs from BIM model Basement - Zone 02	21	16-Oct-18	09-Nov-18	0%	[Green bar from Oct 16 to Nov 09]																			
OP.430	Additional review and Approve PMI 140 Review and Approve CSDs from BIM model Basement - Zone 04	21	16-Oct-18	09-Nov-18	0%	[Green bar from Oct 16 to Nov 09]																			
Roof																									
DS.CSD.RA260	Review and Approve CSDs from BIM model Level 3 - Roof	21	09-Oct-18	02-Nov-18	0%	[Green bar from Oct 09 to Nov 02]																			
Review and Approval-CBWD																									
Basement																									
Additional Review PMI 140																									
OP.400	Additional review and Approve PMI 140 CBWDs from BIM model Basement - Zone 04	21	10-Nov-18	04-Dec-18	0%	[Green bar from Nov 10 to Dec 04]																			
OP.410	Additional review and Approve PMI 140 CBWDs from BIM model Basement - Zone 02	21	10-Nov-18	04-Dec-18	0%	[Green bar from Nov 10 to Dec 04]																			
Roof																									
DS.CBWD.RA260	Review and Approve CBWDs from BIM model Level 3 - Roof	21	02-Oct-18	26-Oct-18	0%	[Green bar from Oct 02 to Oct 26]																			
Balustrade																									
DS.CDBL.1170	Balustrade Metal Approval	0		18-Oct-18	0%	[Green bar from Oct 18 to Oct 18]																			

■ critical level of effort ■ Critical Remaining Work
■ Current
◆ Milestone
▼ Milestone
■ % Complete

Project: Ocean Park Tai Shue Wan Water World Project
 Project ID: T16004-194
 Layout: 3 Month look ahead 20181001
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _OCT 2018



Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19							
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24			
DS.CDBL.1180	Balustrade Glass Approval	0		18-Oct-18	0%																				
DS.CDBL.1190	Balustrade Metal Consent	0		20-Nov-18	0%																				
DS.CDBL.1200	Balustrade Glass Consent	0		20-Nov-18	0%																				
DS.CDBL.1120	Balustrade Metal - Fabricate & progressively deliver	90	21-Nov-18	12-Mar-19	0%																				
DS.CDBL.1210	Balustrade Glass - Fabricate & progressively deliver	90	21-Nov-18	12-Mar-19	0%																				
Acrylic Panel																									
DS.CDAP.1120	Acrylic Panel - Fabricate & progressively deliver	100	23-Nov-18	26-Mar-19	0%																				
Light Gantry at Stage																									
DS.CDLG.1130	Light Gantry at Stage - Sub-Con.procurment	50	31-Jul-18 A	31-Oct-18	0%																				
DS.CDLG.1140	Light Gantry at Stage - Design submission and approval	50	01-Nov-18	31-Dec-18	0%																				
Tensile Roof to Ride Platform																									
DS.CDTR.1120	Tensile Roof to Ride Platform - Fabricate & progressively deliver	90	26-Oct-18	14-Feb-19	0%																				
Automatic Drip Irrigation System																									
DS.CDIS.1110	Automatic Drip Irrigation System - Design submission & Approvals	85	31-Jul-18 A	31-Oct-18	0%																				
DS.CDIS.1120	Automatic Drip Irrigation System - Fabricate & Deliver	90	01-Nov-18	20-Feb-19	0%																				
Catwalk platform over L1 Locker room																									
DS.CDCP.1180	Cat walk Approval	0		02-Oct-18	0%																				
DS.CDCP.1170	Cat walk Consent	0		03-Nov-18	0%																				
C010 - Facade Curtain Wall & Skylight																									
Key Dates																									
CD.C10-KD13	C10-KD1-Complete and achieve approval of Visual Mock-up	0		26-Oct-18*	0%																				
Target Key Dates																									
CD.C10-TD33	C10-KD3 Target Completion of C010 KD3	0		30-Sep-18	0%																				
CD.C10-TD13	C10-KD1 Target Completion of C010 KD1	0		26-Oct-18	0%																				
C010 - Design and Material Submission																									
Make Up Doors FSD Design																									
DS.DMFD100	Make up Doors: Procure supplier	56	31-Jul-18 A	05-Oct-18	0%																				
DS.DMFD110	Make up Doors: Design	28	06-Oct-18	08-Nov-18	0%																				
DS.DMFD120	Make up Doors: Prepare Technical Design	28	24-Oct-18	24-Nov-18	0%																				
DS.DMFD130	Make up Doors: Prepare Technical Shop drawings submission	28	17-Nov-18	19-Dec-18	0%																				
Smoke Vent FSD Design																									
DS.DMSV100	Skylight Smoke Vent: Procure supplier	56	02-Oct-18	06-Dec-18	0%																				
DS.DMSV140	Skylight Smoke Vent: Review and approval	28	19-Oct-18	20-Nov-18	0%																				
C010 - Fabrication and Delivery																									
DS.DMFD1000	Facade Curtain Wall & Skylight - Material Fabricate, Assemble & Deliver	250	30-Apr-18	07-Nov-18	50%																				
DS.DMFD1020	Facade Curtain Wall & Skylight - Glass fabricate commencement date subject to completion of Roof structure	200	07-Nov-18	13-Jul-19	0%																				
E&M Major Equipment / Material																									
Preliminary, Material Submission																									
CCMS																									
EM.PD006003	Subm.& Approval of Technical Info. - Interfacing panel	60	02-Oct-18	11-Dec-18	0%																				
PROCUREMENT																									
Ride Procurement																									
STEELWORK																									
NEW00020	Detailed steel arm Design Received	0	10-Oct-18*		0%																				
Ride P3																									
RSW.SD.1210	Ride P3 support steel work arms shop drawings prepare	18	10-Oct-18	31-Oct-18	0%																				
RSW.SD.1220	Ride P3 support steel work arms shop drawings submit and review	28	01-Nov-18	03-Dec-18	0%																				
RSW.SD.1250	Ride P3 Embed fabrication	28	01-Nov-18	03-Dec-18	0%																				
Target Dates																									
PR.R03.1025	Ride P3 OP Conformation of Tornado 60 supporting steel frame delivery	0		02-Oct-18	0%																				
PR.R03.1050	Ride P3 OP Conformation of conveyors delivery date	0		02-Oct-18	0%																				
PR.R03.1060	Ride P3 conveyor delivery	0		02-Oct-18	0%																				
PR.R03.1030	Ride P3 fibre glass flumes, flume Yokes and conveyor delivery	0		23-Oct-18	0%																				
Ride P2																									
RSW.SD.1150	Ride P2 support steel work arms shop drawings prepare	18	10-Oct-18	31-Oct-18	0%																				
RSW.SD.1160	Ride P2 support steel work arms shop drawings submit and review	28	01-Nov-18	03-Dec-18	0%																				
RSW.SD.1480	Ride P2 Embed fabrication	28	01-Nov-18	03-Dec-18	0%																				
Target Dates																									
PR.R02.1020	Ride P2 OP Conformation of fibre glass flume delivery date	0		02-Oct-18	0%																				
PR.R02.1050	Ride P2 Conformation of conveyor delivery	0		02-Oct-18	0%																				
Ride P1																									
RSW.SD.1090	Ride P1 support steel work arms shop drawings prepare	18	10-Oct-18	31-Oct-18	0%																				
RSW.SD.1100	Ride P1 support steel work arms shop drawings submit and review	28	01-Nov-18	03-Dec-18	0%																				
RSW.SD.1500	Ride P1 Embed fabrication	28	01-Nov-18	03-Dec-18	0%																				
Target Dates																									
OP.1850	Ride P1 Conformation, conveyor delivery	0		13-Oct-18	0%																				
PR.R01.1020	Ride P1 OP Conformation of fibre glass flume	0		06-Nov-18	0%																				
Ride P5																									

■ critical level of effort ■ Critical Remaining Work
■ Current
◆ Milestone
▼ Milestone
■ % Complete

Project: Ocean Park Tai Shue Wan Water World Project
 Project ID: T16004-194
 Layout: 3 Month look ahead 20181001
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _OCT 2018



Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19						
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24		
RSW.SD.1330	Ride P5 support steel work arms shop drawings prepare	18	10-Oct-18	31-Oct-18	0%																			
RSW.SD.1340	Ride P5 support steel work arms shop drawings submit and review	28	01-Nov-18	03-Dec-18	0%																			
RSW.SD.1520	Ride P5 Embed fabrication	28	01-Nov-18	03-Dec-18	0%																			
Target Dates																								
PR.R045.1030	Ride P5 fibre glass flumes, flume Yokes and conveyor delivery	0		30-Sep-18	0%																			
PR.R045.1060	Ride P5 OP Conformation of conveyors delivery date	0		01-Nov-18	0%																			
Ride P4																								
RSW.SD.1270	Ride P4 support steel work arms shop drawings prepare	18	10-Oct-18	31-Oct-18	0%																			
RSW.SD.1280	Ride P4 support steel work arms shop drawings submit and review	60	01-Nov-18	12-Jan-19	0%																			
RSW.SD.1540	Ride P4 Embed fabrication	28	01-Nov-18	03-Dec-18	0%																			
Flume Delivery																								
OP.3050	P3 Flume Delivery	0	02-Oct-18	02-Oct-18	0%																			
E&M Procurement																								
Procurement, Manufacture & Delivery																								
Electrical																								
EM.PM002061	Manufacture & Delivery to HK - FOH & BOH Lightings	135	30-Sep-18	11-Feb-19	0%																			
EM.PM002071	Manufacture & Delivery to HK - Uninterruptible Power Supply	121	30-Sep-18	28-Jan-19	0%																			
EM.PM002050	Place order - Street Lightings	6	05-Oct-18	11-Oct-18	0%																			
EM.PM002051	Manufacture & Delivery to HK - Street Lightings	135	12-Oct-18	23-Feb-19	0%																			
Fire Services																								
EM.PM003061	Manufacture & Delivery to HK - Other Materials	60	30-Mar-18	22-Nov-18	10%																			
EM.PM003030	Place order - FH/HR System	6	15-May-18	06-Oct-18	20%																			
EM.PM003091	Manufacture & Delivery to HK - Linear Heat Detection System	90	15-May-18	19-Dec-18	10%																			
EM.PM003081	Manufacture & Delivery to HK - Aspirating Smoke Detection System	90	02-Jun-18	10-Dec-18	20%																			
EM.PM003071	Manufacture & Delivery to HK - AVA Sytem	90	30-Sep-18	28-Dec-18	0%																			
EM.PM003031	Manufacture & Delivery to Site - FH/HR System	60	06-Oct-18	05-Dec-18	0%																			
Plumbing & Drainage																								
EM.PM004070	Place order - Hot water System	6	15-May-18	03-Oct-18	80%																			
EM.PM004071	Manufacture & Delivery to HK - Hot water System	60	23-May-18	19-Nov-18	15%																			
EM.PM004051	Manufacture & Delivery to HK - LMCP	150	01-Jun-18	11-Feb-19	10%																			
ELV																								
EM.PM005051	Manufacture & Delivery to HK - Lift Intercom	121	17-Jul-18 A	10-Jan-19	15%																			
EM.PM005031	Manufacture & Delivery to HK - Radio System	121	24-Jul-18 A	16-Jan-19	10%																			
EM.PM005010	Place order - CCTV Camera	6	02-Oct-18	08-Oct-18	0%																			
EM.PM005020	Place order - Access Control System	6	02-Oct-18	08-Oct-18	0%																			
Facade Procurement (C010)																								
PC.NSC.1110	Manufacture glazed panels	180	07-Nov-18	19-Jun-19	0%																			
PRELIMINARIES																								
Submission																								
General																								
Structure Foundation, Main Building Superstructure (all areas) & Slope Formation Works																								
PR.GEN.1060	Submit BA8/10 for main building foundation, main building founds & superstructure and ride slopes site formatio	28	02-Oct-18	03-Nov-18	0%																			
Method Statements (Initial submissions)																								
Southern Plant Area																								
PR.SMS.1010	Sth.Services Bild. Foundation and superstructure Exc & RC works-Submission & Approval	30	02-Oct-18	06-Nov-18	0%																			
Rising Main																								
PR.SMS.1030	Rising main-Submission & Approval	42	02-Oct-18	20-Nov-18	0%																			
E&M Submission																								
Drawing and Method Statement																								
CCMS																								
EM.DM4011	Submission and approval of Installation Method Statement	90	30-Sep-18	28-Dec-18	0%																			
SLOPE WORKS -SITE FORMATION																								
Tower Crane																								
TC3 (Mobile Crane)																								
Mobile Crane Platform																								
OP.2490	Platform design submission	12	02-Oct-18	15-Oct-18	0%																			
OP.2500	Platform BD design Approval	40	16-Oct-18	01-Dec-18	0%																			
Slope Works for Rides																								
Ride P1																								
Phase 1A-1																								
FM.P1.1A-1a.310	Zone 1A-1a: Excavate rock from 16 mPD to 14.2 mPD (subject to SB5 Amdmt 12)	15	15-May-18	11-Oct-18	50%																			
FM.P1.1A-1a.190	Zone 1A-1a: Excavate rock from 20 mPD to 18 mPD	17	02-Oct-18	22-Oct-18	0%																			
FM.P1.1A-1a.320	Zone 1A-1a: Excavate rock clashe 22KVa cable and clash with thoroughfare	24	02-Oct-18	30-Oct-18	0%																			
FM.P1.1A-1a.230	Zone 1A-1a: Excavate rock from 18 mPD to 16 mPD	18	20-Oct-18	09-Nov-18	0%																			
NEW.1A.0110	Zone 1A-1a: Complete +26mpd to 16mPD	0		09-Nov-18	0%																			
Zone 1A-1B																								

