

ID	Activity	Duration	Start	Finish	Activity % Complete	April 23					May 24					June 25				July 26			
						5	01	08	15	22	29	06	13	20	27	03	10	17	24	01	08	15	22
OCEAN PARK - TSW WW PROJECT Target (NEW) 20190315																							
NOMINATED SUB-CONTRACTORS																							
C011- Water Filtration System Advance Contract																							
ORIGINAL CONTRACT DATES																							
OP.2450	C011 - KD2: Complete Water Filtration System Installation	0		19-Mar-19*	0%	D2: Complete Water Filtration System Installation																	
OP.2460	C011 - KD3: Complete T&C To Water Filtration System	0		19-Mar-19*	0%	D3: Complete T&C To Water Filtration System																	
OP.2470	C011 - KD4: Substantial Completion of Works incl. Swimming Pool License	0		28-May-19*	0%	▼ C011 - KD4: Substantial Completion of Works incl. Swimming Pool License																	
Installation																							
Pipework																							
Ride Pipework Support																							
OP.2640	Ride External Pipework (main building to ride flume) Slope Supports	0		19-Mar-19*	0%	Ride External Pipework (main building to ride flume) Slope Supports																	
Procurement and Delivery																							
NS.C11.110	C011 Pipes Fittings Pumps UV system Electrical equipment Delivery	110	19-Mar-19	02-Aug-19	0%																		
C012A - Gas Absorption Chillers & Associated Works																							
NS.C12A.1170	C012A Delivery	6	14-May-18	25-Mar-19	0%	C012A Delivery																	
NS.C12A.1130	C012A - Gas Absorption Chillers Installation	145	26-Mar-19	20-Sep-19	0%																		
C012B - Gas Condensing Boilers & Associated Works																							
NS.C12B.1130	C012B - Gas Condensing Boiler Installation	150	01-Apr-18	26-Apr-19	80%	C012B - Gas Condensing Boiler Installation																	
NS.C12B.1140	C012B - Gas Condensing Boiler T&C	72	27-Apr-19	24-Jul-19	0%	C012B - Gas Condensing Boiler T&C																	
NS.C12B.1180	C012B Delivery	6	04-May-19	10-May-19	0%	C012B Delivery																	
C012C - Chimney for Gas Chillers & Boilers																							
NS.C12C.1130	C012C - Chimney Installation	150	01-Jan-19	29-Mar-19	85%	C012C - Chimney Installation																	
NS.C12C.1140	C012C - Delivery	6	19-Mar-19	25-Mar-19	0%	C012C - Delivery																	
NS.C12B.1150	C012C - Chimney T&C	72	25-Mar-19	24-Jun-19	0%	C012C - Chimney T&C																	
DESIGN																							
E&M Major Equipment / Material																							
Preliminary, Material Submission																							
CCMS																							
EM.PD006003	Subm.& Approval of Technical Info. - Interfacing panel	60	19-Mar-19	03-Jun-19	0%	Subm.& Approval of Technical Info. - Interfacing panel																	
PROCUREMENT																							
Ride Procurement																							
STEELWORK																							
NEW00020	Detailed steel arm Design Received	0	19-Mar-19*		0%	Detailed steel arm Design Received																	
PR.R03.1070	Ride P3 Tornado 60 supporting steel frame Fabrication	48	11-May-19	09-Jul-19	0%	Ride P3 Tornado 60 supporting steel frame Fabrication																	
Ride P3																							
