



Activity ID	Activity Name	2017				2017				2017				2018				2018			
		December				January				February				March							
		03	10	17	24	31	07	14	21	28	04	11	18	25	04	11	18	25			
Base Slab																					
A238894	Outer Formwork Erection																				
A238904	Rebar Fixing																				
A238914	Kicker Formwork Erection																				
A238924	Concreting																				
Wall & Top Slab																					
A238934	Falsework Erection																				
A238944	Rebar Fixing																				
A238954	Formwork Erection																				
A238964	Concreting																				
A238974	Isolation panel demolition																				
SHT Mined Tunnel Works at Scenic Hill																					
Mined Tunnel through Scenic Hill [480m Approx.]																					
To Zhuhai-Macao [4-Lane] Carriageway - T001																					
T001 Roadworks																					
SHT7510-545	SHT T001 Road surfacing [440m/483m]																				
SHT7510-635	SHT T001 Road surfacing [460m/483m]																				
SHT7510-625	SHT T001 Road surfacing [483m/483m] [Last Bay]																				
SHT7510-925	SHT T001 - Stone mastic asphalt, road marking, & furnitures																				
T001 E&M & Utilities Installation																					
SHT9610.01	SHT - T001 E&M works, 1st fix (cable hangers, etc)																				
SHT9610.04	SHT - T001 E&M works, fire services																				
SHT9610.03	SHT - T001 E&M works, lighting																				
SHT9610.02	SHT - T001 E&M works, ventilation																				
SHT9610.05	SHT - T001 E&M works, T & C																				
SHT9610.06	SHT - T001 E&M works, final inspection																				
T001 Tunnel Cladding																					
SHT7510-755	SHT T001 Cladding VE panels (lower part), 240m/483m																				
SHT7510-705	SHT T001 Cladding brackets, 360m/483m																				
SHT7510-765	SHT T001 Cladding VE panels (lower part), 360m/483m																				
SHT7510-715	SHT T001 Cladding brackets, 483m/483m																				
SHT7510-875	SHT T001 Cladding VE panels (upper part), 120m/483m																				
SHT7510-725	SHT T001 Cladding VE panels (upper part), 240m/483m																				
SHT7510-775	SHT T001 Cladding VE panels (lower part), 483m/483m																				
SHT7510-885	SHT T001 Cladding VE panels (upper part), 360m/483m																				
SHT7510-895	SHT T001 Cladding VE panels (upper part), 483m/483m																				
SHT7510-735	SHT T001 Final Inspection																				
To HKBCF [3-Lane] Carriageway - T002																					
T002 E&M & Utilities Installation																					
SHT9610.08	SHT - T002 E&M works, fire services																				
SHT9610.09	SHT - T002 E&M works, lighting																				
SHT9610.10	SHT - T002 E&M works, ventilation																				
SHT9610.11	SHT - T002 E&M works, T & C																				
SHT9610.312	SHT - T002 E&M works, final inspection																				
T002 Tunnel Cladding																					
SHT7510-815	SHT T002 Cladding brackets, 485m/485m																				
SHT7510-845	SHT T002 Cladding VE panels (lower part), 485m/485m																				
SHT7510-855	SHT T002 Cladding VE panels (upper part), 360m/485m																				
SHT7510-865	SHT T002 Cladding VE panels (upper part), 485m/485m																				
SHT7510-825	SHT T002 Final Inspection																				
Ventilation Building																					
RC Works																					
ABWF																					
Internal Finishing																					
SHT10138	SHT Vent. Bldg. - 4/F - 5/F - Interior finishes																				
SHT10148	SHT Vent. Bldg. - Roof finishes																				
E&M Works																					
Building Services																					
SHT8110.09	SHT Vent. Bldg. - Building Services, 2nd fix																				
E&M Switch Rm Installation by Contractor																					
SHT8124	SHT Vent. Bldg. - E&M works Switch Rm (Area 3)																				
SHT8095	SHT Vent. Bldg. - Switch Rm / Transformer Rm Initial T&C																				
SHT8450	SHT Vent. Bldg. - E&M works Transformer Rm (Area 3)																				
E&M Equipment /Plant Installation except Switch Room)																					
SHT8135	SHT Vent. Bldg. (2/F- 3/F) - E&M equipment/plant installation, Stage 2																				
SHT8155	SHT Vent. Bldg. (4/F) - E&M equipment/plant installation, Stage 2																				
SHT8175	SHT Vent. Bldg. (G/F- 1/F) - E&M equipment/plant installation, Stage 2																				