- critical level of effort
- Current
- Milestone
- Milestone
- % Complete
- Critical Remaining Work

Project: Ocean Park Tai Shue Wan Water World Project
Project ID: T16004-194
Layout: 3 Month look ahead 20181001
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _OCT 2018



Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19							
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24			
						Gantt Chart (Green bars indicate activity progress)																			
NEW.1A.0040	Zone 1A-1b: Platform +16.20mPD - +16.6mPD to +16.2mPD (Rock Dowels)	14	15-May-18	10-Oct-18	50%	Zone 1A-1b: Platform +16.20mPD - +16.6mPD to +16.2mPD (Rock Dowels)																			
Phase 1B																									
Phase 1B-1																									
NEW.1B.0050	Zone 1B-1: Platform +27.00mPD - +31.5mPD to +29.5mPD (Rock Dowels) (subject to SB5 Amdmt 12)	14	18-Oct-18	02-Nov-18	0%	Zone 1B-1: Platform +27.00mPD - +31.5mPD to +29.5mPD (Rock Dowels)																			
NEW.1B.0060	Zone 1B-1: Platform +27.00mPD - +29.5mPD to +27.5mPD (Rock Dowels)	14	03-Nov-18	19-Nov-18	0%	Zone 1B-1: Platform +27.00mPD - +29.5mPD to +27.5mPD (Rock Dowels)																			
NEW.1B.0070	Zone 1B-1: Platform +27.00mPD - +27.5mPD to +27.0mPD (Rock Dowels)	14	20-Nov-18	05-Dec-18	0%	Zone 1B-1: Platform +27.00mPD - +27.5mPD to +27.0mPD (Rock Dowels)																			
Phase 1B-2																									
FM.P1.1B-2.280	Zone 1B-2: Excavate soil as per Ammdment to site formation queue path	36	02-Oct-18	13-Nov-18	0%	Zone 1B-2: Excavate soil as per Ammdment to site formation queue path																			
Additional Buttress wall (RFI 1291)																									
OP.2400	Buttress wall formation	100	18-Apr-18	30-Jan-19	10%	Buttress wall formation																			
Ride P5																									
SF.P5.CPP120	Phasing Plan for P5 Footing Consent: Preparation submission and approval	48	02-Oct-18	27-Nov-18	0%	Phasing Plan for P5 Footing Consent: Preparation submission and approval																			
Phase 5A																									
5A-2																									
NEW.5A.1050	Zone 5A-2: Additional excavation due to SB5 Ammdment 13	36	02-Oct-18	13-Nov-18	0%	Zone 5A-2: Additional excavation due to SB5 Ammdment 13																			
Phase 5C																									
5C-1																									
NEW.5A.1120	Zone 5C-1: +27.95 platform - +29.9mPD to +27.95mPD (Rock Dowels)	14	02-Oct-18	18-Oct-18	0%	Zone 5C-1: +27.95 platform - +29.9mPD to +27.95mPD (Rock Dowels)																			
NEW.5D.4010	Complete Shell B Shear Key Vertical Dowels	0		02-Oct-18	0%	Complete Shell B Shear Key Vertical Dowels																			
5C-2																									
NEW.5D.0015	Complete Shell B Shear Key Vertical Dowels	0		02-Oct-18	0%	Complete Shell B Shear Key Vertical Dowels																			
NEW.5D.0020	Zone 5C-2: +26.00 platform - +29.9mPD to +27.7mPD (Rock Dowels)	15	19-Oct-18	05-Nov-18	0%	Zone 5C-2: +26.00 platform - +29.9mPD to +27.7mPD (Rock Dowels)																			
Phase 5D																									
NEW.5D.0110	Zone 5D: +26.90 platform - +27.9mPD to +26.9mPD (Rock Dowels)	14	23-Jul-18 A	02-Oct-18	0%	Zone 5D: +26.90 platform - +27.9mPD to +26.9mPD (Rock Dowels)																			
FM.P5.5D.140	Zone 5D: Partial complete excavation to +28 mPD for roof B falsework erection	12	02-Oct-18	15-Oct-18	0%	Zone 5D: Partial complete excavation to +28 mPD for roof B falsework erection																			
Outstanding Information																									
OP.2890	Zone 5D Unforseen ground conditions RFI254 RFI474 PMI 280 GI (Exp resolution 20180719)	0		02-Oct-18*	0%	Zone 5D Unforseen ground conditions RFI254 RFI474 PMI 280 GI (Exp resolution 20180719)																			
Additional works to Ride walkway SB5 Ammdment 11																									
OP.2390	Zone 5D-a: Excavate Soil from 19 mPD to 17 mPD (hand dig)	36	02-Oct-18	13-Nov-18	0%	Zone 5D-a: Excavate Soil from 19 mPD to 17 mPD (hand dig)																			
Phase 5B																									
5B-3																									
NEW.5B.0055	Zone 5B-3: +28.40 platform - +32.0mPD to +30.0mPD (Rock Dowels)	14	02-Oct-18	18-Oct-18	0%	Zone 5B-3: +28.40 platform - +32.0mPD to +30.0mPD (Rock Dowels)																			
5B-2																									
NEW.5A.1150	Zone 5B-2: +32.63 platform - +33.5mPD to +32.63mPD (Rock Dowels)	14	02-Oct-18*	18-Oct-18	0%	Zone 5B-2: +32.63 platform - +33.5mPD to +32.63mPD (Rock Dowels)																			
NEW.5A.1160	Zone 5B-2: +30.00 platform - +31.5mPD to +30.30mPD (Rock Dowels)	14	19-Oct-18	03-Nov-18	0%	Zone 5B-2: +30.00 platform - +31.5mPD to +30.30mPD (Rock Dowels)																			
5B-5																									
FM.P5.5B-5.110	Zone 5B-5: Excavate soil and rock from 33.1 mPD to 31.1 mPD	15	02-Oct-18	19-Oct-18	0%	Zone 5B-5: Excavate soil and rock from 33.1 mPD to 31.1 mPD																			
FM.P5.5B-5.140	Zone 5B-5: Prepare Geological assessment report	6	02-Oct-18	08-Oct-18	0%	Zone 5B-5: Prepare Geological assessment report																			
FM.P5.5B-5.150	Zone 5B-5: Submit BA14 site formation works	14	09-Oct-18	25-Oct-18	0%	Zone 5B-5: Submit BA14 site formation works																			
FM.P5.5B-5.120	Zone 5B-5: Excavate soil and rock from 31.1 mPD to 29.1 mPD	21	20-Oct-18	13-Nov-18	0%	Zone 5B-5: Excavate soil and rock from 31.1 mPD to 29.1 mPD																			
5B-4																									
NEW.5B.0040	Zone 5B-4: +29.6 platform - +32.5mPD to +30.60mPD (Rock Dowels)	14	02-Oct-18	18-Oct-18	0%	Zone 5B-4: +29.6 platform - +32.5mPD to +30.60mPD (Rock Dowels)																			
NEW.5B.0050	Zone 5B-4: +29.6 platform - +30.5mPD to +29.60mPD (Rock Dowels)	14	19-Oct-18	03-Nov-18	0%	Zone 5B-4: +29.6 platform - +30.5mPD to +29.60mPD (Rock Dowels)																			
Ride P4																									
Phase 4B																									
Phase 4B-2																									
NEW.P4.0070	Zone 4B-2: Complete Stabilization	0		02-Oct-18	0%	Zone 4B-2: Complete Stabilization																			
Phase 4C																									
Phase 4C-2																									
NEW.P4.0090	Zone 4C-2: Complete Stabilization	0		02-Oct-18	0%	Zone 4C-2: Complete Stabilization																			
FM.P4.4C-2.130	Zone 4C-2: Excavate 3 layers (for construction of RC escape corridor)	36	04-Oct-18	15-Nov-18	0%	Zone 4C-2: Excavate 3 layers (for construction of RC escape corridor)																			
5E-2																									
NEW.5E.0030	Zone 5E-2: +19.46 platform - +23.9mPD to +22.34mPD (Rock Dowels)	14	24-May-18	18-Oct-18	20%	Zone 5E-2: +19.46 platform - +23.9mPD to +22.34mPD (Rock Dowels)																			
NEW.5E.0040	Zone 5E-2: +19.46 platform - +21.9mPD to +21.79mPD (Rock Dowels)	14	19-Oct-18	03-Nov-18	0%	Zone 5E-2: +19.46 platform - +21.9mPD to +21.79mPD (Rock Dowels)																			
FM.P5.5E-2.130	Zone 5E-2: Excavate soil and rock from 20.4 mPD to 18.4 mPD	16	05-Nov-18	22-Nov-18	0%	Zone 5E-2: Excavate soil and rock from 20.4 mPD to 18.4 mPD																			
FM.P5.5E-2.140	Zone 5E-2: Excavate rock from 18.4 mPD to 16.4 mPD	13	23-Nov-18	07-Dec-18	0%	Zone 5E-2: Excavate rock from 18.4 mPD to 16.4 mPD																			
5E-1																									
NEW.5E.0010	Zone 5E-1: +19.46 platform - +19.9mPD to +19.46mPD (Rock Dowels)	14	02-Oct-18	18-Oct-18	0%	Zone 5E-1: +19.46 platform - +19.9mPD to +19.46mPD (Rock Dowels)																			
5C-3																									
FM.P5.5C-3.120	Zone 5C-3: Excavate soil and rock from 31.3 mPD to 29.3 mPD	17	19-Oct-18	07-Nov-18	0%	Zone 5C-3: Excavate soil and rock from 31.3 mPD to 29.3 mPD																			
FM.P5.5C-3.130	Zone 5C-3: Excavate soil and rock from 29.3 mPD to 27.3 mPD	19	05-Nov-18	26-Nov-18	0%	Zone 5C-3: Excavate soil and rock from 29.3 mPD to 27.3 mPD																			
FM.P5.5C-3.140	Zone 5C-3: Excavate soil and rock from 27.3 mPD to 25.3 mPD	22	23-Nov-18	18-Dec-18	0%	Zone 5C-3: Excavate soil and rock from 27.3 mPD to 25.3 mPD																			
Ride P2																									
Phase 2A																									
NEW.2A.0065	Zone 2A-1: Platforms to +13mPD to accomodate escape corridor GL10-12	16	13-Nov-18	30-Nov-18	0%	Zone 2A-1: Platforms to +13mPD to accomodate escape corridor GL10-12																			
Phase 2B																									
Zone 2B-1																									
NEW.2B.0030	Zone 2B-1: 3rd Layer - +22.65mPD to 20.96mPD (Rock Dowels)	19	02-Oct-18	24-Oct-18	0%	Zone 2B-1: 3rd Layer - +22.65mPD to 20.96mPD (Rock Dowels)																			
Zone 2B-2																									