RSW.SD.1230	Ride P3 support steelwork arms fabrication	40	19-Mar-19	09-May-19	0%	Ride P3 support steelwork arms fabrication																	
RSW.SD.1250	Ride P3 Embed fabrication	28	19-Mar-19	24-Apr-19	0%	Ride P3 Embed fabrication																	
RSW.SD.1260	Ride P3 embed delivery	0		24-Apr-19	0%	▼ Ride P3 embed delivery																	
RSW.SD.1240	Ride P3 support steelwork delivery	0		09-May-19	0%	▼ Ride P3 support steelwork delivery																	
Ride P2																							
RSW.SD.1480	Ride P2 Embed fabrication	28	01-Mar-19	12-Apr-19	25%	Ride P2 Embed fabrication																	
RSW.SD.1160	Ride P2 support steel work arms shop drawings submit and review	28	19-Mar-19	24-Apr-19	0%	Ride P2 support steel work arms shop drawings submit and review																	
RSW.SD.1490	Ride P2 embed delivery	0		12-Apr-19	0%	▼ Ride P2 embed delivery																	
RSW.SD.1170	Ride P2 support steelwork arms fabrication	40	25-Apr-19	13-Jun-19	0%	Ride P2 support steelwork arms fabrication																	
RSW.SD.1180	Ride P2 support steelwork delivery	0		13-Jun-19	0%	▼ Ride P2 support steelwork delivery																	
Ride P5																							
RSW.SD.1330	Ride P5 support steel work arms shop drawings prepare	18	19-Mar-19	09-Apr-19	0%	Ride P5 support steel work arms shop drawings prepare																	
RSW.SD.1340	Ride P5 support steel work arms shop drawings submit and review	28	10-Apr-19	17-May-19	0%	Ride P5 support steel work arms shop drawings submit and review																	
RSW.SD.1520	Ride P5 Embed fabrication	28	10-Apr-19	17-May-19	0%	Ride P5 Embed fabrication																	
RSW.SD.1530	Ride P5 embed delivery	0		17-May-19	0%	▼ Ride P5 embed delivery																	
RSW.SD.1350	Ride P5 support steelwork arms fabrication	60	18-May-19	29-Jul-19	0%	Ride P5 support steelwork arms fabrication																	
Ride P4																							
RSW.SD.1270	Ride P4 support steel work arms shop drawings prepare	18	19-Mar-19	09-Apr-19	0%	Ride P4 support steel work arms shop drawings prepare																	
RSW.SD.1280	Ride P4 support steel work arms shop drawings submit and review	60	10-Apr-19	25-Jun-19	0%	Ride P4 support steel work arms shop drawings submit and review																	
RSW.SD.1540	Ride P4 Embed fabrication	28	10-Apr-19	17-May-19	0%	Ride P4 Embed fabrication																	
RSW.SD.1550	Ride P4 embed delivery	0		17-May-19	0%	▼ Ride P4 embed delivery																	
E&M Procurement																							
Procurement, Manufacture & Delivery																							
Electrical																							
EM.PM002011	Manufacture & Delivery to HK - LV Switch Board	90	11-Feb-18	05-Apr-19	80%	Manufacture & Delivery to HK - LV Switch Board																	
EM.PM002061	Manufacture & Delivery to HK - FOH & BOH Lightings	135	19-Mar-19	31-Jul-19	0%																		
EM.PM002071	Manufacture & Delivery to HK - Uninterruptible Power Supply	121	19-Mar-19	17-Jul-19	0%	Manufacture & Delivery to HK - Uninterruptible Power Supply																	
EM.PM002050	Place order - Street Lightings	6	22-Mar-19	28-Mar-19	0%	Place order - Street Lightings																	
EM.PM002051	Manufacture & Delivery to HK - Street Lightings	135	29-Mar-19	10-Aug-19	0%																		
Fire Services																							

