FILE: 3M66 (Rev.00) Layout HZMB - (3M66 Rolling Prog)-ENV 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) Sheet 1 of 8 TASK filters: 3M66, HZMB No Level Effort. (Nov 2017 to Jan 2018) Activity ID Activity Name January 29 05 12 19 26 03 10 17 24 3 MONTHS PROGRAMME HY/2011/03 (Nov 2017 to Jan 2018)(Rev0) WORKS IN SOUTH AREA - CH 13+516 to CH 15+050 (SCENIC HILL TUNNEL, MT & CCT) **Reclamation Works** Outstanding Reclamation Works - SWCH 0+000 to SWCH 0+450 **Seawall Construction** SWCH 0+000 to SWCH 0+080 - 80m South Area - Seawall, Trimming & Laying Geotextile along seawall line South Area - Seawall, Trimining & Laying Geotextile along seawall line SW1550 SW1560 South Area - Seawall, Rockfill Core South Area Seawall, Rockfill Core South Area - Seawall, Underlayer Rock
South Area - Seawall, Rock armour (1st layer) SW1570 South Area - Seawall, Underlayer Rock SW1580 South Area - Seawall, Rock armour (1st layer) SWCH 0+080 to SWCH 0+150 - 70m South Area - Seawall, Trimming & Laying Geotextile along seawall line SW1590 South Area - Seawall, Trimming & Laying Geotextile along seawall line South Area - Seawal, Rockfill Core SW1640 South Area - Seawall, Rockfill Core SW1650 South Area - Seawall, Underlayer Rock South Area - Seawall, Underlayer, Rock South Area - Seawal, Rook armout (1st layer) SW1660 South Area - Seawall, Rock armour (1st layer) Area 1: Outstanding Remedial Works to Seawall - SWCH 0+530 to SWCH 0+800 (270m) **Permanent Seawall** South Area Remedial Works - Seawall, Rock armour (1st layer) PR10 Box Culvert Construction Pre-Work Backfilling from Shaft 3 Backfilling from Shaft 3 A4990 A5000 Sheet Piling Works, 100/362 nos Sheet Piling Works, 200/362 nos A5001 Sheet Piling Works, 300/362 nos A5002 A5003 Sheet Piling Works, 362/362 nos Sheet Piling Works, 362/362 nos Blinding layer placement (by other sub-contractor) A5010 Blinding layer placement (by other sub-contractor) Spill Trap (Stage 1) Base Slab A238784 Outer Formwork Erection Outer Formwork Erection A238794 Rebar Fixing Rebar Fixing A238804 Kicker Formwork Erection Kicker Formwork Erection A238814 Concreting Concreting Wall & Top Slab A238824 Falsework Erection Falsework Erection A238834 Rebar Fixing Rebar Fixing Formwork Erection
Concreting A238844 Formwork Erection A238854 Concreting PR10 Box Culvert Extension (Stage 1) Structure Construction (Bay 1-6) Bay 1 (7.79m length) Base Slab A4860 **Outer Formwork Erection** Outer Formwork Erection Rebar Fixing A4870 Rebar Fixing A4930 Kicker Formwork Erection Kicker Formwork Erection Concreting
Concreting A4940 Concreting A5020 Concreting Wall & Top Slab Falsework Erection A4950 Falsework Erection A4960 Rebar Fixing Formwork Erection Formwork Erection A4970 A4980 Concreting Concreting Bay 2 (12m length) Base Slab Outer Formwork Frection A238304 Outer Formwork Erection A238314 Rebar Fixing Rebar Fixing A238324 Kicker Formwork Erection Kicker Formwork Erection Concreting A238334 Concreting Wall & Top Slab A238344 Falsework Erection Falsework Erection Rebar Fixing A238354 Rebar Fixing Formwork Erection A238364 Concreting A238374 Concreting Bay 3 (12m length) Base Slab A238384 Outer Formwork Erection Outer Formwo Bay 4 (19.65m length) Base Slab A238464 Outer Formwork Erection Outer Formwork Erection A238474 Rebar Fixing Rebar Fixing A238484 Kicker Formwork Erection Kicker Formwork Erection Concreting A238494 Concreting Wall & Top Slab A238504 Falsework Erection Falsework Erection A238514 Rebar Fixing Formwork Erection
Concreting A238524 Formwork Erection A238534 Concreting Bay 5 (10m length) Base Slab Outer Formwork Erection A238544 Outer Formwork Erection Rebar Fixing A238554 Rebar Fixing A238564 Kicker Formwork Erection Kicker Formwork Erection Concreting A238574 Concreting Wall & Top Slab A238584 **Falsework Erection** Falsework Erection Rebar Fixing A238594 Rebar Fixing Formwork Erection
Concreting A238604 Formwork Erection A238614 Concreting Bay 6 (9.454m length) Base Slab A238624 Outer Formwork Erection Outer Formwork Erection A238634 Rebar Fixing Rebar Fixing Kicker Formwork Erection A238644 Kicker Formwork Erection A238654 Concreting Concreting Wall & Top Slab A238664 Falsework Erection Falsework Erection A238674 Rebar Fixing Rebar Fixing Formwork Erection A238684 Formwork Erection China State Construction Engineering (Hong Kong) Ltd -Prepared by MM Works Programme Approved Date Revision Checked Works Programme 9-Nov-17 WC SYT Contract No. HY/2011/03 - HZMB, Hong Kong Link Road ♦ Works Programme 中國建築工程(春港)有限公司 Milestone . Section between Scenic Hill and HKBCF CHINA STATE CONSTRUCTION ENGRG. (HONG KONG) LTD. Milestone Works Programme

FILE: 3M66 (Rev.00) Layout HZMB - (3M66 Rolling Prog)-ENV 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) Sheet 2 of 8 TASK filters: 3M66, HZMB No Level Effort (Nov 2017 to Jan 2018) Activity ID Activity Name Novembe January 12 19 26 03 10 17 24 A238694 Concreting Bay 7-8 (9.155m length) Base Slab A238704 Outer Formwork Erection Outer Formwork Erection Rebar Fixing A238714 Rebar Fixing A238724 Kicker Formwork Erection Kicker Formwork Erection Concreting A238734 Concreting Wall & Top Slab A238744 Falsework Erection Falsework Erection A238754 Rebar Fixing Rebar Fixing Formwork Erection