SHT8195	SHT Vent. Bldg. (5/F) - E&M equipment/plant installation, Stage 2																				
E&M Testing and Commisioning																					
SHT8180.16	SHT Vent. Bldg. - Other E&M Equipment Final T & C , Stage 2																				
SHT8180.36	SHT Vent. Bldg. - Building Services Final T & C , Stage 2																				
Statutory Inspection																					
Water Authority Inspection (Plumbing)																					
SHT8204	WSD Inspection																				
SHT8025	Issue of Water Certificate																				
Planned Stage/Section Key Date Completion																					
SHT9635	SHT Vent. Bldg. - KD09- Section 1																				
CCT Works across Airport Road at Ch 14+016 to 14+222 (206m)																					
CCT [East Access Shaft] (Shaft 1)																					
Backfill + Reinstatement Works																					
SHT1285	Shaft 1 - waterproofing, KP load transfer, backfill																				
SHT1295	Shaft 1 - slope reinstatement																				
SHT1305	Shaft 1 - Re-open Kwo Lo Wan Road at Scenic Hill																				
SHT1315	Shaft 1 - Utilities works, road reinstatement, flagpoles																				
Mined Tunnel Under Airport Road between SHAFT 1 & SHAFT 2(by Drill & Break)																					
Mined Tunnel Works - Drive from Shaft 2 (by Drill & Break)																					
SHAFT 2 - Lining Works																					
Backfill + Reinstatement Works																					
SHT1631	Shaft 2 - Remove struts, + backfill + remove tie back tendon, Stage 1																				
SHT1641	Shaft 2 - Remove struts, + backfill + remove tie back tendon, Stage 2																				
SHT1632	Shaft 2 - Reinststate road surface (incl. road marking, furnitures, median)																				
SHT1633	Shaft 2 - Traffic diversion																				
CCT Works over Reclaimed Area at Ch 14+212 to Ch 15+050 (828m)																					
CCT Works - on New Reclamation [490m Approx.]																					
CCT Works in Remaining Section [325m Approx.][Ch 14+375 to Ch 14+700]																					
Civil & Structural Works																					
ELS - Tunnel SHT- C&CT (T1.9.1 + Ext. Ch14+315 to Ch14+452/(Ch14+322 to Ch14+474)																					
CCT RC Works(T1.9.1+Extension)																					
T002 (1.9.1) - Roadworks (Road formation, Surfacing and Road Marking)																					
SHT9720-170	SHT C&CT (T1.9.1) - T002 - Road marking, furnitures, remaining half																				
T001 (1.9.1) - Roadworks (Road formation, Surfacing and Road marking)																					
SHT9730-120	SHT C&CT (T1.9.1) - T001 - Road surfacing (base course), 1st half																				
SHT9730-130	SHT C&CT (T1.9.1) - T001 - Road surfacing (base course), remaining half																				
SHT9730-140	SHT C&CT (T1.9.1) - T001 - Road surfacing (stone mastic asphalt), 1st half																				
SHT9730-160	SHT C&CT (T1.9.1) - T001 - Road marking, furnitures, 1st half																				
SHT9730-150	SHT C&CT (T1.9.1) - T001 - Road surfacing (stone mastic asphalt), remaining half																				
SHT9730-170	SHT C&CT (T1.9.1) - T001 - Road marking, furnitures, remaining half																				
E&M/Cladding @ Airport Rd, AEL, Shaft 3, T1.12 (Stage 4a, Stage 6, Section 1)																					
T002 (AR, AEL, Shaft 3, T1.12) - Tunnel Cladding																					
SHT9730-400	SHT @ AR, AEL, Shaft 3 & T1.12) - T002 - Cladding panels																				
T002 (AR, AEL, Shaft 3, T1.12) - E&M & Utilities Installation																					
SHT9730-410	SHT @ AR, AEL, Shaft 3 & T1.12- T002 - E&M works lighting																				
SHT9730-420	SHT @ AR, AEL, Shaft 3 & T1.12 - T002 - E&M works, ventilation																				
SHT9730-430	SHT @ AR, AEL, Shaft 3 & T1.12 - T002 - E&M works, firemain and hydrants																				
SHT9730-440	SHT @ AR, AEL, Shaft 3 & T1.12- T002 - E&M works, other fire services equipment																				
SHT9730-450	SHT @ AR, AEL, Shaft 3 & T1.12 - T002 - E&M works, T & C																				

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			03	10	17	24	31	07	14	21	28	04	11	18	25	04	11	18	25							
HMA4000-110			HMA Admin. Bldg. Lift Installation - E&M Installation in Lift Machine Room																							
HMA4000-100			HMA Admin. Bldg. Lift Installation - ABWF																							
Statutory Inspection																										
Water Authority Inspection (Plumbing)																										