- █ critical level of effort
- █ Critical Remaining Work
- █ Current
- ◆ Milestone
- ▼ Milestone
- █ % Complete

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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _OCT 2018



Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September				October				November				December			
						16				17				18				19			
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17
NEW.2B.0090	Zone 2B-2 (Lower Portal): 2nd Layer - +24.65mPD to 23.32mPD (Rock Dowels)	35	31-Aug-18	12-Nov-18	0%	Zone 2B-2 (Lower Portal): 2nd Layer - +24.65mPD to 23.32mPD (Rock Dowels)															
NEW.2B.0050	Zone 2B-2 (Conveyor): 2nd Layer - +24.65mPD to 22.65mPD (Rock Dowels)	35	04-Sep-18	12-Nov-18	0%	Zone 2B-2 (Conveyor): 2nd Layer - +24.65mPD to 22.65mPD (Rock Dowels)															
NEW.2B.0060	Zone 2B-2 (Conveyor): 3rd Layer - +22.65mPD to 20.65mPD (Rock Dowels)	35	13-Nov-18	22-Dec-18	0%	Zone 2B-2 (Conveyor): 3rd Layer - +22.65mPD to 20.65mPD (Rock Dowels)															
Phase 2C																					
NEW.2C.0060	Zone 2D: +27mPD to 25mPD (ELS only) (after 3c)	10	02-Oct-18	12-Oct-18	0%	Zone 2D: +27mPD to 25mPD (ELS only) (after 3c)															
Ride P3																					
Phase 3C																					
Portion A																					
NEW.3C.0070	Zone 3C: Portion A (Zone 3D) - 5th Layer (+24.5mPD to +22.5mPD)	12	12-Oct-18	26-Oct-18	0%	Zone 3C: Portion A (Zone 3D) - 5th Layer (+24.5mPD to +22.5mPD)															
NEW.3C.0080	Zone 3C: Portion A (Zone 3D) - 6th Layer (+20.5mPD to +20mPD)	12	03-Nov-18	16-Nov-18	0%	Zone 3C: Portion A (Zone 3D) - 6th Layer (+20.5mPD to +20mPD)															
Portion B																					
NEW.3C.0110	Zone 3C: Portion B - 3rd Layer (+26.5mPD to +24.5mPD)	18	21-Sep-18	11-Oct-18	0%	Zone 3C: Portion B - 3rd Layer (+26.5mPD to +24.5mPD)															
NEW.3C.0120	Zone 3C: Portion B - 4th Layer (+24.5mPD to +22.5mPD)	18	12-Oct-18	02-Nov-18	0%	Zone 3C: Portion B - 4th Layer (+24.5mPD to +22.5mPD)															
NEW.3C.0130	Zone 3C: Portion B - 5th Layer (+22.5mPD to +20.5mPD)	12	03-Nov-18	16-Nov-18	0%	Zone 3C: Portion B - 5th Layer (+22.5mPD to +20.5mPD)															
NEW.3C.0140	Zone 3C: Portion B - 6th Layer (+20.5mPD to +18.5mPD)	12	16-Nov-18	29-Nov-18	0%	Zone 3C: Portion B - 6th Layer (+20.5mPD to +18.5mPD)															
Portion C																					
NEW.3C.0180	Zone 3C: Portion C - 3rd Layer Layer (+28.5mPD to +26.5mPD)	17	30-Jul-18 A	10-Oct-18	0%	Zone 3C: Portion C - 3rd Layer Layer (+28.5mPD to +26.5mPD)															
3C-1 PMI 272 RFI 1033C Buttress wall																					
NEW.3C.3010	Zone 3C-1:1st layer 25.7mPD to 23.7mPD	18	20-Sep-18	11-Oct-18	0%	Zone 3C-1:1st layer 25.7mPD to 23.7mPD															
NEW.3C.3020	Zone 3C-1:2nd layer 23.7mPD to 21.7mPD	18	12-Oct-18	02-Nov-18	0%	Zone 3C-1:2nd layer 23.7mPD to 21.7mPD															
NEW.3C.3030	Zone 3C-1:3rd layer 21.7mPD to 19.7mPD	18	03-Nov-18	23-Nov-18	0%	Zone 3C-1:3rd layer 21.7mPD to 19.7mPD															
NEW.3C.3040	Zone 3C-1:4th layer 19.7mPD to 17.7mPD	12	24-Nov-18	07-Dec-18	0%	Zone 3C-1:4th layer 19.7mPD to 17.7mPD															
Phase 3E																					
NEW.3E.0100	Zone 3E-1: Excavation for Footing (ELS) & remove haul road.	7	02-Oct-18	09-Oct-18	0%	Zone 3E-1: Excavation for Footing (ELS) & remove haul road.															
Phase 3F																					
NEW.3F.0040	Zone 3F: +41.0 platform - +43.7mPD to +41.7mPD (Rock Dowels)	10	18-Aug-18	08-Oct-18	0%	Zone 3F: +41.0 platform - +43.7mPD to +41.7mPD (Rock Dowels)															
NEW.3F.0050	Zone 3F: +41.0 platform - +41.7mPD to +41.0mPD (Rock Dowels)	12	30-Aug-18	10-Oct-18	0%	Zone 3F: +41.0 platform - +41.7mPD to +41.0mPD (Rock Dowels)															
Phase 3G																					
NEW.3G.0080	Zone 3G (Queuing Path): Platform +33.30mPD	11	29-May-18	13-Oct-18	0%	Zone 3G (Queuing Path): Platform +33.30mPD															
Phase 3H																					
NEW.3H.0020	Zone 3H (Related to Queing Path): Platform +30.70mPD	11	13-Aug-18	10-Oct-18	0%	Zone 3H (Related to Queing Path): Platform +30.70mPD															
NEW.3H.0030	Zone 3H (Related to Queing Path): Platform +29.27mPD	11	11-Oct-18	24-Oct-18	0%	Zone 3H (Related to Queing Path): Platform +29.27mPD															
Drainage Channel to Slopes																					
P1																					
SFD.P1.1000	Excavate and Construct catchpits -3No	9	02-Oct-18	11-Oct-18	0%	Excavate and Construct catchpits -3No															
SFD.P1.1010	Excavate and Construct 375 SC -17m	16	10-Oct-18	29-Oct-18	0%	Excavate and Construct 375 SC -17m															
SFD.P1.1020	Excavate and Construct 375 UC - 25m	9	27-Oct-18	06-Nov-18	0%	Excavate and Construct 375 UC - 25m															
SFD.P1.1030	Excavate and Construct 450 SC - 11m	14	05-Nov-18	20-Nov-18	0%	Excavate and Construct 450 SC - 11m															
SFD.P1.1040	Excavate and Construct 525 UC -24m	9	19-Nov-18	28-Nov-18	0%	Excavate and Construct 525 UC -24m															
RIDES - PILING & FOOTINGS																					
General																					
NEW.2B.2060	Design varification submission and review 3E-2, 4B-3, 2C-1, 3E-4	60	01-Jun-18	29-Oct-18	0%	Design varification submission and review 3E-2, 4B-3, 2C-1, 3E-4															
NEW.2B.2070	Ammendment submission 3E-2, 4B-3, 2C-1, 3E-4	48	15-Aug-18	26-Nov-18	0%	Ammendment submission 3E-2, 4B-3, 2C-1, 3E-4															
Pile load Test 1																					
NEW.2B.3070	BD Review and Select Test Location (1)	7	27-Nov-18	04-Dec-18	0%	BD Review and Select Test Location (1)															
Ride P1 - Giant Aquatube Slide																					
Phase 1A-1																					
Footing																					
Zone 1A-1b																					
NEW.1A.2500	1A-1B: Initial Report Submission	7	11-Oct-18	19-Oct-18	0%	1A-1B: Initial Report Submission															
RC.P1.1A2110	1A-1B: Submit BA8/10 for Foundation Works	28	20-Oct-18	21-Nov-18	0%	1A-1B: Submit BA8/10 for Foundation Works															
RC.P1.1A2140	1A-1B: Construct Footings (2)	10	13-Nov-18	23-Nov-18	0%	1A-1B: Construct Footings (2)															
Zone 1A-1a																					
OP.2980	1A-1a: Construct Footings for link bridge -Ride thoroughfare to Level 3	24	10-Nov-18	07-Dec-18	0%	1A-1a: Construct Footings for link bridge -Ride thoroughfare to Level 3															
Zone 1A-1c																					
NEW.1A.2400	1A-1C: Report Submission	7	02-Oct-18	09-Oct-18	0%	1A-1C: Report Submission															
NEW.1A.2410	1A-1C: Submit BA8/10	28	10-Oct-18	12-Nov-18	0%	1A-1C: Submit BA8/10															
NEW.1A.2420	1A-1C: Footing Construction (2)	10	05-Nov-18	15-Nov-18	0%	1A-1C: Footing Construction (2)															
Ride P2 - Aqua Twist Mat Races																					
Phase 2B																					
Minipiles																					
NEW.2B.2000	2B-1: Initial Report Submission	7	25-Oct-18	01-Nov-18	0%	2B-1: Initial Report Submission															
MP.P2.2B1330	2B-1: Submit BA8/10 for Minipiles	28	02-Nov-18	04-Dec-18	0%	2B-1: Submit BA8/10 for Minipiles															
Footing																					
NEW.2B.3030	2B-2 (Lower Portal): Initial Report Submission	7	13-Nov-18	20-Nov-18	0%	2B-2 (Lower Portal): Initial Report Submission															
NEW.2B.3040	2B-2 (Lower Portal): Submit BA8/10	28	21-Nov-18	22-Dec-18	0%	2B-2 (Lower Portal): Submit BA8/10															
Phase 2C																					

■ critical level of effort ■ Critical Remaining Work
■ Current
◆ Milestone ◆ Milestone
■ % Complete

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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _OCT 2018



Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19							
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24			
Footing																									
NEW.P2.3400	2C-2: Initial Report Submission	7	02-Oct-18	09-Oct-18	0%					2C-2: Initial Report Submission															
NEW.P2.3410	2C-2: Consent Application	28	10-Oct-18	12-Nov-18	0%					2C-2: Consent Application															
NEW.P2.3420	2C-2: Footing Construction (1)	14	13-Nov-18	28-Nov-18	0%					2C-2: Footing Construction (1)															
Phase 2D and 2H																									
NEW.P2.2330	2H: Initial Report Submission	7	02-Oct-18	09-Oct-18	0%					2H: Initial Report Submission															
NEW.P2.2340	2H: Submit BA8/10 for Foundation Works	28	10-Oct-18	12-Nov-18	0%					2H: Submit BA8/10 for Foundation Works															
NEW.P2.2300	2D: Initial Report Submission	7	13-Oct-18	22-Oct-18	0%					2D: Initial Report Submission															
NEW.P2.2310	2D: Submit BA8/10 for Foundation Works	28	23-Oct-18	23-Nov-18	0%					2D: Submit BA8/10 for Foundation Works															
NEW.P2.2350	2H: Footing Construction (2)	10	05-Nov-18	15-Nov-18	0%					2H: Footing Construction (2)															
NEW.P2.2320	2D: Footing Construction (1)	10	16-Nov-18	27-Nov-18	0%					2D: Footing Construction (1)															
Ride P3 - Hybrid Funnel/Dark Ride																									
Phase 3A																									
Footing																									
RC.P3.3A2110	3A-2: Submit BA8/10 for Foundation Works	28	10-Jul-18 A	03-Nov-18	75%	3A-2: Submit BA8/10 for Foundation Works																			
NEW.3A.2000	3A-2: Report Submission	7	02-Oct-18	09-Oct-18	0%	3A-2: Report Submission																			
NEW.3A.1960	3A-1: Complete Stabilization	0	02-Oct-18*		0%	3A-1: Complete Stabilization																			
RC.P3.3A2140	3A-2: Construct Footings (1) (After Shell C)	14	09-Nov-18	24-Nov-18	0%					3A-2: Construct Footings (1) (After Shell C)															
Phase 3B																									
Footing																									
NEW.3B.2000	3B: Report Submission	7	02-Oct-18	09-Oct-18	0%	3B: Report Submission																			
RC.P3.3B2110	Submit BA8/10 for Foundation Works	28	10-Oct-18	12-Nov-18	0%	Submit BA8/10 for Foundation Works																			
RC.P3.3B2140	Construct Footings (7)	21	31-Oct-18	23-Nov-18	0%	Construct Footings (7)																			
Phase 3D																									
Footing																									
NEW.3D.1020	3D: Initial Report Submission	7	17-Nov-18	24-Nov-18	0%					3D: Initial Report Submission															
RC.P3.3D2110	3D: Submit BA8/10 for Foundation Works	28	26-Nov-18	29-Dec-18	0%					3D: Submit BA8/10 for Foundation Works															
Phase 3E																									
Footing																									
3E 1 & 3E-3																									
NEW.3E.2020	3E-1 to 3E-3: Consent Application BA8/10	28	06-Jun-18	02-Oct-18	75%	3E-1 to 3E-3: Consent Application BA8/10																			
NEW.3E.2040	3E-1 3E-3 ELS	14	20-Jul-18 A	18-Oct-18	25%	3E-1 3E-3 ELS																			
NEW.3E.2010	3E-1 to 3E-3: Report Submission	7	10-Oct-18	18-Oct-18	0%	3E-1 to 3E-3: Report Submission																			
NEW.3E.2030	3E-1 to 3E-3: Footing Construction (10)	21	19-Oct-18	12-Nov-18	0%	3E-1 to 3E-3: Footing Construction (10)																			
3E-5																									
NEW.3E.1010	3E-5: Report submission	7	02-Oct-18	09-Oct-18	0%	3E-5: Report submission																			
NEW.3E.1020	3E-5: Consent Application BA8/10	28	10-Oct-18	12-Nov-18	0%	3E-5: Consent Application BA8/10																			
NEW.3E.1030	3E-5: Footing Construction (3)	14	31-Oct-18	15-Nov-18	0%	3E-5: Footing Construction (3)																			
Phase 3F																									
Footing																									
NEW.3F.2000	3F: Report Submission	7	09-Oct-18	16-Oct-18	0%	3F: Report Submission																			
RC.P3.3F2110	3F: Submit BA8/10 for Foundation Works	28	18-Oct-18	19-Nov-18	0%	3F: Submit BA8/10 for Foundation Works																			
NEW.3G.2050	3G: Instalation of rock dowels as per 13 E ammendment Queuing Line	18	20-Nov-18	10-Dec-18	0%	3G: Instalation of rock d																			
Phase 3G																									
Footing																									
NEW.3G.2010	3G: Report Submission	7	15-Oct-18	23-Oct-18	0%	3G: Report Submission																			
NEW.3G.2020	3G: Consent Application	28	24-Oct-18	24-Nov-18	0%	3G: Consent Application																			
NEW.3G.2040	3G: Instalation of rock dowels as per 13 E ammendment Queuing Line	28	26-Nov-18	29-Dec-18	0%	3G: Instalation of rock d																			
Phase 3H																									
Footing																									
NEW.3H.2010	3H: Report	7	25-Oct-18	01-Nov-18	0%	3H: Report																			
NEW.3H.2020	3H: Consent Application	28	02-Nov-18	04-Dec-18	0%	3H: Consent Application																			
NEW.3H.2030	3H: Footing Construction (2)	14	22-Nov-18	07-Dec-18	0%	3H: Footing Construction (2)																			
Ride P4 - Aqua Drop Speed Slide																									
Phase 4A																									
Footing																									
NEW.P4.0120	Zone 4A: Initial Report Submission	7	02-Oct-18	09-Oct-18	0%	Zone 4A: Initial Report Submission																			
RC.P4.4A2110	Submit BA8/10 for Foundation Works	28	10-Oct-18	12-Nov-18	0%	Submit BA8/10 for Foundation Works																			
Phase 4B																									
Footing																									
NEW.2B.3060	2B-1: Initial Report Submission	7	02-Oct-18	09-Oct-18	0%	2B-1: Initial Report Submission																			
RC.P4.4A2150	Submit BA8/10 for Foundation Works	28	10-Oct-18	12-Nov-18	0%	Submit BA8/10 for Foundation Works																			
Phase 4C																									
Footing																									
NEW.P4.1210	Zone 4C-2: Initial Report Submission	7	16-Nov-18	23-Nov-18	0%	Zone 4C-2: Initial Report Submission																			
RC.P4.4C2110	Zone 4C-2: Submit BA8/10 for Foundation Works	28	24-Nov-18	28-Dec-18	0%	Zone 4C-2: Submit BA8/10 for Foundation Works																			

■ critical level of effort ■ Critical Remaining Work
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 % Complete

Project: Ocean Park Tai Shue Wan Water World Project
 Project ID: T16004-194
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _OCT 2018



Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19			
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17
5E-1																					
Footing																					
NEW.5E.2500	5E-1: Initial Report Submission	7	19-Oct-18	26-Oct-18	0%	5E-1: Initial Report Submission															
RC.P5.5E2110	5E-1: Submit BA8/10 for Foundation Works	28	28-Nov-18	02-Jan-19	0%	5E-1: Submit BA8/10 for Foundation Works															
Ride P5 - Family Boomerango																					
Phase 5A																					
Footing																					
NEW.5A.4000	5A-1: Initial Report Submission	7	02-Oct-18	09-Oct-18	0%	5A-1: Initial Report Submission															
NEW.5A.4010	5A-1: Consent Application	28	10-Oct-18	12-Nov-18	0%	5A-1: Consent Application															
NEW.5A.4030	5A-2: Initial Report Submission	7	14-Nov-18	21-Nov-18	0%	5A-2: Initial Report Submission															
RC.P5.5A2110	5A-2: Submit BA8/10 for Foundation Works	28	28-Nov-18	02-Jan-19	0%	5A-2: Submit BA8/10 for Foundation Works															
Phase 5C																					
Footing																					
NEW.5C.4000	5C-1: Initial Report Submission	7	19-Oct-18	26-Oct-18	0%	5C-1: Initial Report Submission															
RC.P5.5C2110	5C-1: Submit BA8/10 for Foundation Works	28	28-Nov-18	02-Jan-19	0%	5C-1: Submit BA8/10 for Foundation Works															
Phase 5B																					
Footing																					
NEW.5B.0200	5B-2: Initial Report Submission	7	05-Nov-18	12-Nov-18	0%	5B-2: Initial Report Submission															
RC.P5.5B2110	5B-2: Submit BA8/10 for Foundation Works	28	28-Nov-18	02-Jan-19	0%	5B-2: Submit BA8/10 for Foundation Works															
NEW.5B.0240	5B-4: Initial Report Submission	7	05-Nov-18	12-Nov-18	0%	5B-4: Initial Report Submission															
NEW.5B.0250	5B-4: Submit BA8/10 for Foundation Works	28	13-Nov-18	14-Dec-18	0%	5B-4: Submit BA8/10 for Foundation Works															
RIDE STRUCTURE																					
Ride P3 - Hybrid Funnel / Dark Ride																					
3A																					
NEW.P3SS.0047	3A-1: Amendment Design	33	02-Oct-18	09-Nov-18	0%	3A-1: Amendment Design															
NEW.P3SS.0048	3A-1: Fabricate Cast-ins	14	10-Nov-18	26-Nov-18	0%	3A-1: Fabricate Cast-ins															
3E																					
NEW.P3SS.0033	3E-1 to 3E-4: Columns (12)	21	05-Nov-18	28-Nov-18	0%	3E-1 to 3E-4: Columns (12)															
Ride P2 - Aqua Twist Mat Races																					
2C																					
NEW.P2.3015	2C-2 : Column (1)	14	29-Nov-18	14-Dec-18	0%	2C-2 : Column (1)															
RIDE FLUMES																					
Ride P3 - Hybrid Funnel/Dark Ride																					
Conveyor Delivery																					
OP.2760	P3 Conveyor Delivery	0		01-Nov-18*	0%	P3 Conveyor Delivery															
Flume Delivery																					
OP.2580	P3 Blue Portion B Bottom Flume delivery	0		02-Oct-18*	0%	P3 Blue Portion B Bottom Flume delivery															
OP.2620	P3 Blue Portion B Top Flume delivery	0		02-Oct-18*	0%	P3 Blue Portion B Top Flume delivery															
OP.2630	P3 Blue Portion B Middle Flume delivery	0		02-Oct-18*	0%	P3 Blue Portion B Middle Flume delivery															
OP.2590	P3 Red Inside building Bottom Flume delivery	0		02-Oct-18*	0%	P3 Red Inside building Bottom Flume delivery															
OP.2600	P3 Red Portion A Top Flume delivery	0		02-Oct-18*	0%	P3 Red Portion A Top Flume delivery															
OP.2610	P3 Red Portion B Middle Flume delivery	0		02-Oct-18*	0%	P3 Red Portion B Middle Flume delivery															
Ride P5 - Family Boomerango																					
Conveyor Delivery																					
NEW.P5.3090	Conveyor delivery Lower	0		02-Oct-18*	0%	Conveyor delivery Lower															
NEW.P5.3100	Conveyor delivery Middle	0		02-Oct-18*	0%	Conveyor delivery Middle															
OP.2680	Conveyor delivery Upper	0		01-Nov-18*	0%	Conveyor delivery Upper															
RISING MAIN (SEWERAGE)																					
Site Formation/Access/ Excavation																					
RM.SFLL.1210	Rising Main - Excavation from CH80-CH125	50	02-Oct-18	01-Dec-18	0%	Rising Main - Excavation from CH80-CH125															
RM.SFGE.1020	Rising Main Access Steps	24	02-Oct-18	01-Nov-18	0%	Rising Main Access Steps															
NEW.00010	Consent Expected	0	02-Oct-18*		0%	Consent Expected															
Thrust Block, Pipe Trough & Slope Pipe																					
RM.PTHL.1020	Pipe Trough 3: Construct (1.90m x 5.90m)	14	02-Oct-18	19-Oct-18	0%	Pipe Trough 3: Construct (1.90m x 5.90m)															
RM.PTHL.1060	Install Concrete Pipe Supports 4no.	5	02-Oct-18	06-Oct-18	0%	Install Concrete Pipe Supports 4no.															
RM.PTHL.1030	Pipe Trough 2: Construct (1.90m x 14.45m)	24	20-Oct-18	17-Nov-18	0%	Pipe Trough 2: Construct (1.90m x 14.45m)															
RM.PTHL.1040	Pipe Trough 1: Construct (1.90m x 11.00m)	24	19-Nov-18	15-Dec-18	0%	Pipe Trough 1: Construct (1.90m x 11.00m)															
Pipeworks & Fittings																					
RM.PIHL.1150	Backfill: CH220 - CH250	24	09-Aug-18	01-Nov-18	50%	Backfill: CH220 - CH250															
RM.PIHL.1140	Install Pipe: Discharge Chamber - Exstg.MH	18	02-Oct-18	24-Oct-18	0%	Install Pipe: Discharge Chamber - Exstg.MH															
RM.PIHL.1160	Backfill: CH250 - Existing Manhole	8	26-Oct-18	03-Nov-18	0%	Backfill: CH250 - Existing Manhole															