Concreting A238764 Formwork Erection A238774 Reinstatement for temporary diversion, to Highway (Stage 2) Reinstatement for Bay 1-2 Isolation panel installation A238864 Isolation panel installation A238874 Dewatering A238884 Coring holes on existing box culvert for rebar lapping Coring holes on existing box culvert for rebar lapping Base Slab A238894 Outer Formwork Erection Outer Formwork Erection Rebar Fixing A238904 Rebar Fixing A238914 Kicker Formwork Erection Kicker Formwork Erectic Concreting A238924 Concreting Wall & Top Slab A238934 Falsework Erection Falsework Erection Rebar Fixing A238944 Rebar Fixing Formwork Erection A238954 Formwork Erection A238964 Concreting Concreting Isolation panel 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] SHT T001 Road surfacing [440m/483m] SHT7510-615 SHT T001 Road formation work [483m/483m] [Last Bay] SHT 1001 Road formation work [483m/483m] [Last Bay] SHT7510-635 SHT T001 Road surfacing [460m/483m] \$HT 7001 Road surfacing [460m/483m] SHT 7001 Road surfacing [483m] 483m] [Last Bay] SHT7510-625 SHT T001 Road surfacing [483m/483m] [Last Bay] SHT 1001 - Stone mastic asphalt, road marking, & furnitures SHT7510-925 SHT T001 - Stone mastic asphalt, road marking, & furnitures T001 E&M & Utilities Installation SHT - T001 E&M works, 1st fix (cable hangers, etc) SHT9610.01 SHT - T001 E&M works, 1st fix (cable hangers, etc) SHT9610.04 SHT - T001 E&M works, fire services SHT - T001 E&M works, fire services SHT - T001 E&M works, lighting SET - T001 E&M works, lighting SHT9610.03 SHT - T001 E&M works, ventilation SHT9610.02 SHT - T001 E&M works, ventilation SHT-T001 E&M works, T&C SHT9610.05 SHT - T001 E&M works, T & C SHT TOO1 E&M works, final inspection SHT9610.06 SHT - T001 E&M works, final inspection **T001 Tunnel Cladding** SHT T001 Cladding brackets, 240m/483m SHT7510-695 SHT T001 Cladding brackets, 240m/483m SHT7510-745 SHT T001 Cladding VE panels (lower part), 120m/483m SHT 7001 Cladding VE panels (lower part), 120m/483m SHT7510-755 SHT T001 Cladding VE panels (lower part), 240m/483m SHT 7001 Cladding VE panels (lower part), 240m/483m SHT T001 Cladding brackets, 360m/483m SHT7510-705 SHT T001 Cladding brackets, 360m/483m SHT T001 Cladding VE panels (lower part), 360m/483m SHT7510-765 SHT T001 Cladding VE panels (lower part), 360m/483m SHT7510-715 SHT T001 Cladding brackets, 483m/483m SIHT T001 Cladding brackets, 483m/483m SHT T001 Cladding VE panels (lower part), 483m/483m SHT 7001 Cladding VE panels (lower part), 483m/483m SHT7510-775 SHT 7001 Cladding VE panels (up SHT7510-875 SHT T001 Cladding VE panels (upper part), 120m/483m SHT7510-725 SHT T001 Cladding VE panels (upper part), 240m/483m 🛢 💲 \$HT T001 Cladding SHT T001 Cladding VE panels (upper part), 360m/483m SHT7510-885 To HKBCF [3-Lane] Carriageway - T002 T002 E&M & Utilities Installation SHT9610.08 SHT - T002 E&M works, fire services SHT - 1002 E&M works, fire services SHT - T002 E&M works, lighting SHT9610.09 SHT - T002 E&M works, lighting SHT9610.10 SHT - T002 E&M works, ventilation SHT - T002 E&M works, ventilation SHT9610.11 SHT - T002 E&M works, T & C SHT - T002 E&M works, T & C SHT-T002 E&M works, final inspection SHT9610.312 SHT - T002 E&M works, final inspection T002 Tunnel Cladding SHT T002 Cladding brackets, 485m/485m SHT7510-815 SHT T002 Cladding brackets, 485m/485m SHT T002 Cladding VE panels (lower part), 485m/485m SHT7510-845 SHT T002 Cladding VE panels (lower part), 485m/485m SHT T002 Cladding VE panels (upper part), 120m/485m SHT7510-905 SHT T002 Cladding VE panels (upper part), 120m/485m SHT T002 Cladding VE panels (upper part), 240m/485m SHT7510-915 SHT T002 Cladding VE panels (upper part), 240m/485m SHT 7002 Cladding VE panels (upper part), \$60m/485m SHT7510-855 SHT T002 Cladding VE panels (upper part), 360m/485m SHT7510-865 SHT T002 Cladding VE panels (upper part), 485m/485m SHT 1002 Cladding VE panels (upper part), 485m/485m SHT T002 Final Inspection SHT7510-825 SHT T002 Final Inspection Ventilation Building **RC Works ABWF** Internal Finishing SHT Vent Bldg -4/F - 5/F - Interior finishes SHT10138 SHT Vent. Bldg. - 4/F - 5/F - Interior finishes SHT Vent. Bldg. - Roof finishes SHT10148 SHT Vent. Bldg. - Roof finishes **E&M Works Building Services** SHT8110 09 SHT Vent. Bldg. - Building Services, 2nd fix SHT Vent, Bldg; - Building Services, 2nd fix **E&M Switch Rm Installation by Contractor** SHT Vent. Bldg. - E&M works Switch Rm (Area 3) SHT8124 SHT Vent. Bldg. - E&M works Switch Rm (Area 3) SHT8095 SHT Vent. Bldg. - Switch Rm / Transformer Rm Initial T&C SHT Vent, Bldg; - Switch Rm / Transformer Rm Initial T&C SHT8450 SHT Vent. Bldg. - E&M works Transformer Rm (Area 3) SHT Vent Bldg. - E&M works Transformer Rm (Area 3) Lift Installation SHT8235 SHT Vent. Bldg. - Lift installation, 2nd fix and lift equipment installation SHT Vent, Bldg. - Lift installation, 2nd fix and lift equipment installation SHT Vent Bldg, E&M installation in lift Machine Room SHT8245 SHT Vent. Bldg. - E&M installation in lift Machine Room SHT Vent. Bldg. Lift installation - ABWF SHT8205 SHT Vent. Bldg. - Lift installation - ABWF E&M Equipment /Plant Installation except Switch Room) SHT8135 SHT Vent. Bldg. (2/F- 3/F) - E&M equipment/plant installation, Stage 2 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 SHT Vent. Bldg (4/F) - E&M equipment/plant installation, Stage 2 SHT Vent. Bldg: (G/F-1/F) - E&M; equipment/plant installation, Stage 2 SHT Vent. Bldg. (G/F- 1/F) - E&M equipment/plant installation, Stage 2 SHT8175 SHT8195 SHT Vent. Bldg. (5/F) - E&M equipment/plant installation, Stage 2 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 SHT Vent, Bldg. - Other E&M Equipment Final T& C, Stage 2 SHT8180.36 SHT Vent. Bldg. - Building Services Final T& C , Stage 2 SHT Vent, Bldg. - Building Services Final T& C, Stage 2 SHT Vent. Bldg. - Lift Final T& C , Stage 2 SHT8180.56 Statutory Inspection Water Authority Inspection (Plumbing) SHT8203 Submit WWO 46 Part IV Submit WWO 46 Part IV SHT8204 WSD Inspection SHT8025 Issue of Water Certificate > Issue of Water Certificate **EMSD Inspection (Lift installation)** SHT8027 **EMSD Inspection** EMSD Inspection SHT8028 Issue of Form 6 Issue of Form 6 FSD Inspection (Fire Services, DG, Ventilation) SHT8211 FS Inspection (DG, Ventilation & Fire Services) FS Inspection (DG, Ventilation & Fire Services Issue FS Certificate Issue FS Certificate SHT8221 Planned Stage/Section Key Date Completion SHT Vent. Bldg. - KD09- Section 1 SHT9635 \$HT Vent. Bldg. - KD09-Section 1