HMA4280		Submit WWO 46 Part IV																								
HMA4320		WSD Inspection																								
HMA4330		Issue of Water Certificate																								
EMSD Inspection (Lift Installation)																										
HMA4290		Submit Form 5																								
HMA4300		EMSD Inspection																								
HMA4310		Issue of Form 6																								
FSD Inspection																										
HMA4260		FS Inspection																								
HMA4270		Issue of FS Certificate - Admin Building																								
HyD Workshop & Store Building																										
Structure Works																										
HMA1060-1518		HMA HyD Workshop & Stores - Facade Wall, remaining half																								
ABWF																										
HMA1060-1288		HMA HyD Workshop & Stores - general area(blkwrk+rendering; screeding; part. walls; wproofing(incl. water test), rem half																								
HMA1060-1798		HMA HyD Workshop & Stores - Spray granite textured coating - Eastern Face																								
HMA1060-1808		HMA HyD Workshop & Stores - Spray granite textured coating - Western Face																								
HMA1060-1818		HMA HyD Workshop & Stores - Fitout																								
HMA1060-1828		HMA HyD Workshop & Stores - Interior Finishes																								
HMA1060-1308		HMA HyD Workshop & Stores - Aluminum grille, doors, windows, remaining half																								
HMA1060-1568		HMA HyD Workshop & Stores - Canopy (install aluminum finishes), remaining half																								
HMA1060-1548		HMA HyD Workshop & Stores - Canopy (install frame), remaining half																								
TD Workshop & Store Building																										
ABWF																										
HMA1060-1438		TD Workshops - Builders works for general area(blkwrk+rendering; screeding), part. walls , waterproofing																								
HMA1060-1698		TD Workshops - Canopy (install alum. fin.)																								
HMA1060-1498		TD Workshops - Canopy (install frame)																								
HMA1060-1508		TD Workshops - Glass curtain wall, doors, windows (including water test)																								
HMA1060-1608		TD Workshops & Store - Glass curtain wall, doors, windows (including water test)																								
HMA1060-1728		TD Workshops - Fitout																								
HMA1060-1738		TD Workshops & Store - Aluminum louvres, doors																								
HMA1060-1748		TD Workshops - Interior finishes																								
HMA1060-1758		TD Workshops & Store - Builders works for general area(blkwrk+rendering; screeding), part. walls , waterproofing																								
HMA1060-1768		TD Workshops & Store - Exterior painting																								
HMA1060-1778		TD Workshops & Store - Spray granite textured coating - Western face																								
HMA1060-1788		TD Workshops & Store - Spray granite textured coating - Easter face																								
Petrol Filling Station & Attendance Office/Dangerous Goods Store																										
Petrol Filling Station - RC Works																										
HMA1060-1648		Petrol Filling Stn. & Attendance Ofc. - Columns(formworks, rebars, cast-in items, concrete), 1st half																								
HMA1060-1668		Petrol Filling Stn. & Attendance Ofc. - Roof (formworks, rebars, cast-in items, concrete), 1st half																								
HMA1060-1658		Petrol Filling Stn. & Attendance Ofc. - Columns(formworks, rebars, cast-in items, concrete), remaining half																								
HMA1060-1678		Petrol Filling Stn. & Attendance Ofc. - Roof (formworks, rebars, cast-in items, concrete), remaining half																								
Petrol Filling Station and FAO -ABWF																										
HMA1060-1468		Petrol Filling Stn. & Attendance Ofc. - Builders works (blkwrk+rendering; screeding), 1st half																								
HMA1060-1718		Petrol Filling Stn. & Attendance Ofc. - Interior finishes, fit-out , 1st half																								
HMA1060-1848		Petrol Filling Stn. & Attendance Ofc. - Facade, 1st half																								
HMA1060-1708		Petrol Filling Stn. & Attendance Ofc. - Builders works (blkwrk+rendering; screeding), 2nd half																								
HMA1060-1838		Petrol Filling Stn. & Attendance Ofc. - Interior finishes, fit-out , 2nd half																								
HMA1060-1858		Petrol Filling Stn. & Attendance Ofc. - Facade, 2nd half																								
External Works (Roadworks etc.)																										