- critical level of effort
- Critical Remaining Work
- Current
- ◆ Milestone
- ▼ Milestone
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Project: Ocean Park Tai Shue Wan Water World Project
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _April 2019



Date	Revision	Checked	Approved
01-Dec-18	3M rolling		
01-Jan-19	3M rolling		
01-Feb-19	3M rolling		
01-Mar-19	3M rolling		
01-Apr-19	3M rolling		

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						5	01	08	15	22	29	06	13	20	27	03	10	17	24	01	08	15	22	29	
EM.PM003021	Manufacture & Delivery to HK - FS Pipework	60	02-Feb-18	17-Apr-19	50%	Manufacture & Delivery to HK - FS Pipework																			
EM.PM003011	Manufacture & Delivery to HK - FS Pump & Motor	93	07-Mar-18	04-May-19	50%	Manufacture & Delivery to HK - FS Pump & Motor																			
EM.PM003060	Place order - Other Materials	6	15-Mar-18	22-Mar-19	40%	Place order - Other Materials																			
EM.PM003051	Manufacture & Delivery to HK - LMCP	89	16-Mar-18	22-May-19	50%	Manufacture & Delivery to HK - LMCP																			
EM.PM003061	Manufacture & Delivery to HK - Other Materials	60	30-Mar-18	11-May-19	10%	Manufacture & Delivery to HK - Other Materials																			
EM.PM003030	Place order - FH/HR System	6	15-May-18	23-Mar-19	20%	Place order - FH/HR System																			
EM.PM003091	Manufacture & Delivery to HK - Linear Heat Detection System	90	15-May-18	07-Jun-19	10%	Manufacture & Delivery to HK - Linear Heat Detection System																			
EM.PM003081	Manufacture & Delivery to HK - Aspirating Smoke Detection System	90	02-Jun-18	29-May-19	20%	Manufacture & Delivery to HK - Aspirating Smoke Detection System																			
EM.PM003071	Manufacture & Delivery to HK - AVA Sytem	90	19-Mar-19	16-Jun-19	0%	Manufacture & Delivery to HK - AVA Sytem																			
EM.PM003031	Manufacture & Delivery to Site - FH/HR System	60	23-Mar-19	22-May-19	0%	Manufacture & Delivery to Site - FH/HR System																			
Plumbing & Drainage																									
EM.PM004010	Place order - Water Pump	6	10-Mar-18	19-Mar-19	95%	Place order - Water Pump																			
EM.PM004060	Place order - Other Materials	6	10-Mar-18	23-Mar-19	30%	Place order - Other Materials																			
EM.PM004011	Manufacture & Delivery to HK - Water Pump	155	21-Mar-18	05-Jul-19	30%	Manufacture & Delivery to HK - Water Pump																			
EM.PM004061	Manufacture & Delivery to HK - Other Materials	60	21-Mar-18	05-May-19	20%	Manufacture & Delivery to HK - Other Materials																			
EM.PM004070	Place order - Hot water System	6	15-May-18	20-Mar-19	80%	Place order - Hot water System																			
EM.PM004071	Manufacture & Delivery to HK - Hot water System	60	23-May-18	08-May-19	15%	Manufacture & Delivery to HK - Hot water System																			
EM.PM004051	Manufacture & Delivery to HK - LMCP	150	01-Jun-18	31-Jul-19	10%	Manufacture & Delivery to HK - LMCP																			
ELV																									
EM.PM005051	Manufacture & Delivery to HK - Lift Intercom	121	17-Jul-18 A	29-Jun-19	15%	Manufacture & Delivery to HK - Lift Intercom																			
EM.PM005031	Manufacture & Delivery to HK - Radio System	121	24-Jul-18 A	05-Jul-19	10%	Manufacture & Delivery to HK - Radio System																			
EM.PM005010	Place order - CCTV Camera	6	19-Mar-19	25-Mar-19	0%	Place order - CCTV Camera																			
EM.PM005020	Place order - Access Control System	6	19-Mar-19	25-Mar-19	0%	Place order - Access Control System																			
Facade Procurement (C010)																									
PC.NSC.1110	Manufacture glazed panels	180	25-Apr-19	28-Nov-19	0%	Manufacture glazed panels																			