FILE: 3M66 (Rev.00) Layout HZMB - (3M66 Rolling Prog)-ENV 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) Sheet 3 of 8 TASK filters: 3M66, HZMB No Level Effort (Nov 2017 to Jan 2018) Activity ID Activity Name January 29 | 05 | 12 | 19 | 26 | 03 | 10 | 17 | 24 CCT Works across Airport Road at Ch 14+016 to 14+222 (206m) CCT [East Access Shaft] (Shaft 1) Backfill + Reinstatement Works Shaft 1 - waterproofing, KP load transfer backfill Shaft 1 - waterproofing, KP load transfer, backfill SHT1285 Shaft 1 - slope reinstatement SHT1295 Shaft 1 - slope reinstatement Shaft 1 - Re-open Kwo Lo Wan Road at Scenic Hill Shaft 1 - Re-open Kwo Lo Wan Road at Scenic Hill SHT1305 Shaft 1 - Utilities works, road reinstatem Shaft 1 - Utilities works, road reinstatement, flagpoles SHT1315 nt, flagpoles Mined Tunnel Under Airport Road between SHAFT 1 & SHAFT 2(by Drill & Break) Mined Tunnel Works - Drive from Shaft 2 (by Drill & Break) T001 - Utilities Trough Under Airport Rd T001 - Utility trough, 30/62m SHT7703 Under Airport Rd T001 - Utility trough, 30/62m SHT7704 Under Airport Rd T001 - Utility trough, 62/62m Under Airport Rd T001 - Utility trough, 62/62m T001 - Black Paint SHT2140-62 Under Airport Rd T001 - Black Paint, (62m) **SHAFT 2 - Lining Works** Backfill + Reinstatement Works Shaft 2 - Remove struts, + backfill + remove tie back tendon, Stage SHT1631 Shaft 2 - Remove struts, + backfill + remove tie back tendon, Stage 1 SHT1641 Shaft 2 - Remove struts, + backfill + remove tie back tendon, Stage 2 Shaft 2 - Remove struts, + backfill + remove tie back tendon, Stage 2 Shaft 2 - Reinstate road surface (incl. road marking, furnitures, median) Shaft 2 - Reinstate road sufface (incl. road marking, SHT1632 SHT1633 Shaft 2 - Traffic diversion Mined Tunnel Underneath AEL Ch 14+128 to Ch 14+175 Civil & Structural Works SHT Works under AEL(BOX JACKING) - By Double Jack - 7days 24 hrs Box Casting/Jacking - T001 (24 hours working period) T001 - Segment (Stitching and Grouting)-BXJ-15911 T001 - Base slab- Stitching and grouting work between the segments (5/5) T001 - Base slab-Stitching and grouting work between the segments (5/5) T001 - Wall - Stitching and grouting work between the segments (5/10) BXJ-15941 T001 - Wall - Stitching and grouting work between the segments (10/10) T001 - Wall - Stitching and grouting work between the segments (10/10) SHAFT 3 - CCT RC Works for East Access Shaft (after completion of Box Jacking) T001 - Utilities Trough SHT2140-310 Shaft 3 T001 - Utility trough, 30/59m Shaft: 3 T001 - Utility trough, 30/59m Shaft 3 T001 - Utility trough, 59/59m Shaft 3 T001 - Utility trough, 59/59m 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 & Structurals 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) SHT C&CT (T1.9.1) - T002 - Road marking, furnitures, 1st half SHT C&CT (T1.9:1) - T002 - Roald marking, furnitures, 1sthalf SHT9720-160 SHT9720-170 SHT C&CT (T1.9.1) - T0 02 - Road marking, furnitures, remaining half SHT C&CT (T1,911) - 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 I SHT C&CT (T1.9:1) - T001 - Road surfacing (base course), 1st half SHT C&CT (T1.9.1)-1001 - Road surfacing (base course), remaining half SHT C&CT (T1.9.1) - T001 - Road surfacing (base course), remaining half SHT9730-130 SHT C&CT (T1.9.1) - T001 - Road surfacing (stone mastic asphalt), 1st half SHT C&CT (T1.9.1) - 1001 - Road surfacing (stone mastic asphalt), 1st ha SHT9730-140 SHT9730-150 SHT C&CT (T1.9.1) - T001 - Road surfacing (stone mastic asphalt), remaining half \$HT C&CT (T1.9.1) - T001 - Road surfading (stone mastic asphalt), remaining half SHT C&CT (T1.9.1)-T001 - Road marking, furnitures, 1sthalf SHT C&CT (T1.9.1) - T001 - Road marking, furnitures, 1st half SHT9730-160 SHT C&CT (T1.9.1)-1001 - Road marking, SHT C&CT (T1.9.1) - T001 - Road marking, furnitures, remaining half SHT9730-170 ELS - Tunnel SHT- C&CT (T1.12 Ch 14+264 to Ch 14+315)/(Ch 14+257 to Ch 14+322) T001 RC Structure T001 - Utilities Trough SHT7710 SHT C&CT (T1.12) - T001 Utility Trough, 27/54m SHT \$4CT (T1,12) - 7001 Utility Trough, 27/54m SHT C&CT (T1.12) - T001 Utility Trough, 54/54m SHT C&CT (T1,12) - 1001 Utility Trough, 54/54m 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 SHT9730-390 SHT @ AR, AEL, Shaft 3 & T1.12 - T002 - Cladding brackets SHT @ AR, AEL, Shaft 3 & T1.12 - T002 - Cladding brackets SHT @ AR, AEL, Shaft 3 & T1.12)-T002 - Cladding panels SHT @ AR, AEL, Shaft 3 & T1.12) - T002 - Cladding panels SHT9730-400 T002 (AR, AEL, Shaft 3, T1.12) - E&M & Utilities Installation L. SHT. @ AR AEL, Shaft 3 & T1.12-T002 - E&M works lighting SHT @ AR, AEL, Shaft 3 & T1.12-T002 - E&M works lighting SHT9730-410 SHT @AR, AEL, Shaft 3 & T1.12 T002 - E&M works, ventilation 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 SHT @ AR, AEL, Shaft 3 & T1.12 + T002 - E&M works, firemain and hydrants SHT @ AR, AEL, Shaft 3 & T1 12-T002 - E&W works, other fire services equit SHT9730-440 SHT @ AR, AEL, Shaft 3 & T1.12-T002 - E&M works, other fire services equipment SHT @ AR, AEL, Shaft 3 & T1.12 - 1002 - E&M works, T & C SHT9730-450 SHT @ AR, AEL, Shaft 3 & T1.12 - T002 - E&M works, T & C T001 (AR, AEL, Shaft 3, T1.12) - Tunnel Cladding SHT @ AR, AEL, Shaft 3 & T1.12-T001 - Cladding brackets SHT9730-200 SHT @AR, AEL, Shaft 3 & T1.12-T001 - Cladding brackets SHT9730-340 SHT @ AR, AEL, Shaft 3 & T1.12-T001 - Cladding panels SHT @AR, AEL, Shaft 3 & T1.12-T001 - Cladding panels T001 (AR, AEL, Shaft 