HMA3100		HMA - Drainage and watermain, remaining half																								
HMA3230		HMA - Vehicle retention area/Training ground site formation, 1st half																								
HMA3150		HMA -DPS9 - RC Works																								
HMA3210		HMA - internal access and connecting roads, parking area, site formation and footing, 1st half																								
HMA3180		HMA -DPS10 - RC Works																								
HMA3220		HMA - internal access and connecting roads, parking area, site formation and footing, remaining half																								
HMA3240		HMA - Vehicle retention area/Training ground site formation, remaining half																								
HMA3160		HMA -DPS9 - E&M Installation/ T&C																								
HMA3190		HMA -DPS10 - E&M Installation/ T&C																								
WORKS IN MIDDLE AREA CH15+050 to 15+500 (HKLR AT GRADE, HAT MT, BRIDGE A1 & A2)																										
Reclamation Works - SWCH 0+960 to 1+400 (AHR 20mPD) & (12.5mPD)																										
Seawall Construction (Middle Area) CH 0+980 to CH 1+400 - 420m																										
SWCH 0+980 to SWCH 1+030 - 50m (PR14)																										
SW1060		Middle Area - Seawall - Removal of temporary seawall and sheet pile																								
SW1070		Middle Area - Seawall - Profile Excavation																								
SW1080		Middle Area - Seawall - Cutting Pipe pile																								
SW1090		Middle Area - Seawall, Rock laying																								
Area 2: Investigation and Remedial Works - SWCH 1+030 to SWCH 1+280 (250m)																										
Permanent Seawall																										
A1460		Middle Area Remedial Works - Seawall - Underlayer Rock																								
A1470		Middle Area Remedial Works -Seawall - Rock Armour																								
Works in HAT Tunnel (Mined Tunnel and West CCT w/ Emergency Pedestrian Passage																										
CCT for HAT across Airport Road [200m Approx.]																										
Civil & Structural Works																										
RC Works- HAT West CCT, Ch 0+270 to Ch 0+560																										
RC Works - Zone C (Ch 0+530 to Ch 0+394)																										
Ch. 0+490 to Ch. 0+470, L=20 m																										
HAT1612-209		HAT West C&CT(Zone C) - Waterproofing, backfilling works																								
Ch. 0+510 to Ch. 0+490, L=20 m																										
HAT1612-219		HAT West C&CT(Zone C) - Wall & Roof - Waterproofing, backfilling works																								
Ch. 0+530to Ch. 0+510, L=20 m																										
HAT1612-79		HAT West C&CT(Zone C) - Wall & Roof - Formworks, rebars, concrete																								
HAT1612-89		HAT West C&CT(Zone C) - Wall & Roof - Removal of formworks, waterproofing, backfilling works																								
Mined Tunnel for HAT underneath AEL & at East Coast Road [198m-Drill & Break](Ch 0+557 to Ch 0+756]																										
Utilities Diversion, SI Works and Temp. Access Shaft (Shaft 4)																										
SHAFT 4 - CCT RC Works																										
HAT0041		Shaft 4 - waterproofing, KP load transfer + backfill																								
SHAFT 5 - CCT Works																										
HAT0071		Shaft 5 (Zone D) - CCT Wall & Roof																								
HAT0081		Shaft 5 (Zone D) - Waterproofing, KP load transfer, backfill																								
HAT Mined Tunnel Works																										
HAT MT Utility Trough																										
Utility Trough																										
HAT2570		HAT MT - Utility trough, 1st half																								
HAT2580		HAT MT - Utility trough, remaining half																								
TCSS Civil Prov. Works (under Stage 7)																										
HAT2590		HAT MT - TCSS Civil prov. works, 1st half																								
HAT2600		HAT MT - TCSS Civil prov. works, 2nd half																								
Roadworks (Drainage, Surfacing and Road Marking)																										
HAT2610		HAT MT - Road formation (backfilling and subbase)																								
HAT2620		HAT MT - Storm/sewer drainage works																								
HAT2630		HAT MT - Road marking, furnitures																								
HAT2640		HAT MT - Road surfacing (Type 3 base course + stone mastic asphalt)																								
HAT2650		HAT MT - Complete works under Section 2																								
Security Fence																										
CH 15+050 to CH 15+500, Length = 450 m.																										
