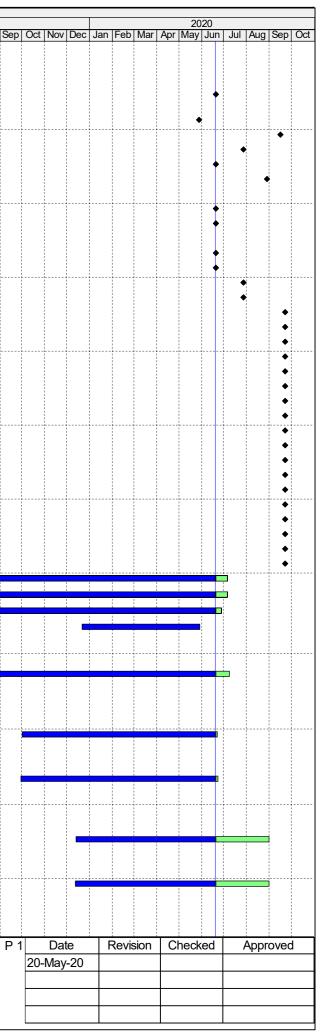
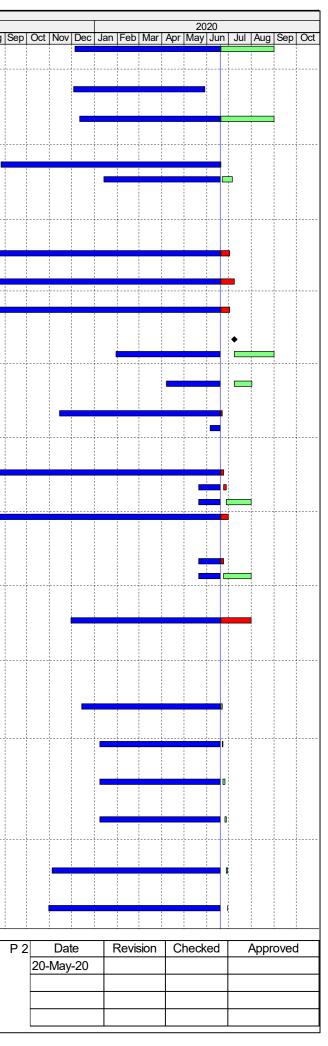
Appendix B