3, T1.12) - E&M & Utilities Installation SHT9730-360 SHT @ AR, AEL, Shaft 3 & T1.12 - T001 - E&M works, firemain and hydrants Y, SHT @ AR, AEL, Shaft 3 & T1 12 - T001 - E&M works, firerhain and hydrants SHT @ AR, AEL, Shaft 3 & T1.12 - T001 - E&M works lighting SHT @ AR, AEL, Shaft 3 & T1.12 - T001 - E&W works lighting SHT9730-210 SHT9730-370 SHT @ AR, AEL, Shaft 3 & T1.12-T001 - E&M works, other fire services equipment SHT @ AR, AEL, Shaft 3 & 71.12-T001 - E&W works, other fire services equipment SHT9730-350 SHT @ AR, AEL, Shaft 3 & T1.12-T001 - E&M works, ventilation SHT @AR, AEL, Shaft 3 & T1.12-T001 - E&M works ventilation SHT @ AR, AEL, Shaft 3 & T1.12 - 1001 - E&M works, T & C SHT9730-380 SHT @ AR, AEL, Shaft 3 & T1.12 - T001 - E&M works, T & C CCT T1.9.2 & T1.9.1 Utility Trough, E&M, TCSS (Stage 4a, Stage 6 & Section 1) T002 (1.9.1 & 1.9.2) - Tunnel Cladding SHT9730-270 SHT C&CT (T1.9.1 & T1.9.2) -T002 - Cladding brackets SHT C&CT (T1.9.1 & T1.9.2) -T0.02 - Cladding brackets SHT C&CT (T1.9;1 & T1.9;2) - T002 - Cladding panels SHT C&CT (T1.9.1 & T1.9.2) - T002 - Cladding panels SHT9730-280 T002 (1.9.1 & 1.9.2) - E&M & Utilities Installation SHT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works, ventilation SHT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works, ventilation SHT9730-300 \$HT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works, firemain and hydrants SHT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works, firemain and hydrants SHT9730-310 SHT9730-320 SHT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works, other fire services equipment SHT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works, other fire services equipment SHT\_C&CT\_(T1.9.1 & T1.9.2) - T002 - E&M, works lighting SHT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works lighting SHT9730-290 SHT9730-330 SHT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works, T & C SHT C&CT (T1.9.1 & T1.9.2) - T002 - E&M works, T & C T001 (1.9.1 & 1.9.2) - Tunnel Cladding SHT9730-180 SHT C&CT (T1.9.1 & T1.9.2)-T001 - Cladding brackets SHT C&CT (T1/9;1 & T1.9;2)-T001;- Cladding brackets SHT C&CT (T1.9.1 & T1.9.2)) - T001 - Cladding panels SHT C&CT (T1.9:1 & T1.9:2))-T001 - Cladding panels SHT9730-190 T001 (1.9.1 & 1.9.2) - E&M & Utilities Installation \$SEIT\_C&CT\_(T1.9) 1 & T1.9(2) - T001 - E&M works lighting SHT9730-220 SHT C&CT (T1.9.1 & T1.9.2) - T001 - E&M works lighting SHT9730-230 SHT C&CT (T1.9.1 & T1.9.2) - T001 - E&M works, ventilation 5. SHT-C&CT-(T1.9,1 & T1.9,2) - T001 - E&M works, ventilation SHT C&CT (T1.9.1 & T1.9.2) - T001 - E&M works, firemain and hydrants SHT C&CT (T1.9.1/ & T1.9.2) -T001 - E&M works, firemain and hydrants SHT9730-240 SHT9730-250 SHT C&CT (T1.9.1 & T1.9.2) - T001 - E&M works, other fire services equipment SHT C&CT (T1 9:1 & T1.9:2) - T001 - E&M works, other fire services equipmen SHT C&CT (T1.9)1 & T1.9)2)-T001;-E&M works, T & C SHT9730-260 SHT C&CT (T1.9.1 & T1.9.2)-T001 - E&M works, T & C CCT Works for HAT East w/ Emergency Pedestrian Passage HAT Plant Building and Cut & Cover Tunnel, East Area [303m Approx.] RC CCT Work (Ch 0+768 to Ch0+940) Backfilling (Ch0+768 to Ch0+940) HAT East C&CT - Waterproof, Backfilling and strut removal 172m/172m length HAT1869-120 HAT East C&CT - Waterproof, Backfilling and strut removal 172m/172m length RC Works Access Shaft and Columns to GL Access Shaft

FILE: 3M66 (Rev.00) Layout HZMB - (3M66 Rolling Prog)-ENV 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) Sheet 4 of 8 TASK filters: 3M66, HZMB No Level Effort (Nov 2017 to Jan 2018) Activity ID Activity Name January 22 | 29 | 05 | 12 | 19 | 26 | 03 | 10 | 17 | 24 | 31 | 07 HAT Maint. Access Shaft - Wall & Top Slab -Formworks, rebars, concrete, 2/3 bays(service shaft) HAT Maint Access Shaft, Wall & Top Slab, Formworks, rebars, concrete, 2/3 bays(service shaft) HAT1071-160 HAT1071-150 HAT Maint. Access Shaft - Wall & Top Slab -Formworks, rebars, concrete, 3/3 bays HAT Maint. Access Shaft - Wall & Top Slab - Formworks, rebars, concrete, 3/3 bays RC CCT Work(Ch 0+940 to Ch 1+195) Retaining Wall (Ch 1+044 to Ch 1+182) Retailing Wall-Formworks, Rebars, Concrete, 138m / 138m HAT1868-1015 Retaining Wall - Formworks, Rebars, Concrete, 138m / 138m HAT (Ch 0+768 to 1+195 -Utility Trough, E&M, TCSS (Works under Stage 7 & Section 2) HAT - E&M & Utilities Installation HAT [East C&CT] - Building services, 1st part HAT [East C&CT] - Building services, 1st part A239174 HAT [East C&CT] - E&M works, lighting, 1st half HAT [East C&CT] - E&M works, lighting, 1st half A239214 HAT East C&CTI - Building services, 2nd par A239274 HAT [East C&CT] - Building services, 2nd part HAT [East C&CT] - E&M works, lighting, 2nd half A239344 HAT [East C&CT] - E&M works, lighting, 2nd half A239284 HAT [East C&CT] - Building services, 3rdpart HAT [East C&CT] - Building services, 3rdpart ĦAT [East C&CT] - sign: A239184 HAT [East C&CT] - signal cables, 1st half HAT [East C&CT] - E&M works, other fire services eqpts., 1st half 🚍 HAT [ᄩast C&CT] - E&M A239224 A239314 HAT [East C&CT] - signal cables, remaining half A239354 HAT [East C&CT] - E&M works, other fire services eqpts., 2nd half HAT - Tunnel Cladding A239364 HAT [East C&CT] - Setting out/Preparation & materials delivery HAT East C&CT - Setting out/Preparation & materials delivery HAT [East C&CT] - Cladding brackets, LHS, 1st half A239124 HAT [East C&CT] - Cladding brackets, LHS, A239134 HAT [East C&CT] - Cladding panels, LHS, remaining half HAT [Ea: **HAT Utility Trough** Utility Trough A238274 HAT [East C&CT] - Utility trough, 1st 150m A239244 HAT [East C&CT] - Utility trough, next 150m (Cum =300m) HAT [East C&CT] - Utility trough, next 127m (Cum =427m) A238214 HAT [East C&CT] - Utility