LR.2010-006		Security Fence - Excavation, backfilling to formation & compaction 250/300 nos.																								
LR.2010-045		Security Fence - Fence installation & fixing, 450/900 m.																								
LR.2010-014		Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 250/300 nos																								
LR.2010-115		Security Fence - Excavation, backfilling to formation & compaction 300/300 nos																								
LR.2010-065		Security Fence - Fence installation & fixing, 600/900 m.																								
LR.2010-015		Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 300/300 nos.																								
LR.2010-075		Security Fence - Fence installation & fixing, 750/900 m.																								
LR.2010-085		Security Fence - Fence installation & fixing, 900/900 m.																								

Activity IDActivity Name		2017				2018				2019				2020				
		December		January		February		March		April		May						
		03	10	17	24	31	07	14	21	28	04	11	18	25	01	08	15	22
WORKS IN NORTH AREA - CH 15+500 to CH 16+223 (HKLR AT GRADE & ROADWORKS)																		
Reclamation SWCH 1+400 to SWCH 1+830 (incl. Approach Lights Area, 430m Approx.)																		
Reclamation SWCH 1+400 to SWCH 1+590 (incl. PR09 Temp. Diversion Area)																		
Reclamation SWCH 1+400 to 1+500 (PR09 Temp. Diversion)																		
Toe Loading Platform (for Seawall & Reclamation)																		
SWTL -120	North Area(except Portion C&D)s - Toe Loading Platform, 1st Stage (Ch. 1+600 to 1+750)																	
SWTL -220	North Area(except Portion C&D)s - Toe Loading Platform, 2nd Stage (Ch. 1+600 to 1+750)																	
Reclamation SWCH 1+500 to 1+590 (Except PR09 Temp. Diversion Area)																		
RSC1070-105	North Area(except Portion C&D) - Remove toe loading (sub-zone 10-1, except PR9 Temp. diversion)																	
Reclamation SWCH 1+600 to 1+720 (including Approach Lights Area)																		
Reclamation SWCH 1+600 to 1+720 (Approach Lights Area - Area 2)																		
RSC1070-39	North Area(except Portion C&D) - Removal of toe loading,(Area 11 Approach lights area) - 1st half																	
RSC1070-390	North Area(except Portion C&D) - Removal of toe loading,(Area 11 Approach lights area) - 2nd half																	
"Zone D" - Portion C & D1 From SWCH1+830 to SWCH 2+070																		
Portion D1																		
Retaining Structure (R1 & R7)																		
Parapet (RB1 - RB7)																		
RA2380	RB2 - Parapet (Formwork, Rebar and concreting)																	
RA2390	RB3 - Parapet (Formwork, Rebar and concreting)																	
RA2420	RB1 - Parapet (Formwork, Rebar and concreting)																	
RA2370	RB5 - Parapet (Formwork, Rebar and concreting)																	
RA2430	RB4 - Parapet (Formwork, Rebar and concreting)																	
RA2410	RB6 - Parapet (Formwork, Rebar and concreting)																	
RA2400	RB7 - Parapet (Formwork, Rebar and concreting)																	
Retaining Structure (HB1 - HB4)																		
Parapet(HB1 - HB4)																		
RA2250	HB4(R) - Parapet (Formwork, Rebar and concreting)																	
RA2260	HB3(R) - Parapet (Formwork, Rebar and concreting)																	
RA2290	HB4(L) - Parapet (Formwork, Rebar and concreting)																	
RA2270	HB2(R) - Parapet (Formwork, Rebar and concreting)																	
RA2440	HB3(L) - Parapet (Formwork, Rebar and concreting)																	
RA2280	HB1(R) - Parapet (Formwork, Rebar and concreting)																	
RA2450	HB2(L) - Parapet (Formwork, Rebar and concreting)																	
RA2460	HB1(L) - Parapet (Formwork, Rebar and concreting)																	
Reprovisioning Works																		
Weather Station																		
WS1050	Weather Sta. - Prepare and submit as-built record ; obtain approval from HKO/HyD																	
WS1060	Weather Sta. - Obtain approval from HKO/Engineer-HyD																	
WS170	Weather Station Reprovisioning works Complete																	
Maintenance Access Subway bet. New Weather Station & Aeronautical Lights																		
MAS1060	Maint. Access Subway - Internal finishes																	