PRELIMINARIES																									
E&M Submission																									
Drawing and Method Statement																									
CCMS																									
EM.DM4011	Submission and approval of Installation Method Statement	90	19-Mar-19	16-Jun-19	0%	Submission and approval of Installation Method Statement																			
RISING MAIN (SEWERAGE)																									
Thrust Block, Pipe Trough & Slope Pipe																									
RM.PTHL.1020	Pipe Trough 3: Construct (1.90m x 5.90m)	14	19-Mar-19	03-Apr-19	0%	Pipe Trough 3: Construct (1.90m x 5.90m)																			
RM.PTHL.1060	Install Concrete Pipe Supports 4no.	5	19-Mar-19	23-Mar-19	0%	Install Concrete Pipe Supports 4no.																			
RM.PTHL.1030	Pipe Trough 2: Construct (1.90m x 14.45m)	24	04-Apr-19	10-May-19	0%	Pipe Trough 2: Construct (1.90m x 14.45m)																			
RM.PTHL.1010	Install Concrete Slope Pipe Supports 17no.	34	18-Apr-19	05-Jun-19	0%	Install Concrete Slope Pipe Supports 17no.																			
RM.PTHL.1040	Pipe Trough 1: Construct (1.90m x 11.00m)	24	11-May-19	11-Jun-19	0%	Pipe Trough 1: Construct (1.90m x 11.00m)																			
Pipeworks & Fittings																									
RM.PIHL.1150	Backfill: CH220 - CH250	24	09-Aug-18	17-Apr-19	50%	Backfill: CH220 - CH250																			
RM.PIHL.1140	Install Pipe: Discharge Chamber - Exstg.MH	18	19-Mar-19	09-Apr-19	0%	Install Pipe: Discharge Chamber - Exstg.MH																			
RM.PILL.1230	Backfill: CH0 - CH125	35	11-Apr-19	29-May-19	0%	Backfill: CH0 - CH125																			
RM.PIHL.1160	Backfill: CH250 - Existing Manhole	8	11-Apr-19	23-Apr-19	0%	Backfill: CH250 - Existing Manhole																			
RM.PILL.1210	Install Pipe: CH80 - CH130	16	12-Apr-19	04-May-19	0%	Install Pipe: CH80 - CH130																			
RM.PILL.1220	Install Pipe: CH0 - CH80	20	06-May-19	29-May-19	0%	Install Pipe: CH0 - CH80																			
RM.PIHL.1100	Install Pipe: CH162 - CH220	21	06-Jun-19	08-Jul-19	0%	Install Pipe: CH162 - CH220																			
RM.PIHL.1110	Install Pipe: CH130 - CH162	24	13-Jun-19	17-Jul-19	0%	Install Pipe: CH130 - CH162																			
NATURAL POND																									
Drainage																									
HL.NP.1030	Natural Pond: Install 100 D Water supply pipe	12	10-May-19	24-May-19	0%	Natural Pond: Install 100 D Water supply pipe																			
HL.NP.1040	Natural Pond: Construct catchpit for water feature overflow and backfill	6	10-May-19	17-May-19	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	18-May-19	31-May-19	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	18-May-19	24-May-19	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		19-Mar-19	0%	Level 1 RC slab																			
OP.690	Complete Level 2 RC slab	0		19-Mar-19	0%	Level 2 RC slab																			
OP.700	Complete Level 2 10E4 activities	0		19-Mar-19	0%	Level 2 10E4 activities																			
OP.710	Complete Level 3 RC slab	0		19-Mar-19	0%	Level 3 RC slab																			
OP.720	Complete Roof A RC slab	0		19-Mar-19	0%	Roof A RC slab																			
OP.730	Complete Roof B RC slab	0		19-Mar-19	0%	Roof B RC slab																			
OP.740	Complete Roof C RC slab	0		19-Mar-19	0%	Roof C RC slab																			
Basement Level BL																									
Zone B1-1																									
SPBLS.1160	B1-1: On-Grade Slab - 2 (49 bays)	16	16-Mar-18	02-Apr-19	90%	B1-1: On-Grade Slab - 2 (49 bays)																			
Zone B1-6																									
SPBLS.1630	B1-6: On-Grade Slab (90 bays)	30	23-Mar-18	18-Apr-19	85%	B1-6: On-Grade Slab (90 bays)																			
Foundations																									