█ critical level of effort █ Critical Remaining Work
█ Current
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█ % Complete

Project: Ocean Park Tai Shue Wan Water World Project
 Project ID: T16004-194
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _OCT 2018



Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19			
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17
Basement Level																					
Basement Level																					
SB.BLS.0190	Construct wall at EVA and Plant rooms	12	02-Oct-18	15-Oct-18	0%	Construct wall at EVA and Plant rooms															
NATURAL POND																					
Pond structure																					
HL.NP.1000	Natural Pond: Excavate to formation level +14.330 mPd	6	02-Oct-18	08-Oct-18	0%	Natural Pond: Excavate to formation level +14.330 mPd															
HL.NP.1010	Natural Pond: Construct RC Ring Beam	28	09-Oct-18	10-Nov-18	0%	Natural Pond: Construct RC Ring Beam															
HL.NP.1020	Natural Pond: Backfill to Ring Beam	6	12-Nov-18	17-Nov-18	0%	Natural Pond: Backfill to Ring Beam															
Drainage																					
HL.NP.1030	Natural Pond: Install 100 D Water supply pipe	12	19-Nov-18	01-Dec-18	0%	Natural Pond: Install 100 D Water supply pipe															
HL.NP.1040	Natural Pond: Construct catchpit for water feature overflow and backfill	6	19-Nov-18	24-Nov-18	0%	Natural Pond: Construct catchpit for water feature overflow and backfill															
HL.NP.1050	Natural Pond: Install Drain 300 W channel, crest over flow weir to Catchpit	12	26-Nov-18	08-Dec-18	0%	Natural Pond: Install Drain 300 W channel, crest over flow weir to Catchpit															
HL.NP.1060	Natural Pond: Lay 300D RWP U/G from Catchpit to existing Hillside Catchpit	6	26-Nov-18	01-Dec-18	0%	Natural Pond: Lay 300D RWP U/G from Catchpit to existing Hillside Catchpit															
PRIMARY RC STRUCTURE																					
Summary completion dates																					
OP.680	Complete Level 1 RC slab	0		02-Oct-18	0%	▼ Complete Level 1 RC slab															
OP.690	Complete Level 2 RC slab	0		02-Oct-18	0%	▼ Complete Level 2 RC slab															
OP.700	Complete Level 2 10E4 activities	0		02-Oct-18	0%	▼ Complete Level 2 10E4 activities															
OP.710	Complete Level 3 RC slab	0		02-Oct-18	0%	▼ Complete Level 3 RC slab															
OP.740	Complete Roof C RC slab	0		02-Oct-18	0%	▼ Complete Roof C RC slab															
OP.720	Complete Roof A RC slab	0		09-Oct-18	0%	▼ Complete Roof A RC slab															
OP.730	Complete Roof B RC slab	0		21-Nov-18	0%	▼ Complete Roof B RC slab															
Basement Level BL																					
Zone B1-2																					
SPBLS.1230	B1-2: On-Grade Slab (31 bays)	12	02-May-18	02-Nov-18	85%	B1-2: On-Grade Slab (31 bays)															
Zone B1-3																					
SPBLS.1330	B1-3: On-Grade Slab (55 bays)	17	02-Apr-18	08-Oct-18	100%	B1-3: On-Grade Slab (55 bays)															
Zone B1-4																					
SPBLS.1430	B1-4: On-Grade Slab (80 bays)	27	13-Apr-18	02-Nov-18	80%	B1-4: On-Grade Slab (80 bays)															
Foundations																					
PMI 228 Footings M-11a, M-12-A, M-13-A and M-14-A																					
OP.2550	Remove Roof A Falsework Decking	8	03-Nov-18	12-Nov-18	0%	Remove Roof A Falsework Decking															
OP.2560	Remove temp footings	2	13-Nov-18	14-Nov-18	0%	Remove temp footings															
OP.2290	Formation to new footings M-11a, M-12-A, M-13-A and M-14-A	14	15-Nov-18	30-Nov-18	0%	Formation to new footings M-11a, M-12-A, M-13-A and M-14-A															
OP.2270	Construct new footings M-11a, M-12-A, M-13-A and M-14-A	14	24-Nov-18	10-Dec-18	0%	Construct new footings															
Zone 03 (North Wall-Foundation Level 3) GL19-27																					
SPL1S.1115	Zone 03: GL 19-27: Strike Formwork & Backfill	8	02-Oct-18	11-Oct-18	0%	Zone 03: GL 19-27: Strike Formwork & Backfill															
Level 1																					
Slab																					
OP.630	Complete Level 1 RC slab	0		02-Oct-18	0%	▼ Complete Level 1 RC slab															
Level 2																					
On Grade Slab																					
SPL2S.2010	GL 172-KK: On-grade Slab Under Level 2 secondary slab (A4-1, A4-2)	15	07-May-18	19-Oct-18	45%	GL 172-KK: On-grade Slab Under Level 2 secondary slab (A4-1, A4-2)															
SPL2S.2020	GL 12-24: L2 On-grade Slab	20	29-Jun-18	25-Oct-18	10%	GL 12-24: L2 On-grade Slab															
Zone A																					
OP.610	Complete Level 2 RC slab	0		02-Oct-18	0%	▼ Complete Level 2 RC slab															
OP.620	Complete 10E4 activities	0		02-Oct-18	0%	▼ Complete 10E4 activities															
Zone B																					
Escape corridor																					
OP.2960	Construct Escape corridor GL 174 to 176	24	16-Nov-18	13-Dec-18	0%	Construct Escape corridor															
Level 3																					
OP.640	Complete Level 3 RC slab	0		02-Oct-18	0%	▼ Complete Level 3 RC slab															
Zone B																					
Zone B1																					
SPL3B.3130	Zone B1: Strike & Falsework Dismantling	9	01-Sep-18	03-Oct-18	90%	Zone B1: Strike & Falsework Dismantling															
Roof Level																					
Slab																					
Roof A																					
OP.650	Complete Roof A RC slab	0		09-Oct-18	0%	▼ Complete Roof A RC slab															
Zone R-A1																					
SP.RLA.5130	Zone R-A1: RL Slab	32	20-Jul-18 A	09-Oct-18	5%	Zone R-A1: RL Slab															
SP.RLA.5140	Zone R-A1: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%	Zone R-A1: Strike & Falsework Dismantling															
Zone R-A2																					
SP.RLA.5240	Zone R-A2: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%	Zone R-A2: Strike & Falsework Dismantling															
Zone R-A3																					

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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _OCT 2018



Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September 16				October 17				November 18				December 19							
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24			
SP.RLA.5340	Zone R-A3: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%																	Zone R-A3: Strike & Falsework Dismantling			
Zone R-A4																									
SP.RLA.5440	Zone R-A4: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%																	Zone R-A4: Strike & Falsework Dismantling			
Zone R-A5																									
SP.RLA.5540	Zone R-A5: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%																	Zone R-A5: Strike & Falsework Dismantling			
Zone R-A6																									
SP.RLA.5630	Zone R-A6: RL Slab	23	20-Jul-18 A	06-Oct-18	15%	Zone R-A6: RL Slab																			
SP.RLA.5640	Zone R-A6: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%																	Zone R-A6: Strike & Falsework Dismantling			
Zone R-A7																									
SP.RLA.5740	Zone R-A7: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%																	Zone R-A7: Strike & Falsework Dismantling			
Zone R-A8																									
SP.RLA.5840	Zone R-A8: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%																	Zone R-A8: Strike & Falsework Dismantling			
Zone R-A9																									
SP.RLA.5940	Zone R-A9: Strike & Falsework Dismantling	11	22-Oct-18	02-Nov-18	0%																	Zone R-A9: Strike & Falsework Dismantling			
Roof Planter Walls																									
OP.290	Construct Planter Walls and waterproof	60	03-Nov-18	15-Jan-19	0%																				
Roof B																									
OP.660	Complete Roof B RC slab	0		21-Nov-18	0%																	▼ Complete Roof B RC slab			
Zone R-B2																									
SP.RLB.5240	Zone R-B2: Strike & Falsework Dismantling	12	02-Oct-18	15-Oct-18	0%																	Zone R-B2: Strike & Falsework Dismantling			
Zone R-B5																									
SP.RLB.5530	Zone R-B5: RL Slab	30	04-Oct-18	08-Nov-18	0%																	Zone R-B5: RL Slab			
Zone R-B6																									
SP.RLB.5630	Zone R-B6: RL Slab	25	20-Oct-18	17-Nov-18	0%																	Zone R-B6: RL Slab			
Zone R-B7																									
SP.RLB.5730	Zone R-B7: RL Slab	25	20-Oct-18	17-Nov-18	0%																	Zone R-B7: RL Slab			
Zone R-B8																									
SP.RLB.5830	Zone R-B8: RL Slab	24	19-Oct-18	15-Nov-18	0%																	Zone R-B8: RL Slab			
Zone R-B9																									
SP.RLB.5930	Zone R-B9: RL Slab	28	20-Oct-18	21-Nov-18	0%																	Zone R-B9: RL Slab			
Shear Key Works																									
RC works																									
Zone A																									
OP.1300	Construct RC shear Key Zone A	12	28-Sep-18	10-Oct-18	20%																	Construct RC shear Key Zone A			
OP.1320	Cure shear Key A	14	11-Oct-18	27-Oct-18	0%																	Cure shear Key A			
Zone C																									
OP.1310	Construct RC shear Key Zone C	12	28-Sep-18	10-Oct-18	20%																	Construct RC shear Key Zone C			
OP.1330	Cure shear Key C	14	11-Oct-18	27-Oct-18	0%																	Cure shear Key C			
Shear Key Beam																									
OP.2330	Construct Shear Key Beam	24	11-Oct-18	08-Nov-18	0%																	Construct Shear Key Beam			
Roof C																									
OP.670	Complete Roof C RC slab	0		02-Oct-18	0%																	▼ Complete Roof C RC slab			
Zone R-C																									
SP.RLC.5170	Zone RC: RL Slab GL 21-25 RC-2	32	21-Apr-18	12-Oct-18	30%	Zone RC: RL Slab GL 21-25 RC-2																			
SP.RLC5150	Zone RC: External wall Level 2 -Roof C (Secondary Structure) Approval and consent	0		15-Oct-18*	0%	▼ Zone RC: External wall Level 2 -Roof C (Secondary Structure) Approval and consent																			
SP.RLC5130	Zone RC: Strike & Falsework Dismantling	13	25-Oct-18	08-Nov-18	0%																	Zone RC: Strike & Falsework Dismantling			
Secondary Wall																									
SP.RLC5140	Zone RC: External wall Level 2 -Roof C (Secondary Structure)	48	10-Nov-18	08-Jan-19	0%																				
SECONDARY RC STRUCTURE (M & E Zone)																									
Basement Level																									
Secondary structures																									
SS.BLS.1740	Secondary BL structures	58	11-Apr-18	16-Nov-18	0%																	Secondary BL structures			
Water Tanks																									
SSBL.WT140	Construct Street Fire Hydrant Tank (Room 039)	21	09-Jun-18	04-Oct-18	95%																	Construct Street Fire Hydrant Tank (Room 039)			
SSBL.WT180	Construct Flushing Water Tank (Room 021)	15	23-Jul-18 A	02-Oct-18	95%																	Construct Flushing Water Tank (Room 021)			
Level 1																									
SS.L1S.1310	Zone-4: L1 Secondary structures	21	22-Jun-18	19-Oct-18	50%	Zone-4: L1 Secondary structures																			
SS.L1S.1340	Zone-3: L1 Secondary structures	20	02-Oct-18	25-Oct-18	0%																	Zone-3: L1 Secondary structures			
SS.L1S.1320	Zone-4: L1 Strike Formwork & Dismantling	8	01-Nov-18	09-Nov-18	0%																	Zone-4: L1 Strike Formwork & Dismantling			
SS.L1S.1350	Zone-3: L1 Strike Formwork & Dismantling	8	07-Nov-18	15-Nov-18	0%																	Zone-3: L1 Strike Formwork & Dismantling			
Level 2																									
Zone A																									
OP.940	Secondary slab approval	0		02-Oct-18	0%																	▼ Secondary slab approval			
Zone A1																									
SS.L2A.2110	Zone-A1: L2 Secondary Slab	41	02-Oct-18	19-Nov-18	0%																	Zone-A1: L2 Secondary Slab			
Zone A10																									
SS.L2A.2950	Zone-A10: L2 Secondary Slab	40	16-Oct-18	01-Dec-18	0%																	Zone-A10: L2 Secondary Slab			
Zone A2																									
SS.L2A.2210	Zone-A2: L2 Secondary Slab	30	09-Nov-18	13-Dec-18	0%																	Zone-A2: L2 Second			