MAS1070	Maint. Access Subway - E & M works																	
MAS1071	Maint. Access Subway - E & M Testing and Commissioning																	
MAS1080	Maintenance Access Subway bet. new weather station & aeronautical lights Complete																	
T001 / T002 ON GRADE ROADWORKS (Works under Section 1)																		
HGC cable laying (by HGC)																		
BA2.1205-905	HGC - Site available and cable laying Site Area 9 (165m)																	
BA2.1205-935	HGC - Site available and cable laying Site Area 2b(152m)																	
BA2.1205-835	HGC - Site available and cable laying Site Area 2a (152m)																	
BA2.1205-925	HGC - Site available and cable laying Site Area 11 (142m)																	
BA2.1205-955	HGC - Site available and cable laying Site Area 12a (200m)																	
BA2.1205-855	HGC - Site available and cable laying Site Area 6 (280m)																	
BA2.1205-895	HGC - Site available and cable laying Site Area 8 (110m)																	
Roadworks																		
CH 15+500 to CH 16+045																		
LR.1205-966	LR SHT - HKBCF (CH 15+500 to CH 16+045) - Roadbase, base course, remaining half																	
LR.1205-976	LR SHT - HKBCF (CH 15+500 to CH 16+045) - Road surfacing, 1st half half																	
LR.1205-1016	LR SHT - HKBCF (CH 15+500 to CH 16+045) - Road surfacing, remaining half																	
CH 16+045 to CH 16+223																		
LR.1205-1006	LR SHT - HKBCF (CH 16+045 to CH 16+223) - Road surfacing																	
Security Fence - HKLR																		
CH 15+500 to CH 16+150, Length = 650 m																		
LR.2000-024	Security Fence - Footing (upper part) + beam, Formworks, rebars, concrete - 434/434 nos.																	
LR.2000-104	Security Fence - Fence installation and fixing, 1,496/1,496 m																	
LR.2000-004	Security Fence - Excavation, backfilling to formation and compaction 300/482 nos.																	
LR.2000-005	Security Fence - Excavation, backfilling to formation and compaction 434/434 nos.																	
Interface w/ HY/2010/02- 16+045 to 16+223.24																		
A238284	LR SH-HKBCF [north area-Portion C] - Installation of E&M equipment for Pump Sump P/S SPS7																	
LR2550	LR SH-HKBCF [north area-Portion C] - E&M Testing and Commissioning																	
NB AIRPORT ROAD WORKS (INCL. BA2) - under Section 2 (Middle to North Area)																		
Works in Bridge A2, under Stage 2 TTA, Diversion of SB Airport Rd (Works under Section 2)																		
BA2 -South Abutment and Ramp																		
BA2.1205-485	Bridge A2 South Abut - Backfilling + compaction - 2nd half																	
BA2 -North Abutment and Ramp																		
BA2 - North Abutment Utilities + Roadworks																		
BA2.1205-1055	Bridge A2 Ramp - Street lighting, furnitures; TCSS provisions (Stage 7)																	
BA2.1205-1035	Bridge A2 Ramp - North Abut. Road lighting, 1st half																	
BA2.1205-1045	Bridge A2 Ramp - North Abut. Road lighting, remaining half																	
Utility Culverts 1, 2 & 3 (Works under Section 2)																		
Utility Culvert No. 1 Ext. across the road leading to Cheong Hong Road [48m Approx.]-1																		
Permanent Utility Diversion inside UC 1																		
UC1.1114	Permanent Utility diversion - telecom cable (by others), Stage 1																	
UC1.1115	Permanent Utility diversion - cutting/jointing/switching ATC/CAD cables(by others)																	
UC1.1116	Permanent Utility diversion - cutting/jointing/switching ATC/CAD cables complete																	
UC1.1163	Permanent Utility diversion - telecom cable (by others), Stage 2																	
UC1.1173	Permanent Utility diversion - telecom cable (by others), Stage 3																	
Utility Culvert No. 2 Ext. near Bridge A2 [15m Approx.] (Works under Section 2)																		
Permanent Utility Diversion inside UC2																		
UC2.1058	Permanent Utility Diversion - TCSS (by others), Stage 1																	
UC2.1059	Permanent Utility Diversion - CAD/ATC cables(by others), Stage 1																	
UC2.10591	Permanent Utility Diversion - CAD/ATC cables(by others), Stage 2																	