trough, next 127m (Cum =427m) TCSS Civil Prov. Works (under Stage 7) HAT [East C&CT] - TCSS civil prov. works, next 100 m, (Cum. = 200m) (inside tunnel) A239264 HAT [East C&CT] - TCSS civil prov. works, next 100 m, (Cum. = 200m) (inside tunnel) HAT [East C&CT] TCSS civil prov. works, east ramp area A239114 HAT [East C&CT] TCSS civil prov. works, east ramp area HAT [East C&CT] - TCSS civil prov. works, next 76 m, (Cum. = 276m) (inside tunnel) A238264 HAT [East C&CT] - TCSS civil prov. works, next 76 m, (Cum. = 276m) (inside tunnel) Box Culvert Extension to outfall PR14 (457m Approx.) Box Culvert Extension to outfall PR14 (South Area, Bay S1 to S22) BC1110-142 PR14 South Area - Wall & roof slab (formwork, rebars, shuttering wall, concrete), 22/22 bays PR14 South Area - Connection to Existing outfall BC1110-181 BC1110-221 PR14 South Area - Backfilling works, 22/22 bays PR14 South Area - Backfilling works, 22/22 bays **Security Fence** Security Fence - Fence installation and fixing - 150/1,104 m LR.2010-76 Security Fence - Fence installation and fixing - 150/1,104 m LR.2010-22 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 150/368 nos. Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 150/368 nos. LR.2010-3 Security Fence - Excavation, backfilling to formation & compaction 200/368 nos. Security Fence - Excavation, backfilling to formation & compaction 200/368 nos. Security Fence - Fence installation and fixing -300/1,104 m. LR.2010-86 Security Fence - Fence installation and fixing - 300/1,104 m. Security Fence Excavation, backfilling to formation & compaction 250/368 nos. LR.2010-4 Security Fence - Excavation, backfilling to formation & compaction 250/368 nos. Security Fence - Footing (bottom & upper part); Formworks, rebais concrete - 200/368 no LR.2010-33 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 200/368 nos. Security Fence - Fence installation and fixing - 450/1, 104 m. Security Fence - Fence installation and fixing - 450/1,104 m. LR.2010-96 LR.2010-5 Security Fence - Excavation, backfilling to formation & compaction 300/368 nos. Security Fence - Excavation, backfilling to formation & compaction 300/368 nos. LR.2010-44 Security Fence - Footing (bottom & upperpart), Formworks, rebars, concrete - 250/368 nos. Security Fence - Footing (bottom & upperpart), Formworks, rebars, concrete 250/368 nos. Security Fence - Fence installation and fixing - 600/1,098 m. Security Fence - Fence installation and fixing - 600/1,098 m. LR.2010-106 LR.2010-6 Security Fence - Excavation, backfilling to formation & compaction 368/368 nos. Security Fence - Excayation, backfilling to formation & compaction 368/368 nos. LR.2010-116 Security Fence - Fence installation and fixing - 736/1,098 m. Security Fence - Fence installation and fixing - 736/1,098 m \$ecurity Fence - Footing (bottom part), Formworks, rebars, concrete - 300/368 r LR.2010-55 Security Fence - Footing (bottom part), Formworks, rebars, concrete - 300/368 nos. LR.2010-126 Security Fence - Fence installation and fixing - 886/1,098 m. Security Fence - Fence installation and fixing - 886/1,098 m. LR.2010-66 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 368/368 nos. Security Fence - Footing (bottom & upper part), Formworks, reba LR.2010-136 Security Fence - Fence installation and fixing - 1,104/1,104 m. Security Fence - Fence installation and fixing -1,104/1,104 m. WORKS IN HAM(HIGHWAY OPERATION & MAINTENANCE AREA) & HAT CCT **Administration Building ABWF & External Works Builder Works** HMA4130 HMA Admin. Bldg. - Builders works for rel.Rms for TCSS (KD7-Stage 6), 2nd part HMA Admin. Bldg. - Builders works for rel. Rms for TCSS (KD7-Stage 6), 2nd part HMA Admin. Bldg.- 1/F-all other area (blk work+rendering; screeding; part. walls; waterproofing(ind. H2O test) 3rd part HMA Admin, Bldg.-1/F-all other area (blk work+rendering; screeding; part, walls; waterproofing(incl. H2O:test) 3rd part HMA4092 HMA Admin. Bldg.- G/F- all other area (blk work+tendering; screeding; part. walls; waterproofing(incl. H2O test)3rd Part HMA Admin. Bldg.- G/F- all other area (blk work+rendering; screeding; part. walls; waterproofing(incl. H2O test)3rd Par HIMA Admin. Bldg. - RVF-all other area (blk work-rendering; screeding; part, walls; waterproofing (incl. H2O test), 3rd p HMA4122 HMA Admin. Bldg.- R/F-all other area (blk work+rendering; screeding; part. walls; waterproofing(incl. H2O test),3rd part **External Works** HMA4040 HMA Admin. Bldg. - Eastern Face - Glass curtain wall, doors, windows (incl. water test) HIMA Admin. Bldg. - Eastern Face - Glass curtain wall, doors, windows (incl. water test) HMA4200 HMA Admin. Bldg. - Roof skylight +other external finishes (incl. water test) HMA Admin, Bldg. - Roof skylight +other external finishes (incl. water test) HMA4070 HMA Admin. Bldg. - Southern Face - Glass curtain wall, doors, windows (incl. water test) HMA Admin, Bldg, - Southern Face - Glass curtain wall, doors, windows (incl. water test) HIMA Admin. Bldg. - Northern Face - Glass curtain wall, doors, windows (incl. water test) HMA4150 HMA Admin. Bldg. - Northern Face - Glass curtain wall, doors, windows (incl. water test) HMA Admin. Bldg. - Western Face - Glass curtain wall, doors, windows (incl. water test) HMA Admin, Bldg. - Western Face - Glass curtain wall, doors, windows (incl. water test) HMA4140 HMA Admin. Bldg. - Eastern Face - Spray granite textured coating HMA4160 HMA Admin. Bldg. / Eastern Face - Spray granite textured coating HMA Admin. Bldg. - Southern Face - Spray granite textured coating HMA4170 HMA Admin. Bldg. - Southern Face - Spray granite textured coating HMA4180 HMA Admin. Bldg. - Western Face - Spray granite textured coating HIMA Admin: Bldg. - Western Face - Spray