■ critical level of effort ■ Critical Remaining Work
■ Current
◆ Milestone ◆ Milestone
■ % Complete



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Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September				October				November				December			
						16				17				18				19			
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17
Zone A5																					
SS.L2A.2510	Zone-A5: L2 Secondary Slab	28	02-Oct-18	03-Nov-18	0%					Zone-A5: L2 Secondary Slab											
SS.L2A.2520	Zone-A5: Strike Formwork & Dismantling	5	15-Nov-18	20-Nov-18	0%								Zone-A5: Strike Formwork & Dismantling								
Zone A6																					
SS.L2A.2610	Zone-A6: L2 Secondary Slab (Including Lift 2 Core structure)	28	02-Oct-18	03-Nov-18	0%					Zone-A6: L2 Secondary Slab (Including Lift 2 Core structure)											
SS.L2A.2620	Zone-A6: L2 Strike Formwork & Dismantling	5	15-Nov-18	20-Nov-18	0%								Zone-A6: L2 Strike Formwork & Dismantling								
Zone A7																					
SS.L2A.2710	Zone-A7: L2 Secondary Slab	28	02-Oct-18	03-Nov-18	0%					Zone-A7: L2 Secondary Slab											
SS.L2A.2720	Zone-A7: Strike Formwork & Dismantling	5	15-Nov-18	20-Nov-18	0%								Zone-A7: Strike Formwork & Dismantling								
Zone A8																					
SS.L2A.2810	Zone-A8: L2 Secondary Slab	28	02-Oct-18	03-Nov-18	0%					Zone-A8: L2 Secondary Slab											
SS.L2A.2820	Zone-A8: Strike Formwork & Dismantling	5	15-Nov-18	20-Nov-18	0%								Zone-A8: Strike Formwork & Dismantling								
Zone A9																					
SS.L2A.2910	Zone-A9: L2 Secondary Slab	30	02-Oct-18	06-Nov-18	0%					Zone-A9: L2 Secondary Slab											
SS.L2A.2920	Zone-A9: Strike Formwork & Dismantling	5	17-Nov-18	22-Nov-18	0%								Zone-A9: Strike Formwork & Dismantling								
Zone B																					
Zone B1																					
SS.L2B.2110	Zone-B1: L2 Secondary Slab	27	02-Oct-18	02-Nov-18	0%					Zone-B1: L2 Secondary Slab											
SS.L2B.2120	Zone-B1: Strike Formwork & Dismantling	5	14-Nov-18	19-Nov-18	0%								Zone-B1: Strike Formwork & Dismantling								
Zone B2																					
SS.L2B.2210	Zone-B2: L2 Secondary Slab (Wave Pool)	22	15-May-18	19-Oct-18	25%	Zone-B2: L2 Secondary Slab (Wave Pool)															
SS.L2B.2220	Zone-B2: Strike Formwork & Dismantling	5	31-Oct-18	05-Nov-18	0%								Zone-B2: Strike Formwork & Dismantling								
Zone B3																					
SS.L2B.2310	Zone-B3: L2 Secondary Slab (Wave Pool)	23	15-May-18	19-Oct-18	25%	Zone-B3: L2 Secondary Slab (Wave Pool)															
SS.L2B.2320	Zone-B3: Strike Formwork & Dismantling	5	31-Oct-18	05-Nov-18	0%								Zone-B3: Strike Formwork & Dismantling								
Zone B4																					
SS.L2B.2410	Zone-B4: L2 Secondary Slab (Landscape)	25	02-Oct-18	31-Oct-18	0%					Zone-B4: L2 Secondary Slab (Landscape)											
SS.L2B.2420	Zone-B4: Strike Formwork & Dismantling	5	12-Nov-18	16-Nov-18	0%								Zone-B4: Strike Formwork & Dismantling								
Zone B5																					
SS.L2B.2510	Zone-B5: L2 Secondary Slab (above Chinese Resto)	15	02-Oct-18	19-Oct-18	0%					Zone-B5: L2 Secondary Slab (above Chinese Resto)											
SS.L2B.2520	Zone-B5: Strike Formwork & Dismantling	5	31-Oct-18	05-Nov-18	0%								Zone-B5: Strike Formwork & Dismantling								
Level 3																					
Zone A (Under Roof A)																					
RC slab																					
SS.L3A.3130	Zone-A: L3 Secondary Slab A1	10	03-Nov-18	14-Nov-18	0%									Zone-A: L3 Secondary Slab A1							
SS.L3A.3140	Zone-A: L3 Secondary Slab A2	16	03-Nov-18	21-Nov-18	0%									Zone-A: L3 Secondary Slab A2							
SS.L3A.3160	Zone-A: L3 Secondary Slab A4	10	03-Nov-18	14-Nov-18	0%									Zone-A: L3 Secondary Slab A4							
SS.L3A.3170	Zone-A: L3 Secondary Slab A5	10	03-Nov-18	14-Nov-18	0%									Zone-A: L3 Secondary Slab A5							
SS.L3A.3200	Zone-A: L3 Secondary Slab A8	10	03-Nov-18	14-Nov-18	0%									Zone-A: L3 Secondary Slab A8							
SS.L3A.3150	Zone-A: L3 Secondary Slab A3	18	10-Nov-18	30-Nov-18	0%									Zone-A: L3 Secondary Slab A3							
SS.L3A.3190	Zone-A: L3 Secondary Slab A7	10	10-Nov-18	21-Nov-18	0%									Zone-A: L3 Secondary Slab A7							
SS.L3A.3180	Zone-A: L3 Secondary Slab A6	8	22-Nov-18	30-Nov-18	0%									Zone-A: L3 Secondary Slab A6							
SS.L3A.3210	Zone-A: L3 Secondary Slab A9	10	22-Nov-18	03-Dec-18	0%									Zone-A: L3 Secondary Slab A9							
Strike falsework																					
SS.L3A.3220	Zone-A: L3 Secondary Slab A1 -Strike Falsework	4	26-Nov-18	29-Nov-18	0%											Zone-A: L3 Secondary Slab A1 -Strike					
SS.L3A.3250	Zone-A: L3 Secondary Slab A4 -Strike Falsework	4	26-Nov-18	29-Nov-18	0%											Zone-A: L3 Secondary Slab A4 -Strike					
SS.L3A.3260	Zone-A: L3 Secondary Slab A5 -Strike Falsework	4	26-Nov-18	29-Nov-18	0%											Zone-A: L3 Secondary Slab A5 -Strike					
SS.L3A.3290	Zone-A: L3 Secondary Slab A8 -Strike Falsework	4	26-Nov-18	29-Nov-18	0%											Zone-A: L3 Secondary Slab A8 -Strike					
Zone B (Zone 5)																					
SS.L3B.3110	Zone-5: L3 Secondary Slab	27	20-Sep-18	02-Nov-18	5%					Zone-5: L3 Secondary Slab											
SS.L3B.3120	Zone-5: Strike Formwork & Dismantling	5	14-Nov-18	19-Nov-18	0%									Zone-5: Strike Formwork & Dismantling							
Zone C (Under Roof C)																					
SS.L3C.3110	Zone-C: L3 Secondary Slab	25	09-Nov-18	07-Dec-18	0%									Zone-C: L3 Secondary Slab							
Pool Unit																					
Level 2																					
Pool A - Outdoor Wave Pool																					
SS.PUPA.1110	Pool A: Construct Slab Outdoor Wave Pool	35	15-May-18	19-Oct-18	85%	Pool A: Construct Slab Outdoor Wave Pool															
SS.PUPA.1120	Pool A: Construct Wall Outdoor Wave Pool	30	14-Jul-18	06-Nov-18	80%	Pool A: Construct Wall Outdoor Wave Pool															
SS.PUPA.1140	Pool A: Cure Outdoor Wave Pool	6	07-Nov-18	13-Nov-18	0%								Pool A: Cure Outdoor Wave Pool								
SS.PUPA.1150	Pool A: Waterproof & Test Outdoor Wave Pool	30	14-Nov-18	18-Dec-18	0%								Pool A: Water								
Pool C - Indoor River Pool (Lazy River)																					
SS A2																					
SS.PUPC.2150	Pool C: Construct Slab Indoor River Pool	8	09-Nov-18	17-Nov-18	0%								Pool C: Construct Slab Indoor River Pool								
SS.PUPC.2160	Pool C: Construct Wall Indoor River Pool	7	19-Nov-18	26-Nov-18	0%								Pool C: Construct Wall Indoor River Pool								
SS A5																					
SS.PUPC.2230	Pool C: Construct Slab Indoor River Pool	8	02-Oct-18	10-Oct-18	0%					Pool C: Construct Slab Indoor River Pool											
SS.PUPC.2240	Pool C: Construct Wall Indoor River Pool	12	11-Oct-18	25-Oct-18	0%								Pool C: Construct Wall Indoor River Pool								