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

Project: Ocean Park Tai Shue Wan Water World Project
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _April 2019



Date	Revision	Checked	Approved
01-Dec-18	3M rolling		
01-Jan-19	3M rolling		
01-Feb-19	3M rolling		
01-Mar-19	3M rolling		
01-Apr-19	3M rolling		

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						5	01	08	15	22	29	06	13	20	27	03	10	17	24	01	08	15	22	29	
						Gantt chart showing activity progress across the timeline.																			
PMI 228 Footings M-11a, M-12-A, M-13-A and M-14-A						<div style="display: flex; justify-content: space-between;"> <div style="width: 48%;"> <p>OP.2290 Formation to new footings M-11a, M-12-A, M-13-A (2layer) 103 30-Nov-18 25-Mar-19 90%</p> <p>OP.2320 Formation to new footing M-14-A (-3 layers) (subject to RGE verification of unforeseen ground conditions) 98 30-Nov-18 29-Mar-19 85%</p> <p>OP.2270 Construct new footings M-11a, M-12-A and M-13-A (affected by proximity/ access for M-14-A Formation works) 14 19-Mar-19 03-Apr-19 0%</p> <p>OP.2770 ELS Approval and drawings Footing M-14-A 0 28-Mar-19* 0%</p> <p>OP.2780 Construct new footing M-14-A 6 30-Mar-19 06-Apr-19 0%</p> </div> <div style="width: 48%;"> <p>Formation to new footings M-11a, M-12-A, M-13-A (2layer)</p> <p>Formation to new footing M-14-A (-3 layers) (subject to RGE verification of unforeseen ground conditions)</p> <p>Construct new footings M-11a, M-12-A and M-13-A (affected by proximity/ access for M-14-A Formation works)</p> <p>ELS Approval and drawings Footing M-14-A</p> <p>Construct new footing M-14-A</p> </div> </div>																			
Level 3 Link Bridge Footing						<p>OP.3550 Initial report submission 7 02-May-19 09-May-19 0%</p> <p>OP.3560 Submit BA8/10 for Foundation Works 28 10-May-19 13-Jun-19 0%</p> <p>OP.3570 Construct Footings and butress wall 18 14-Jun-19 05-Jul-19 0%</p>																			
Level 2																									
On Grade Slab						<p>SPL2S.2010 GL 172-KK: On-grade Slab Under Level 2 secondary slab (A4-1, A4-2) 15 07-May-18 04-Apr-19 45%</p> <p>SPL2S.2020 GL 12-24: L2 On-grade Slab 18 29-Jun-18 11-Apr-19 10%</p> <p>SPL2S.2060 GL 15-19 Remove access road 6 25-Mar-19 30-Mar-19 0%</p> <p>SPL2S.2040 GL 19-24: L2 On-grade Slab 24 01-Apr-19 03-May-19 0%</p> <p>SPL2S.2050 GL 15-19: L2 On-grade Slab 24 01-Apr-19 03-May-19 0%</p> <p>SPL2S.2070 GL 24-25.5: L2 On-grade Slab 6 01-Apr-19 08-Apr-19 0%</p> <p>SPL2S.2030 GL 12-24: Remaining On-grade Slab Up to P3 ride pedestrian walkway 24 18-May-19 15-Jun-19 0%</p>																			
Zone A						<p>OP.610 Complete Level 2 RC slab 0 19-Mar-19 0%</p> <p>OP.620 Complete 10E4 activities 0 19-Mar-19 0%</p>																			
Zone A3						<p>SPL2A.2340 Cast Column P3C54 (including ride cast ins) 12 15-Apr-19 02-May-19 0%</p>																			
Level 3																									
Zone A						<p>OP.640 Complete Level 3 RC slab 0 19-Mar-19 0%</p>																			