granite textured coating HMA4190 HMA Admin. Bldg. - Northern Face - Spray granite textured coating HIMA Admin. Bldg - Northern Face - Spray granite textured coating **E&M Works Building Services** 2nd Fix HMA Admin. Bldg. - Building Services 2nd fix - G/F - East Zone HMA Admin, Bldg, - Building Services 2nd fix - G/F + East Zone HMA4218 HMA Admin. Bldg. - Building Services 2nd fix - G/F - West Zone HMA4220 HMA Admin. Bldg. - Building Services 2nd fix - G/F - West Zone HMA4222 HMA Admin. Bldg. - Building Services 2nd fix - 1/F - East Zone HMA Admin. Bldg. - Building Services 2nd fix - 1/F - East Zone HMA Admin, Bldg. - Building Services 2nd fix - 1/F - West Zone HMA4224 HMA Admin. Bldg. - Building Services 2nd fix - 1/F - West Zone Final Fix HMA Admin, Bldg. - Building Services final fix G/F - West Zone HMA Admin. Bldg. - Building Services final fix - G/F - West Zone HMA4234 HMA4244 HMA Admin. Bldg. - Building Services final fix - 1/F - West Zone HMA Admin. Bldg. - Building Services final fix 11/F - West Zone HMA4254 HMA Admin. Bldg. - Building Services final fix - G/F - East Zone HMA Admin, Bldg. - Building Services final fix + G/F - East Zone HMA Admin, Bldg. - Building Services final fix - G/F - East Zone HMA Admin. Bldg. - Building Services final fix - G/F - East Zone HMA4264 HMA4274 HMA Admin. Bldg. - Building Services Testing & Commissioning HMA Admin, Bldg: - Building Services Testing & Commissioning Lift Installation HMA4000-120 HMA Admin. Bldg. Lift Installation - 2nd fix and lift equipment installation HMA Admin, Bldg, Lift Installation - 2nd fix and lift equipment installation HMA4000-110 HMA Admin. Bldg. Lift Installation - E&M Installation in Lift Machine Room HMA Admir, Bldg. Lift Installation - E&M Installation in Lift Machine Room HMA4000-100 HMA Admin. Bldg. Lift Installation - ABWF HMA Admin Bldg: Lift Installation - ABWF Statutory Inspection Water Authority Inspection (Plumbing) Submit WWO 46 Part IV Submit WWO 46 Part IV HMA4320 WSD Inspection HMA4330 Issue of Water Certificate Issue of Water Certificate **EMSD Inspection (Lift Installation)** HMA4290 Submit Form 5 Submit Form 5 **EMSD Inspection** HMA4300 EMSD Inspection Issue of Form 6 HMA4310 Issue of Form 6 **FSD Inspection** HMA4260 FS Inspection FS Inspection HMA4270 Issue of FS Certificate - Admin Building Issue of FS Certificate - Admin Building **HyD Workshop & Store Building** Structure Works HMA1060-1368 HMA HyD Workshop & Stores - Facade Wall, 1st half HMA HyD Workshop & Stores - Facade Wall, remaining half HMA1060-1518 HIMA 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 HMA HyD Workshop & Stores - general area(blkwrk+rendering; screeding; part, walls; wproofing(ind, water test), rem half HMA1060-1298 HMA HyD Workshop & Stores - Aluminum grille, doors, windows, 1st half HMA HyD Workshop & Stores - Canopy (install frame), 1st half HMA1060-1538 HMA HyD Workshop & Stores - Camppy (install frame), 1st half HMA1060-1558 HMA HyD Workshop & Stores - Canopy (install aluminum finishes), 1st half HMA HyD Workshop & Stores - Camppy (install aluminum finishes), 1st half HMA1060-1308 HIMA HyD Workshop & Stores - Aluminum grille, doors, windows, remaining half HMA HyD Workshop & Stores; - Aluminum grille, doors, windows, remaining half HMA1060-1548 HMA HyD Workshop & Stores - Canopy (install frame), remaining half HMA HyD Workshop & Stores - Canopy (install frame) remaining half HMA1060-1568 HMA HyD Workshop & Stores - Canopy (install aluminum finishes), remaining half HIMA HyD Workshop & Stores - Canopy (install aluminum finishes), remaining half TD Workshop & Store Building

FILE: 3M66 (Rev.00) Layout HZMB - (3M66 Rolling Prog)-ENV 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) Sheet 6 of 8 TASK filters: 3M66, HZMB No Level Effort (Nov 2017 to Jan 2018) Activity ID Activity Name 01 | 08 | 15 | 22 | 29 | 05 | 12 | 19 | 26 | 03 | 10 | 17 | 24 | LR.2010-013 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 200/300 nos Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 200/800 nos Security Fence - Excavation, backfilling to formation & compaction 250/300 nos. LR.2010-006 Security Fence - Excavation, backfilling to formation & compaction 250/300 nos. LR.2010-035 Security Fence - Fence installation & fixing, 300/900 m. Security Fence - Fence installation & fixing, 450/900 m. Security Fence - Fence installation & fixing, 450/900 m. LR.2010-045 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 250/300 no LR.2010-014 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 250/300 nos Security Fence - Fence installation & fixing, 600/900 m. Security Fence - Fence installation & fixing, 600/900 m. LR.2010-065 Security Fence - Excavation, backfilling to formation & compaction 300/300 nos Security Fence - Excavation, backfilling to formation & compaction 300/300 nos LR.2010-115 Security Fence - Fence installation & fixing, 750/900 m. Security Fence - Fence installation & fixing, 750/900 m. LR.2010-075 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 300/300 nos. Security Fence Footing (bottom & upper part), Formworks, rebars, concrete 300/300 nos. LR.2010-015 Security Fence Fence installation & fixing, 900/900 m. LR.2010-085 Security Fence - Fence installation & fixing, 900/900 m. VORKS 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) Seawall Construction (Except Portion C & D) CH 1+400 to CH 1+850) SWCH 1+400 to SWCH 1+500 RSC1121 North Area (except Portion C&D) - Seawall, Rock armour (1st layer) Toe Loading Platform (for Seawall & Reclamation) North Area (except Portion C&D)s - Toe Loading Platform, 1st Stage (Ch. 1+600 to 1+750) North Area (except Portion C&D)s - Toe Loading Platform, 1st Stage (Ch. 1+600 to 1+750) SWTL -120 SWTL -220 North Area (except Portion C&D)s - Toe Loading Platform, 2nd Stage (Ch. 1+600 to 1+750) North Area (except Portion C&D)s-Toe Loading Platform, 2nd Stage (Ch. 1+600 to 1+7 Reclamation SWCH 1+500 to 1+590 (Except PR09 Temp. Diversion Area) North Area (except Portion C&D) - Remove to e loading (sub-zone 10-1, except PR9 Temp. diversion) RSC1070-105 North Area (except Portion C&D) - Remove to e 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) North Area (except Portion C&D) - Permanent Seawall - Rock Armour RSC1070-29 North Area (except Portion C&D) - Permanent Seawall - Rock Armour North Area (except Portion C&D) - Removal of to e loading (Area 11 Approach lights area) - 1st half North Area (except Portion C&D) - Removal of to eloading, (Area 11 Approach lights area) - 1st half RSC1070-39 RSC1070-390 North Area (except Portion C&D) - Removal of to e loading, (Area 11 Approach lights area) - 2nd half North Area (except Portion C&D) - Removal of toe loading (Area 11 Approach lights area) "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) RB2; - Parapet (Formwork, Rebar and concreting) RA2390 RB3 - Parapet (Formwork, Rebar and concreting) RB3 - Parapet (Formwork, Repar and congreting) RA2420 RB1 - Parapet (Formwork, Rebar and concreting) RB1 - Parapet (Formwork, Repar and concreting) RA2370 RB5 - Parapet (Formwork, Rebar and concreting) RB5 - Parapet (Formwork, Rebar and congreting) RB4 - Parapet (Formwork, Rebar and concreting) RA2430 RB4 - Parapet (Formwork, Rebar and concreting) RB6 - Parapet (Formwork, Rebar and concreting) RA2410 RB6 - Parapet (Formwork, Rebar and concreting) RB7 Parapet (Formwork, Rebar and concreting) RA2400 RB7 - Parapet (Formwork, Rebar and concreting) Retaining Structure (HB1 - HB4) Parapet(HB1 - HB4) HB4(R) Parapet (Formwork, Rebar and concreting) RA2250 HB4(R) - Parapet (Formwork, Rebar and concreting) RA2260 HB3(R) - Parapet (Formwork, Rebar and concreting) HB3(R) - Parapet (Formwork, Rebar and concreting) HB4(L)-Parapet (Formwork, Rebar and concreting) RA2290 HB4(L) - Parapet (Formwork, Rebar and concreting) RA2270 HB2(R) - Parapet (Formwork, Rebar and concreting) HB2(R) - Parapet (Formwork, Rebar and concreting) RA2440 HB3(L) - Parapet (Formwork, Rebar and concreting) HB3(L) - Parapet (Formwork, Rebar and concreting) HB1(R) - Parapet (Formwork, Rebar and concreting) RA2280 HB1(R) - Parapet (Formwork, Rebar and concreting) RA2450 HB2(L) - Parapet (Formwork, Rebar and concreting) HB2(L) - Parapet (Formwork, Repar and concreting) HB1(L) - Parapet (Formwork, Rebar and concreting) RA2460 HB1(L) - Parapet (Formwork, Rebar and concreting) Reprovisioning Works **Weather Station** Weather Sta. - Prepare and submit as built record ; obtain approval from HKO/HyD WS1050 Weather Sta. - Prepare and submit as-built record; obtain approval from HKO/HyD WS1060 Weather Sta. - Obtain approval from HKO/Engineer-HyD Weather Sta. - Obtain approval from HKO/Engineer-HyD Weather Station Reprovisioning works Complete WS.170 Weather Station Reprovisioning works Complete Maintenance Access Subway bet. New Weather Station & Aeronautical Lights Maint Access Subway - Internal finishes MAS1060 Maint. Access Subway - Internal finishes MAS1070 Maint. Access Subway - E & M works Maint Access Subway E&M works MAS1071 Maint. Access Subway - E & M Testing and Commissioning Maint Access Subway - E. & M Testing and Commissioning Maintenance Access Subway bet he wweather station & aeronautical lights Complete MAS1080 Maintenance Access Subwaybet. new weather station & a eronautical lights Complete T001 / T002 ON GRADE ROADWORKS (Works under Section 1] HGC cable laying (by HGC) BA2.1205-855 HGC - Site available and cable laying Site Area 6 (280m) HGC - Site available and cable laying Site Area 6 (280 m) HGC - Site available and cable laying Site Area 11 (142m) BA2.1205-925 HGC - Site available and cable laying Site Area 11 (142m) BA2.1205-905 HGC - Site available and cable laying Site Area 9 (165m) ◆ HGC - Site available and cable laying Site Area 9 (165m) HGC - Site available and cable laying Site Area 12a (200 m) BA2.1205-955 ♦ HGC - Site available and cable laying Site Area 12a (200 m) HGC - Site available and cable laying Site Area 2a (152m) ♦ HGC; - Site available and cable laying Site Area 2a (152m) BA2.1205-835 ♦ HGC - Site available and cable laying Site Area 2b(152m) BA2.1205-935 HGC - Site available and cable laying Site Area 2b(152m) HGC - Site available and cable laying Site Area 8 (110m) ♦ HGC - Site available and cable laying Site Area 8 (110m) BA2.1205-895 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 SHT - HKBCF (CH 15+500 to CH 16+045) - Roadbase, base course, remaining half LR SHT - HKBCF (CH 15+500 to CH 16+045) - Road suffacing, 1 st half half LR.1205-976 LR SHT - HKBCF (CH 15+500 to CH 16+045) - Road surfacing, 1st half half LR SHT - HKBOF (CH 15+500 to CH 16+045) - Road surfacing, remaining he 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 SHT HKBCF (CH 16+045 to CH 16+223) - Road surfacing 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.2000-003 Security Fence - Excavation, backfilling to formation and compaction 200/482 nos. Security Fence - Fence installation and fixing, 300/1,446 m LR.2000-044 LR.2000-021 Security Fence - Footing (upper part) + beam, Formworks, rebars, concrete - 100/482 nos. LR.2000-012 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 200/482 nos. LR.2000-014 Security Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 300/482 nos. Security/Fence - Footing (bottom & upper part), Formworks, rebars, concrete - 300/482 hos. LR.2000-054 Security Fence - Fence installation and fixing, 450/1,446 m LR.2000-064 Security Fence - Fence installation and fixing, 600/1,446 m Security Fence - Fence