UC2.10581	Permanent Utility Diversion - TCSS (by others), Stage 2																	
UC2.10592	Permanent Utility Diversion - CAD/ATC cables(by others), Stage 2																	
UC2.10582	Permanent Utility Diversion - TCSS (by others), Stage 3																	
UC2.1061	Complete permanent utility diversion of CAD/ATC cables (by others) -30 Nov 2013																	
UC2.105241	Permanent Utility Diversion - TCSS (by others), Stage 4																	
Roadworks to be constructed under Stage 2 TTA																		
M003 Ch 0+400 to 0+800 (Permanent), L=400m																		
A237824	Road formation, subbase, road base and precast kerbs,- 2nd half																	
A2880	Final wearing course and road marking and traffic signs, road lighting lamps & T&C																	
M004 (from BA2) Ch 0+600 to 0+730 (Permanent), L=130m																		
A2920	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), Stage 4																	
A2930	Road formation, subbase, road base and precast kerbs, road lighting poles																	
A2940	Final wearing course and road marking and traffic signs, road lighting lamps & T&C																	
Roadworks to be constructed under Stage 3 TTA																		
M003 Ch 0+800 to 1+200																		
A3340	Road formation, subbase, road base and precast kerbs, road lighting poles, Stage 1																	
A3051	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 200/400m																	
A3052	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 300/400m																	
A3053	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 400/400m																	
A3350	Road formation, subbase, road base and precast kerbs, road lighting poles, Stage 2																	
A3060	Road formation, subbase, road base and precast kerbs, road lighting poles, Stage 3																	
A3470	Final wearing course and road marking and traffic signs, road lighting lamps & T&C, 1st half																	
A3070	Final wearing course and road marking and traffic signs, road lighting lamps & T&C, remaining half																	
M005 Ch 0+000 to 0+200, (Permanent) L= 200m (after HAT Ramp)																		
A2950	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 50/200m																	

Activity ID	Activity Name	2017				2018				2019				2020					
		December		January		February		March		April		May		June					
		03	10	17	24	31	07	14	21	28	04	11	18	25	01	08	15	22	29
A2960	Road formation, subbase, road base and precast kerbs, road lighting poles, 75/200m																		
A2951	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 50/200m																		
A3540	Road formation, subbase, road base and precast kerbs, road lighting poles, 150/200m																		
A2952	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 50/200m																		
A3550	Road formation, subbase, road base and precast kerbs, road lighting poles, 200/200m																		
A2953	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 50/200m																		
A2970	Final wearing course and road marking and traffic signs, road lighting lamps & T&C																		
M011 Ch 0+350 to 0+546, (Permanent) L= 196m																			
A2980	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 50/196m																		
A2990	Road formation, subbase, road base and precast kerbs, road lighting poles, 75/196m																		
A2981	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 50/196m																		
A3000	Final wearing course and road marking and traffic signs, road lighting lamps & T&C																		
A3560	Road formation, subbase, road base and precast kerbs, road lighting poles, 150/196m																		
A2982	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 50/196m																		
A3640	Road formation, subbase, road base and precast kerbs, road lighting poles, 196/196m																		
A2983	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 50/196m																		
Permanent Slip Road (going NB Airport Rd to T1 & T2)																			
A3020	Underground utilities (watermain, TCSS, telecoms etc.)																		