Zone A4						<p>SPL3A.3430 Zone A4: Strike & Falsework Dismantling 9 19-Mar-19 28-Mar-19 0%</p>																			
Zone A6						<p>SPL3A.3670 Zone A6-2: RC ramp wall GL 11-15 Level 3 to 28.9 (internal adjacent to secondary slab A1, A2 E&M rooms) (B) 18 19-Mar-19 09-Apr-19 0%</p> <p>SPL3A.3990 Zone A6-2: RC ramp wall GL 11-15 28.9 to 34.25 (internal adjacent to secondary slab A1, A2 E&M rooms) (B) 18 10-Apr-19 04-May-19 0%</p> <p>SPL3A.3620 Zone A6: Ramp 17 29-Apr-19 20-May-19 0%</p>																			
Zone A9						<p>SPL3A.3980 Zone A9-2: Construct link bridge L3 to ride thoroughfare 26 16-Jun-18 21-Jun-19 50%</p>																			
SECONDARY RC STRUCTURE (M & E Zone) External secondary walls																									
External Secondary Wall																									
Grid 07-15						<p>OP.2300 Zone RA2, RA1 Construct secondary walls Ramp to 31.0mPD GL 07-15 (external) (J) 18 29-May-19 19-Jun-19 0%</p>																			
Level 1						<p>SS.L1S.1310 Zone-4: L1 Secondary structures 21 01-May-18 01-Apr-19 90%</p> <p>SS.L1S.1340 Zone-3: L1 Secondary structures 20 01-Aug-18 23-Mar-19 90%</p> <p>SS.L1S.1350 Zone-3: L1 Secondary slab Strike Formwork & Dismantling 8 06-Apr-19 15-Apr-19 0%</p> <p>SS.L1S.1320 Zone-4: L1 Strike Formwork & Dismantling 8 15-Apr-19 26-Apr-19 0%</p>																			
Level 3																									
Zone A (Under Roof A)						<p>EM.IN240660 Secondary slab E&M Access openings infills Zone A5 - A6 12 28-May-19 12-Jun-19 0%</p> <p>EM.IN240670 Secondary slab E&M Access openings infills Zone A3 - A4 12 06-Jun-19 21-Jun-19 0%</p> <p>EM.IN240680 Secondary slab E&M Access openings infills Zone A7 - A8 12 06-Jun-19 21-Jun-19 0%</p>																			
Strike falsework						<p>SS.L3A.3270 Zone-A: L3 Secondary Slab A6 -Strike Falsework 3 30-May-19 01-Jun-19 0%</p> <p>SS.L3A.3290 Zone-A: L3 Secondary Slab A8 -Strike Falsework 4 06-Jun-19 11-Jun-19 0%</p> <p>SS.L3A.3300 Zone-A: L3 Secondary Slab A9 -Strike Falsework 4 06-Jun-19 11-Jun-19 0%</p> <p>SS.L3A.3220 Zone-A: L3 Secondary Slab A1 -Strike Falsework 4 10-Jun-19 13-Jun-19 0%</p> <p>SS.L3A.3280 Zone-A: L3 Secondary Slab A7 -Strike Falsework 4 13-Jun-19 17-Jun-19 0%</p> <p>SS.L3A.3230 Zone-A: L3 Secondary Slab A2 -Strike Falsework 4 14-Jun-19 18-Jun-19 0%</p> <p>SS.L3A.3260 Zone-A: L3 Secondary Slab A5 -Strike Falsework 4 17-Jun-19 20-Jun-19 0%</p>																			
Zone B (Zone 5)						<p>SS.L3B.3110 Zone-5: L3 Secondary Slab 27 20-Sep-18 16-Apr-19 5%</p> <p>SS.L3B.3120 Zone-5: Strike Formwork & Dismantling 5 02-May-19 07-May-19 0%</p>																			
Zone C (Under Roof C)						<p>SS.L3C.3110 Zone-C: L3 Secondary Slab 25 19-Mar-19 17-Apr-19 0%</p> <p>SS.L3C.3120 Zone-C: Strike Formwork & Dismantling 5 03-May-19 08-May-19 0%</p> <p>EM.IN240700 Secondary slab E&M Access openings infills Zone C 12 06-Jun-19 21-Jun-19 0%</p>																			
Pool Unit																									
Level 3																									