-  critical level of effort
-  Current
-  Milestone
-  Milestone
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Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September				October				November				December							
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24			
SS A6																									
SS.PUPC.2250	Pool C: Construct Slab Indoor River Pool	8	02-Oct-18	10-Oct-18	0%																				
SS.PUPC.2260	Pool C: Construct Wall Indoor River Pool	12	11-Oct-18	25-Oct-18	0%																				
SS A7																									
SS.PUPC.2270	Pool C: Construct Slab Indoor River Pool	8	02-Oct-18	10-Oct-18	0%																				
SS.PUPC.2310	Pool C: Construct Wall Indoor River Pool	12	11-Oct-18	25-Oct-18	0%																				
SS A8																									
SS.PUPC.2290	Pool C: Construct Slab Indoor River Pool	8	02-Oct-18	10-Oct-18	0%																				
SS.PUPC.2300	Pool C: Construct Wall Indoor River Pool	33	11-Oct-18	19-Nov-18	0%																				
Level 3																									
Pool S - Spa Pool																									
SS.PUPS.1110	Pool S: Construct Slab Spa Pool	28	04-Oct-18	06-Nov-18	0%																				
SS.PUPS.1120	Pool S: Construct Wall Spa Pool	28	07-Nov-18	08-Dec-18	0%																				
ABWF WORKS																									
Access Dates																									
Level 1 & 2																									
NS.C10.A1	C010 - Access to Level 2	0	30-Sep-18		0%																				
NS.C10.A1a	C010 - Earliest Access to Level 1	0	02-Oct-18		0%																				
ETFE Roof																									
Steel Beam																									
SP.RLB.6020	RL Zone RA: Install 21 nos. Steel Beam	36	03-Nov-18	14-Dec-18	0%																				
EWS08A																									
OP.2950	ETFE Procurement	36	02-Oct-18	13-Nov-18	0%																				
OP.2940	ETFE Approval	124	14-Nov-18	15-Apr-19	0%																				
Binnacles																									
BIN.GDP.1010	Binnacles Shop drawing Approval	14	16-Oct-18	01-Nov-18	0%																				
BIN.GDP.1020	Binnacles Fabrication and deliver to site	6	02-Nov-18	08-Nov-18	0%																				
Facade Installation																									
EWS04																									
NS.C10.A210	Facade installation: Level 2, Pool C between GL. 13-17 (Steelwork only)	70	05-Nov-18	28-Jan-19	0%																				
EWS03																									
NS.C10.A240	Facade installation: Level 1, 2 & 3 Main Lobby Entance between GL. CC-JJ (Steelwork only)	70	02-Oct-18	22-Dec-18	0%																				
NS.C10.A480	Facade installation: Level 1, 2 & 3 Main Lobby Entance between GL. HH-NN (Steelwork only)	70	04-Oct-18	27-Dec-18	0%																				
EWS01 & 02																									
NS.C10.A310	Facade installation: Level 3, Indoor Waterpool H between GL. 8-21 South (Steelwork only)	69	03-Nov-18	25-Jan-19	0%																				
NS.C10.A380	EWS01 and EWS02 Summary	211	03-Nov-18	23-Jul-19	0%																				
Blockwork																									
Basement Level																									
AB.BWBL.0140	BL Zone-B1-4: Install Blockwork	10	25-Apr-18	06-Oct-18	90%																				
AB.BWBL.0180	BL Zone-B1-4: Install Blockwork Room 041	8	25-Apr-18	06-Oct-18	90%																				
AB.BWBL.0110	BL Zone-B1-1: Install Blockwork	18	07-May-18	08-Oct-18	90%																				
AB.BWBL.0160	BL Zone-B1-6: Install Blockwork	10	21-May-18	01-Nov-18	90%																				
AB.BWBL.0150	BL Zone-B1-5: Install Blockwork	10	23-May-18	10-Oct-18	90%																				
AB.BWBL.0120	BL Zone-B1-2: Install Blockwork	12	03-Nov-18	16-Nov-18	0%																				
Level 1																									
Zone A																									
AB.BWL1.1110	L1 Zone-A1: Install Blockwork	18	16-Apr-18	11-Oct-18	90%																				
AB.BWL1.1140	L1 Zone-A4: Install Blockwork	10	10-Oct-18	22-Oct-18	0%																				
Level 2																									
Zone B																									
AB.BWL2.2530	L2 Zone-B3: Install Blockwork	12	04-Oct-18	18-Oct-18	0%																				
AB.BWL2.2540	L2 Zone-B4: Install Blockwork	12	04-Oct-18	18-Oct-18	0%																				
Zone A																									
AB.BWL2.2160	L2 Zone-A6: Install Blockwork	18	05-Nov-18	24-Nov-18	0%																				
AB.BWL2.2180	L2 Zone-A8: Install Blockwork	7	05-Nov-18	12-Nov-18	0%																				
AB.BWL2.2210	L2 Zone-A11: Install Blockwork	14	21-Nov-18	06-Dec-18	0%																				
AB.BWL2.2190	L2 Zone-A9: Install Blockwork	12	23-Nov-18	06-Dec-18	0%																				
Level 3																									
Zone B																									
AB.BWL3.3510	L3 Zone-B1: Install Blockwork	16	20-Nov-18	07-Dec-18	0%																				
ABWF Works to Enable E&M Access																									
Basement Level																									
AB.EABL.0150	BL Zone-B1-3,7: ABWF to enable E&M access - Pool Filtration Plant Rm (022)	30	15-May-18	02-Oct-18	50%																				
AB.EABL.0160	BL Zone-B1-2: ABWF to enable E&M access - Pump Rm (032)	18	29-May-18	02-Oct-18	50%																				
AB.EABL.0170	BL Zone-B-3: ABWF to enable E&M access - Cooling Tower Trans. Pump Rm (028)	18	09-Oct-18	30-Oct-18	0%																				
Level 1																									

█ critical level of effort █ Critical Remaining Work
█ Current
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▼ Milestone
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Date	Revision	Checked	Approved
14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September				October					November				December			
						16				17					18				19			
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24
AB.EAL1.1110	L1 GL 1-9: ABWF to enable E&M access - Emergency Gen. Rm 2(109) & North Substation(103&105)	30	07-Apr-18	02-Oct-18	75%	L1 GL 1-9: ABWF to enable E&M access - Emergency Gen. Rm 2(109) & North Substation(103&105)																
AB.EAL1.1140	L1 Zone B3 Ride /Pool Pump Room(158)	24	08-May-18	02-Oct-18	50%	L1 Zone B3 Ride /Pool Pump Room(158)																
AB.EAL1.1120	L1 SSB: ABWF to enable E&M access - Cooling Tower	24	02-Oct-18	30-Oct-18	0%	L1 SSB: ABWF to enable E&M access - Cooling Tower																
Level 2																						
AB.EAL2.2235	L2 Zone For Wave Generation room (Rm 242)	40	20-Nov-18	08-Jan-19	0%																	
AB.EAL2.2160	L2 Zone A-8, 9,10: ABWF to enable E&M access - Elec. Rm(211)	40	26-Nov-18	14-Jan-19	0%																	
Ceiling Finishes - Remainder																						
Basement Level																						
AB.CFBL.0110	BL: Ceiling Finishes	60	15-Aug-18	11-Dec-18	10%	BL: Ceiling Finishes																
Wall Finishes - Remainder																						
Basement Level																						
AB.WFBL.0110	BL: Wall Finishes	90	15-Aug-18	26-Feb-19	10%																	
Catwalk Platform over L1 Locker room																						
DS.CDCP.1160	Catwalk Platform - Fabricate & progressively deliver	60	05-Nov-18	16-Jan-19	0%																	
SHUM WAN ROAD (Area A4)																						
General Requirements																						
EW.GENR.0130	Obtain Approval for TTM Proposal	28	13-Apr-18	08-Oct-18	90%	Obtain Approval for TTM Proposal																
PR.SWGE.1050	Mobilise, Survey & Setting out - Shum Wan Rd.	6	02-Oct-18	08-Oct-18	0%	Mobilise, Survey & Setting out - Shum Wan Rd.																
PR.SWGE.1025	Site Clearance and Hoarding Erection - Shum Wan Rd.	6	09-Oct-18	15-Oct-18	0%	Site Clearance and Hoarding Erection - Shum Wan Rd.																
Temporary Traffic Management																						
TTM Preparation Works																						
EW.TTMS.2120	Lane Widening 2: Outbound for TTM 3 outside site boundary	18	08-Sep-18	12-Oct-18	50%	Lane Widening 2: Outbound for TTM 3 outside site boundary																
EW.TTMS.2130	Lane Widening 3: Inbound for TTM 5 outside site boundary	18	13-Oct-18	03-Nov-18	0%	Lane Widening 3: Inbound for TTM 5 outside site boundary																
TTM Implementation																						
EW.TTMS.1120	Prepare Shum Wan Road TTM Stage 2	1	13-Oct-18	13-Oct-18	0%	Prepare Shum Wan Road TTM Stage 2																
EW.TTMS.2140	Prepare Shum Wan Road TTM Stage 1	1	13-Oct-18	13-Oct-18	0%	Prepare Shum Wan Road TTM Stage 1																
EW.TTMS.1125	Implement Shum Wan Road TTM Stage 2	0	15-Oct-18		0%	Implement Shum Wan Road TTM Stage 2																
EW.TTMS.2150	Implement Shum Wan Road TTM Stage 1	0	15-Oct-18		0%	Implement Shum Wan Road TTM Stage 1																
EW.TTMS.1130	Prepare Shum Wan Road TTM Stage 3	1	19-Nov-18	19-Nov-18	0%	Prepare Shum Wan Road TTM Stage 3																
EW.TTMS.1135	Implement Shum Wan Road TTM Stage 3	0	20-Nov-18		0%	Implement Shum Wan Road TTM Stage 3																
Utilities																						
Water Main																						
EW.UTWM2000	Install Pipe FS250 Ch 0+00 to Ch0+18 inc Tee off 25.0m	12	31-Oct-18	13-Nov-18	0%	Install Pipe FS250 Ch 0+00 to Ch0+18 inc Tee off 25.0m																
EW.UTWM2010	Connect to existing FS250 at Ch 0+18	4	14-Nov-18	17-Nov-18	0%	Connect to existing FS250 at Ch 0+18																
Pipe installation out of Meter room																						
EW.UTWM1070	Watermain-Connect to existing pipes (by others) Ch 0+095 (FS 180, FW 250, FL100)	5	31-Oct-18	05-Nov-18	0%	Watermain-Connect to existing pipes (by others) Ch 0+095 (FS 180, FW 250, FL100)																
Water Meter room																						
EW.UTWM1010	Watermain-Construct water meter room (4.5m*6.5m)	28	02-Oct-18	03-Nov-18	0%	Watermain-Construct water meter room (4.5m*6.5m)																
EW.UTWM1020	Watermain-Construct incoming water trough	12	05-Nov-18	17-Nov-18	0%	Watermain-Construct incoming water trough																
Building services																						
EM.IN012001	BS Installation - 1st fix - New Master Water Meter Rm	20	19-Nov-18	11-Dec-18	0%	BS Installation - 1st fix																
EM.IN012000	BS Access to New Master Water Meter Rm	0	19-Nov-18		0%	BS Access to New Master Water Meter Rm																
Pipe Installation into Meter room																						
EW.UTWM1080	Watermain-Install, Test & Backfill: In Pipe run Ch. 0+000-Ch. 0+025 (FS 180, FW 250, FL100)	18	20-Nov-18	10-Dec-18	0%	Watermain-Install, Test & Backfill																
EW.UTWM1090	Watermain-Construct and Backfill Thrust block W3 (Ch 0+018)	6	26-Nov-18	01-Dec-18	0%	Watermain-Construct and Backfill																
SHUM WAN ROAD (WA.A2 & A3B)																						
Utilities																						
Water Main																						
EW.UTWM.2110	Watermain (WA.A2-N) - Install Pipe (FL80, FS180, FW250, FS250 x 160.0m)	12	02-Oct-18	15-Oct-18	0%	Watermain (WA.A2-N) - Install Pipe (FL80, FS180, FW250, FS250 x 160.0m)																
EW.UTWM.2120	Watermain (WA.A2-N) - Install Pipe (FS125 x 50.0m)	6	16-Oct-18	23-Oct-18	0%	Watermain (WA.A2-N) - Install Pipe (FS125 x 50.0m)																
EW.UTWM.1150	Watermain (WA.A3b) - Install Pipe (1 x FL80, FS180, FS250, x 25.0m)	6	24-Oct-18	30-Oct-18	0%	Watermain (WA.A3b) - Install Pipe (1 x FL80, FS180, FS250, x 25.0m)																
EW.UTWM.2150	Watermain (WA.A2-S) - Install Pipe (2 x FW80 x 20.0m)	6	31-Oct-18	06-Nov-18	0%	Watermain (WA.A2-S) - Install Pipe (2 x FW80 x 20.0m)																
EW.UTWM.2160	Watermain (WA.A2-S) - Install Pipe (FW80 x 10.0m)	3	07-Nov-18	09-Nov-18	0%	Watermain (WA.A2-S) - Install Pipe (FW80 x 10.0m)																
EW.UTWM.2130	Divert Watermain in way of TC1	24	10-Nov-18	07-Dec-18	0%	Divert Watermain in way of TC1																
Gas Main																						
EW.UTGM.2110	Gas Main (WA.2-N) - Install Gas Main (1 x 315d x 147.0m)	12	24-Oct-18	06-Nov-18	0%	Gas Main (WA.2-N) - Install Gas Main (1 x 315d x 147.0m)																
EW.UTGM.1120	Gas Main (WA.A3b) - Install Gas Main (1 x 315d x 20.0m)	6	07-Nov-18	13-Nov-18	0%	Gas Main (WA.A3b) - Install Gas Main (1 x 315d x 20.0m)																
EW.UTGM.1130	Gas Main (WA.A3b) - Install Gas Governor Kiosk	6	14-Nov-18	20-Nov-18	0%	Gas Main (WA.A3b) - Install Gas Governor Kiosk																
EW.UTGM.2120	Divert Gas Main in way of TC1	24	21-Nov-18	18-Dec-18	0%	Divert Gas Main																
E&M WORKS																						
New Water Park																						
Basement Level																						
Basement Areas																						
EM.IN021003	BS Installation - Final Fix - Basement	50	22-May-18	27-Jun-19	15%																	
EM.IN0210014	BS Installation - 1st fix - Basement (100%)	45	21-Aug-18	03-Nov-18	39%	BS Installation - 1st fix - Basement (100%)																
EM.IN0210023	BS Installation - 2nd fix - Basement (75%)	40	29-Sep-18	17-Nov-18	0%	BS Installation - 2nd fix - Basement (75%)																