A3030	Road formation, subbase, road base and precast kerbs, road lighting poles																		
A3040	Final wearing course and road marking and traffic signs, road lighting lamps & T&C																		
Remaining Permanent Roadworks under diff. TTA Schemes																			
M002 connection to existing road																			
A3080	Implement TTA (exact alignment TBC)																		
A3090	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), 1st half																		
A3091	Drainage works +Underground utilities (watermain, TCSS, telecoms etc.), remaining half																		
A3100	Road formation, subbase, road base and precast kerbs, road lighting poles																		
EAST COAST ROAD WORKS (INCL. BA1 & DEP. RD.) - under Section 2 (Middle to North Area)																			
Works to be constructed under Stage 1 TTA(divert traffic to existing ECR NB RD/ Future M008)																			
Works in Bridge A1 & Depressed Road																			
Retaining Wall B(Bay 1 to Bay 4)																			
Bay B3																			
BA1.1020-551	Retaining Wall B - B3 - Wall, Formworks/scaffolding, steel bar fixing, concreting																		
Bay B4																			
BA1.1020-581	Retaining Wall B - B4 - Wall, Formworks/scaffolding, steel bar fixing, concreting																		
Bay B5																			
BA1.1020-62	Retaining Wall B - B5 - Excavation																		
BA1.1020-63	Retaining Wall B - B5 - Base slab, (rebars, formworks, concreting)																		
BA1.1020-64	Retaining Wall B - B5 - Wall, Formworks/scaffolding, steel bar fixing, concreting																		
Retaining Wall C(Bay 1 to Bay 4)																			
Bay C1																			
BA1.1022-102	Retaining Wall C - C1 - Site Clearance and excavation for remaining base slab																		
BA1.1022-43	Retaining Wall C - C1 - Base slab, (rebars, formworks, concreting)																		
BA1.1022-44	Retaining Wall C - C1 - Wall, Formworks/scaffolding, steel bar fixing, concreting																		
Bay C2																			
BA1.1022-75	Retaining Wall C - C2 - Site Clearance and excavation for remaining base slab																		
BA1.1022-23	Retaining Wall C - C2 - Base slab, (rebars, formworks, concreting)																		
BA1.1022-24	Retaining Wall C - C2 - Wall, Formworks/scaffolding, steel bar fixing, concreting																		
Bay C3																			
BA1.1022-30	Retaining Wall C - C3 - Excavation, blinding layer																		
BA1.1022-31	Retaining Wall C - C3 - Base slab, (rebars, formworks, concreting)																		
BA1.1022-32	Retaining Wall C - C3 - Wall, Formworks/scaffolding, steel bar fixing, concreting																		
Bay C4																			
BA1.1022-1	Retaining Wall C - C4 - Backfilling works to formation																		
BA1.1022-2	Retaining Wall C - C4 - Base slab, (rebars, formworks, concreting)																		
BA1.1022-3	Retaining Wall C - C4 - Wall, Formworks/scaffolding, steel bar fixing, concreting																		
Works to be constructed under Stage 3 TTA(divert traffic to BA1 & ex. ECR SB RD/ Future M009)																			
BA1 - Cantilever Slab Area																			
A4360	Bridge A1 Deck - cantilever section wearing course and road markings																		
A4440	Bridge A1 Deck - cantilever section wearing course and road markings																		
Utility Culvert Ext. No. 1 at Bridge A1 [100m Approx.]																			
UC1 Ext. - Section 2 & 3																			
A3580	U/C1 Ext. - Culvert structure; connect to U-trough																		
A3590	U/C1 Ext. - Backfilling																		
A3600	Utility Culvert Extension Complete																		
Depressed Road - RC Structural Works (Retaining Wall, Trough and Ramp)																			
A3430	Depressed road - DPS3 Excavation/RC works																		
A3500	Depressed Road RC Works - base slab (external & internal), 16/16 bays																		
A3520	Depressed Road RC Works - wall, 12/14 bays																		
A3530	Depressed Road RC Works - wall, 14/14 bays																		
A3380	Depressed road - backfilling and drainage works																		
A3390	Utilities; U-trough (TCSS and Utility)																		
A3440	Depressed road - DPS3 E&M Installation																		
A																			

**3-Months Rolling Programme (ER Part 5 & SCC 27(9)
(Jan 2018 to Mar 2018)**