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Project: Ocean Park Tai Shue Wan Water World Project
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program April 2019



Date	Revision	Checked	Approved
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						5	01	08	15	22	29	06	13	20	27	03	10	17	24	01	08	15	22	29		
Pool K - Toddlers Pool																										
SS.PUPK.1110	Pool K: Construct Slab Toddlers Pool	12	02-May-19	16-May-19	0%																					
SS.PUPK.1120	Pool K: Construct Wall Toddlers Pool	12	17-May-19	30-May-19	0%																					
SS.PUPK.1130	Pool K: Cure Toddlers Pool	7	31-May-19	10-Jun-19	0%																					
SS.PUPK.1140	Pool K: Waterproof & Test Toddlers Pool	24	11-Jun-19	12-Jul-19	0%																					
Pool L - Play Structure																										
SS.PUPL.1110	Pool L: Construct Slab Play Structure	22	02-May-19	28-May-19	0%																					
SS.PUPL.1120	Pool L: Construct Wall Play Structure	23	29-May-19	28-Jun-19	0%																					
Pool S - Spa Pool																										
SS.PUPS.1110	Pool S: Construct Slab Spa Pool	28	02-May-19	05-Jun-19	0%																					
SS.PUPS.1120	Pool S: Construct Wall Spa Pool	28	06-Jun-19	13-Jul-19	0%																					
SHUM WAN ROAD (Area A4)																										
General Requirements																										
EW.GENR.0130	Obtain Approval for TTM Proposal	28	13-Apr-18	19-Mar-19	90%																					
PR.SWGE.1050	Mobilise, Survey & Setting out - Shum Wan Rd.	6	19-Mar-19	25-Mar-19	0%																					
PR.SWGE.1025	Site Clearance and Hoarding Erection - Shum Wan Rd.	6	26-Mar-19	01-Apr-19	0%																					
Temporary Traffic Management																										
TTM Implementation																										
EW.TTMS.1110	Prepare Shum Wan Road TTM Stage 5	1	19-Mar-19	19-Mar-19	0%																					
EW.TTMS.1115	Implement Shum Wan Road TTM Stage 5	0	20-Mar-19		0%																					
EW.TTMS.1120	Prepare Shum Wan Road TTM Stage 2	1	30-Mar-19	30-Mar-19	0%																					
EW.TTMS.2140	Prepare Shum Wan Road TTM Stage 1	1	30-Mar-19	30-Mar-19	0%																					
EW.TTMS.1125	Implement Shum Wan Road TTM Stage 2	0	01-Apr-19		0%																					
EW.TTMS.2150	Implement Shum Wan Road TTM Stage 1	0	01-Apr-19		0%																					
EW.TTMS.1130	Prepare Shum Wan Road TTM Stage 3	1	17-Apr-19	17-Apr-19	0%																					
EW.TTMS.1135	Implement Shum Wan Road TTM Stage 3	0	18-Apr-19		0%																					
EW.TTMS.1140	Prepare Shum Wan Road TTM Stage 4	1	25-Apr-19	25-Apr-19	0%																					
EW.TTMS.1145	Implement Shum Wan Road TTM Stage 4	0	26-Apr-19		0%																					

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

Project: Ocean Park Tai Shue Wan Water World Project
 Project ID: T16004-219
 Layout: 3 Month look ahead 20190401
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OCEAN PARK - TAI SHUE WAN DEVELOPMENT
Contract No. TSW-C006
3 month rolling program _ April 2019



Date	Revision	Checked	Approved
01-Dec-18	3M rolling		
01-Jan-19	3M rolling		
01-Feb-19	3M rolling		
01-Mar-19	3M rolling		
01-Apr-19	3M rolling		