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14-May-18	3M rolling		
31-May-18	3M rolling		
30-Jun-18	3M rolling		
31-Aug-18	3M rolling		
01-Oct-18	3M rolling		

ID	Activity	Duration	Start	Finish	Activity % Complete	September				October				November				December			
						16				17				18				19			
						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17
Chiller Plant Rooms																					
EM.IN021011	BS Installation - High level works	30	14-May-18	08-Oct-18	80%	BS Installation - High level works															
EM.IN021014	BS Installation - Branch pipe	30	02-Oct-18	06-Nov-18	0%	BS Installation - Branch pipe															
EM.IN021041	BS Access to Open Area for Cooling Towers	0	15-Oct-18	0%	BS Access to Open Area for Cooling Towers																
EM.IN021071	BS Installation Open Area for Cooling Towers	8	16-Oct-18	25-Oct-18	0%	BS Installation Open Area for Cooling Towers															
Boiler Plant Room																					
EM.IN021024	BS Installation - Branch pipe	30	09-Oct-18	13-Nov-18	0%	BS Installation - Branch pipe															
EM.IN021026	Boiler related Pumps, MCC / LMCP Installation by C012B	30	14-Nov-18	18-Dec-18	0%	Boiler related															
Pool Filtration Rooms																					
EM.IN021030	BS Installation - Pool Filtration Rms	65	23-May-18	13-Dec-18	5%	BS Installation - Pool Filtration Rms															
Electrical Rooms																					
EM.IN021040	BS Installation - Electrical Rms	90	31-Jul-18 A	14-Jan-19	5%	BS Installation - Electrical Rms															
Water Pump Rooms																					
EM.IN021050	BS Installation - Water Pump Rms	90	16-Jul-18 A	27-Dec-18	20%	BS Installation - Water Pump Rms															
FS Street Hydrant Pump Room																					
EM.IN021100	BS Installation - FS Street Hydrant Pump Rm	70	15-Nov-18	12-Feb-19	0%	BS Installation - FS Street Hydrant Pump Rm															
Cooling Tower Transfer Pump Rooms																					
EM.IN021070	BS Installation - Cooling Tower Transfer Pump Rms	70	15-Nov-18	11-Feb-19	0%	BS Installation - Cooling Tower Transfer Pump Rms															
Sewage Pump room																					
EM.IN021090	BS Installation - Sewage Pump Room	90	02-Oct-18	18-Jan-19	0%	BS Installation - Sewage Pump Room															
Level 1																					
L1 Areas																					
EM.IN0220022	BS Installation - 2nd fix - Essential for FSI - L1 (50%)	28	30-Aug-18	13-Oct-18	62%	BS Installation - 2nd fix - Essential for FSI - L1 (50%)															
EM.IN0220014	BS Installation - 1st fix - L1 (100%)	35	20-Sep-18	09-Nov-18	6%	BS Installation - 1st fix - L1 (100%)															
EM.IN0220041	BS Installation - 2nd fix - Non-Essential for FSI - L1 (50%)	45	02-Oct-18	23-Nov-18	0%	BS Installation - 2nd fix - Non-Essential for FSI - L1 (50%)															
EM.IN0220023	BS Installation - 2nd fix - Essential for FSI - L1 (75%)	28	12-Oct-18	15-Nov-18	0%	BS Installation - 2nd fix - Essential for FSI - L1 (75%)															
EM.IN0220024	BS Installation - 2nd fix - Essential for FSI - L1 (100%)	28	15-Nov-18	18-Dec-18	0%	BS Installation - 2nd fix - Essential for FSI - L1 (100%)															
EM.IN0220042	BS Installation - 2nd fix - Non-Essential for FSI - L1 (100%)	45	24-Nov-18	18-Jan-19	0%	BS Installation - 2nd fix - Non-Essential for FSI - L1 (100%)															
LV Main Switch Room (Supplied by East & West Substations)																					
EM.IN022011	BS Installation - LV Main Switch Rm (Supplied by E/W SS)	90	06-Jun-18	13-Nov-18	60%	BS Installation - LV Main Switch Rm (Supplied by E/W SS)															
LV Main Switch Room (Supplied by South Substation)																					
EM.IN022021	BS Installation - LV Main Switch Rm (Supplied by S SS)	90	28-May-18	13-Nov-18	60%	BS Installation - LV Main Switch Rm (Supplied by S SS)															
East Substation																					
EM.IN022032	Inspection and handover to HEC	6	15-Sep-18	05-Oct-18	33.33%	Inspection and handover to HEC															
EM.IN022033	East Substation ready for HEC	0		05-Oct-18*	0%	East Substation ready for HEC															
EM.IN022034	HV Installation by HEC - East Substation	100	06-Oct-18	13-Jan-19	0%	HV Installation by HEC - East Substation															
West Substation																					
EM.IN022042	Inspection and handover to HEC	12	15-Sep-18	04-Oct-18	75%	Inspection and handover to HEC															
EM.IN022043	West Substation ready for HEC	0		04-Oct-18	0%	West Substation ready for HEC															
EM.IN022044	HV Installation by HEC - West Substation	100	05-Oct-18	12-Jan-19	0%	HV Installation by HEC - West Substation															
South Substation																					
EM.IN022054	HEC Installation and Energization - South Substation	100	30-Sep-18	07-Jan-19	0%	HEC Installation and Energization - South Substation															
Electrical Rooms																					
EM.IN022060	BS Installation - Electrical Rms	80	31-Jul-18 A	13-Nov-18	55%	BS Installation - Electrical Rms															
Emergency Generator Room																					
EM.IN022070	BS Installation - Emergency Generator Rm	90	26-May-18	23-Nov-18	50%	BS Installation - Emergency Generator Rm															
Fuel Tank Room																					
EM.IN022076	BS Installation - Fuel Tank Rm	60	02-Oct-18	11-Dec-18	0%	BS Installation - Fuel Tank Rm															
AHU/Fan Rooms																					
EM.IN022080	BS Installation - AHU/Fan Rms	80	30-Apr-18	30-Oct-18	70%	BS Installation - AHU/Fan Rms															
Pump Rooms																					
EM.IN022100	BS Installation - Pump Rms	60	02-Oct-18	11-Dec-18	0%	BS Installation - Pump Rms															
M&E Services Zone																					
EM.IN022093	BS Installation - 2nd fix - M&E Services Zone (50%)	40	24-May-18	30-Oct-18	40%	BS Installation - 2nd fix - M&E Services Zone (50%)															
EM.IN022095	BS Installation - Final Fix - M&E Services Zone	30	15-Sep-18	06-Oct-18	1%	BS Installation - Final Fix - M&E Services Zone															
EM.IN022094	BS Installation - 2nd fix - M&E Services Zone (50%)	40	31-Oct-18	15-Dec-18	0%	BS Installation - 2nd fix - M&E Services Zone (50%)															
Level 2																					
EM.IN023000	BS Access to L2 (Room)	0	20-Oct-18		0%	BS Access to L2 (Room)															
L2 Areas (L2-L3)																					
EM.IN0230021	BS Installation - 2nd fix - Essential for FSI - L2 (25%)	25	16-Jul-18 A	26-Oct-18	19%	BS Installation - 2nd fix - Essential for FSI - L2 (25%)															
EM.IN023003	BS Installation - Final fix - Essential for FSI - L2	40	30-Jul-18 A	18-Feb-19	5%	BS Installation - Final fix - Essential for FSI - L2															
EM.IN0230012	BS Installation - 1st fix - L2 (50%)	30	14-Sep-18	30-Oct-18	21%	BS Installation - 1st fix - L2 (50%)															
EM.IN0230041	BS Installation - 2nd fix - Non-Essential for FSI - L2 (25%)	25	02-Oct-18	31-Oct-18	0%	BS Installation - 2nd fix - Non-Essential for FSI - L2 (25%)															
EM.IN0230022	BS Installation - 2nd fix - Essential for FSI - L2 (50%)	25	26-Oct-18	24-Nov-18	0%	BS Installation - 2nd fix - Essential for FSI - L2 (50%)															
EM.IN0230013	BS Installation - 1st fix - L2 (75%)	30	30-Oct-18	04-Dec-18	0%	BS Installation - 1st fix - L2 (75%)															
EM.IN0230042	BS Installation - 2nd fix - Non-Essential for FSI - L2 (50%)	25	01-Nov-18	29-Nov-18	0%	BS Installation - 2nd fix - Non-Essential for FSI - L2 (50%)															
EM.IN0230023	BS Installation - 2nd fix - Essential for FSI - L2 (75%)	25	24-Nov-18	24-Dec-18	0%	BS Installation - 2nd fix - Essential for FSI - L2 (75%)															

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						03	10	17	24	01	08	15	22	29	05	12	19	26	03	10	17	24
						Pool A - Outdoor Wave Pool																
EM.IN023060	Pool A Lighting Installation - 1st fix	65	02-Oct-18	17-Dec-18	0%																	
Level 3 to Roof																						
Pool S - Spa Pool																						
EM.IN024080	Pool S Lighting Installation - 1st fix	65	04-Oct-18	19-Dec-18	0%																	
Open Area																						
Cooling Tower System																						
EM.IN025000	BS Access to Cooling Tower Area	0	15-Nov-18		0%																	
EM.IN025001	BS Installation	100	15-Nov-18	18-Mar-19	0%																	

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