installation and fixing, 600/1,446 m LR.2000-023 Security Fence - Footing (upper part) + beam, Formworks, rebars, concrete - 300/434 nos. Security Fence - Footing (upper part) + beam, Formworks, rebars, concrete - 300/434 nos LR.2000-004 Security Fence - Excavation, backfilling to formation and compaction 300/482 nos. Security Fence - Excavation, backfilling to formation and compaction 300/482 nos. Security Fence Fence installation and fixing, 750/1,496 m LR.2000-074 Security Fence - Fence installation and fixing, 750/1,496 m Security Fence - Footing (bottom part), Formworks, rebars, concrete - 434/434 nos. Security Fence - Footing (bottom part), Formworks, rebars, concrete - 434/434 no LR.2000-015 Security Fence - Excavation, backfilling to formation and compaction 434/434 nos. LR.2000-005 Security Fence - Excavation, backfilling to formation and compaction 434/434 nos. Security Fence - Fence installation and fixing, 900/1,496 m Security Fence - Fence installation and fixing, 900/1,496 m LR.2000-084 Security Fence - Footing (upper part): + beam; Formworks, rebars, condrete - 434/434 ho LR.2000-024 Security Fence - Footing (upper part) + beam, Formworks, rebars, concrete - 434/434 nos. LR.2000-094 Security Fence - Fence installation and fixing, 1,050/1,496 m Security Fence - Fence installation and fixing, 1,050/1,496 m LR.2000-104 Security Fence - Fence installation and fixing, 1,496/1,496 m Security Fence - Fence installation and fixing, 1,496/1,496 m Interface w/ HY/2010/02- 16+045 to 16+223.24 LR SH-HKBCF [north area-Portion C] - Installation of E&M equipment for Pump Sump P/S SPS7 LR:SH-HKBCF [north area-Portion C] - Installation of E&M equipment for Pump Sump P/S SPS7 A238284 LR2540 LR SH-HKBCF [north area-Portion C] - Backfilling and Site formation LR SH-HKBCF [north area-Portion C] - Backfilling and Site formation LR2550 LR SH-HKBCF [north area-Portion C] - Road alignment formation, 1st half LR SH-HKBCF [north area-Portion C - Road alignmen 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** Bridge A2 South Abut - Backfilling + compaction - 2nd half BA2.1205-485 Bridge A2 South Abut - Backfilling + compaction - 2nd half **BA2 -North Abutment and Ramp** BA2 - North Abutment Utilities + Roadworks BA2.1205-1035 Bridge A2 Ramp - North Abut. Road lighting, 1st half Sidge A2 Ramp - North Abut, Road lighting, 1st half BA2.1205-1055 Bridge A2 Ramp - Street lighting, furnitures; TCSS provisions (Stage 7) Bridge A2 Ramp - Street lighting, furnitures; TCSS provisions (Stage 7) Bridge A2 Ramp - North Abut, Road lighting, remaining 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

ID Activity Name  A4380 M008: 1st Half: Ro	(Nov 2017 to Jan 201	art 5 & SCC 27(9)) 8)	TASK filters: 3M66, HZMB No Level
A4380 M008: 1st Half: Ro	(1407 2017 10 0411 201	October	2017         2018           November         December         January
Construct M007 Ch. 0+100 to Ch. 0+483), L=	toad formation, subbase, road base and precast kerbs, road lighting poles, 1st part	01 08 15 22 29 05	12 19 26 03 10 17 24 31 07 14 21 M008:
M007: Drainage w	works +Underground utilities (watermain, TCSS, telecom, etc.), 2nd stage (110 m) works +Underground utilities (watermain, TCSS, telecom, etc.), 3rd stage (110m)	M007: Drainage work	ss +Underground utilities (watermain, TCSS, telecom, etc.), 2nd; stage (110 m)  M007: Drainage works +Underground utilities (watermain, TCSS, telecon, etc.), 3rd s
4840 M007: Drainage w 4900 M007: 1st Half: Ro	works +Underground utilities (watermain, TCSS, telecom, etc.), 4th stage (1110m) load formation, subbase, road base and precast kerbs, road lighting poles		M007: Drainage works +Underground utilities (watermain, TCSS, telecom, etc.), 3rd s M007: Drainage works +Underground utilities (watermain, TCSS, telecom, etc.), 3rd s M007: Drainage works +Underground utilities (watermain, TCSS, telecom, etc.), 3rd s
nstruct Remaining M009 and M010 (at Nort			
238104 M009 Ch 1+050 to Ch 1+415, L= 36		M009; Drain	page works 350m/365m
239104 M009: Undergrou	und utilities (watermain, TCSS, telecom) 120m/365m und utilities (watermain, TCSS, telecom) 240m/365m		M009: Underground utilities (watermain, TCSS, telecom) 120m/365m M009: Underground utilities (watermain, TCSS, telecom) 240m/36 M009: Underground utilities (watermain
onstruct M010 Ch 0+700 to Ch 1+415, L= 71	und utilities (watermain, TCSS, telecom) 365m/365m  15m		Nove: Onderground utilities (watermain
A238194 M010: Drainage v	nation, subbase, road base and precast kerbs, road lighting poles, 175m/715 works + Underground utilities (watermain, TCSS, telecoms, etc) 500m/715m	M010: Drainage works +	tion, subbase, road base and precast kerbs, road lighting poles; 175m/715  Underground utilities (watermain, TCSS, telecoms, etc) 500m/715m
A4780 M010: Road form	works + Underground utilities (watermain, TCSS, telecoms, etc) 600m/715m nation, subbase, road base and precast kerbs, road lighting poles, 350m/715 works + Underground utilities (watermain, TCSS, telecoms, etc) 700m/715m		orks + Underground utilities (watermain, TCSS, telecoms, etc) 600m/715m  M010: Road formation, subbase, road base and precast kerbs, road lighting poles 350m/715  M010: Drainage works + Underground utilities (watermain, TCSS, telecoms, etc) 700m/715m
A4830 M010: Road form	nation, subbase, road base and precast kerbs, road lighting poles, 5255m/715 nation, subbase, road base and precast kerbs, road lighting poles, 715m/715		M010: Road formation, subbase, road base and precast kerbs, road light M010: Road formation, subbase, road base and
	ing course and road marking and traffic signs, road lighting lamps & T&C, 1st half ing course and road marking and traffic signs, road lighting lamps & T&C, remaining half		M010: Final wearing o