Construction Programme

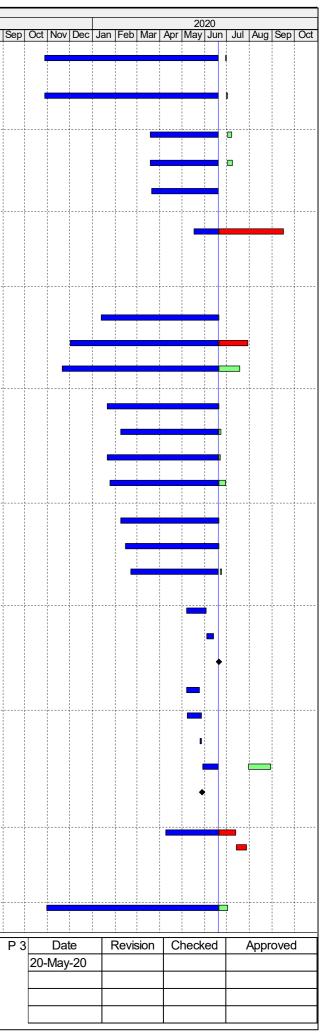
|  | Activity  | Duration   | Duration % | art | Finish    | Total   | - |                 |           |       |                  | •             |         |             |            |
|--|---|--|------------|-----|-----------|---------|---|-----------------|-----------|-------|------------------|---------------|---------|-------------|------------|
|  |   | (Days)   | Complete   |     |           | Float   |   | 018<br>  Jul  / | Aug   Sep | o Oct | Nov Dec          | Jan Fe        | b Mar A | pr  May   J | 201<br>Jun |
| HY2017/10 - Works Program  | nme Three Month Rolling Programme 20-Jun-20                                 |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Contract Dates   |   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Key Dates  |   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| KD05   | KD05 - E&M for Toll Area,N1,Underpass,Plant Rm,Footbridges/Roads            | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| KD07   | KD07 - E&M for Satellite Control Bldg and S1 & S2                           | 0  | 100%       |     |           |         |   |                 |           |       |                  |               |         |             |            |
| KD08   | KD08 - All Other Works for Tunnel Comissioning & Opening                    | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| KD09   | KD09 - C&ED Building, E&M Works, & FSD Inspection                           | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| KD10   | KD10 - FSD Building, E&M Works, & FSD Inspection                            | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| KD11   | KD11 - Landscape Soft Works & Trees Protection                              | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Portion Possession Dates   |   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| P325   | Possession to Portion XXII (Day 483)  | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| P335   | Possession to Portion XXIII (Day 483)                                       | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Portion Handover Dates   |   |  | 00/        |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H120   | Vacate Portion XVIb (KD10+28)   | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H130<br>H140   | Vacate Portion XVIa (KD10+28)<br>Vacate Portion XVb (KD9+28)                | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H140<br>H150   | Vacate Portion XVa (KD9+28)   | 0  | 0%         |     |           |         |   |                 |           |       | 1                |               |         |             |            |
| H160   | Vacate Portion XXIa (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H170   | Vacate Portion XXIb (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H180   | Vacate Portion XXII (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H190   | Vacate Portion XXIII (KD8+28)   | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H200   | Vacate Portion XII (KD8+28)   | 0  | 0%         |     |           |         |   |                 |           |       | 1                |               |         |             |            |
| H210   | Vacate Portion XIII (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H220   | Vacate Portion XIV (KD8+28)   | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H230   | Vacate Portion XVIIa (KD8+28)   | 0  | 0%         |     |           |         |   |                 | 8         |       | 8                |               |         |             |            |
| H240   | Vacate Portion Ve (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H250   | Vacate Portion Vc (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       | 1                |               |         |             |            |
| H260   | Vacate Portion VIb (KD8+28)   | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H270   | Vacate Portion VIII (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       | 5<br>7<br>8<br>8 |               |         |             |            |
| H280   | Vacate Portion XI (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H290   | Vacate Portion VII (KD8+28)   | 0  | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H300<br>H310   | Vacate Portion IX (KD8+28)  | 0  | 0%         |     |           |         |   |                 |           |       | -                |               |         |             |            |
| H320   | Vacate Portion X (KD8+28)<br>Vacate Portion XXIc (KD8+28)                   | 0  | 0%<br>0%   |     |           |         |   |                 |           |       |                  |               |         |             |            |
| H330   | Vacate Portion WA6 (KD8+28)   | 0  | 0%         |     |           |         |   |                 |           |       | -                |               |         |             |            |
| Major Design Submission &  |   | , in the second se |            |     |           |         |   |                 |           |       |                  | · · · · · · · |         |             |            |
| Major Material Submission  |   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Drawing Submission & App   |   |  |            |     |           |         |   |                 |           |       | -                |               |         |             |            |
| E&M Manufacture & Delive   |   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
|  | ilding (TCB) & TCSS Provision   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| ABWF Works (for All)   |   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| ATCB1130   | ABWF second fix & final fix   | 90   | 85%        |     |           |         |   |                 |           |       | 5<br>5<br>7<br>8 |               |         |             |            |
|  | Building, Maintenance Depot, Kiosk N2, TCSS Provision                       |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Administration Building (AD  |   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| ABWF Works (for All)   |   |  |            |     |           |         |   |                 |           |       | 1                |               |         |             |            |
| AADB1200   | ABWF second fix & final fix   | 90   | 98%        |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Maintena nce Depot   |   |  |            |     |           |         |   |                 |           |       | -                |               |         |             |            |
| ABWF Works (for All)   |   |  |            |     |           |         |   |                 |           |       | 8<br>8<br>8      |               |         |             |            |
| AMD1070  | ABWF second fix & final fix   | 80   | 97%        |     |           |         |   |                 | -         |       | 1                |               |         |             |            |
| Key Date 6 - E&M Works for   | r Administration Building, Maintenance Depot, North Vent Building, Kiosk N2 |  |            |     |           |         |   |                 | -         |       | -<br>            |               |         |             |            |
| E&M Works for Administrat  | tion Building   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Testing and Commissioni  |   |  |            |     |           |         |   |                 | -         |       | 8                |               |         |             |            |
| ADB-TC1030   | Non-Essential T&C   | 30   | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| E&M Works for Maintenan  | •   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
|  | -   |  |            |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Testing & Commissioning  |   | 30   | 0%         |     |           |         |   |                 |           |       |                  |               |         |             |            |
| Testing & Commissioning<br>MD-TC1040   | Non-Essential T&C   |  |            |     |           |         |   | . î             | i .       |       |                  |               |         |             | 1          |
| Testing & Commissioning<br>MD-TC1040<br>E&M Works for North Vent                 |   |  |            |     |           |         |   | 1               |           |       |                  |               |         |             | i          |
| Testing & Commissioning<br>MD-TC1040<br>E&M Works for North Vent<br>Installation | tilation Building   |  |            |     |           |         |   |                 | 8         |       |                  |               |         |             |            |
| Testing & Commissioning<br>MD-TC1040<br>E&M Works for North Vent                 | tilation Building   |  |            |     | CT NO. HY | 0047//0 |   |                 |           |       |                  |               |         |             |            |



|  | Activity   | Duration<br>(Days) | Duration %<br>Complete |
|--|--|--------------------|------------------------|
|  |  |                    |                        |
| NVB-TC1040   | Non-Essential T&C  | 30                 | 0%                     |
| Demoining FORMULE & Course   |  |                    |                        |
|  | k N2 (Structure Completed under KD2)                               | 10                 | 4000/                  |
|  | Testing & Comissioning   | 12                 | 100%                   |
| Remaining Works  |  |                    |                        |
|  | Remaining Works (Non FSI related)                                  | 42                 | 0%                     |
| Key Date 3 - Satellite Control Bui   | ilding & TCSS Provision  |                    |                        |
| ABWF Works (for All)   |  |                    |                        |
|  | ABWF Works to Plant Rooms G/F                                      | 60                 | 100%                   |
| ASCB1070   | ABWF second fix & final fix  | 56                 | 82%                    |
| Key Date 5 - E&M Works for TCE   | 3, Toll Area, Kiosk N1, Underpass, Plant Rm, and Approach Roads    |                    |                        |
| E&M Works for TCB  |  |                    |                        |
| Installation   |  |                    |                        |
| G/F  |  |                    |                        |
| TCB-EMGF1240   | E&M Installation - PD Plant Rooms - G/F                            | 60                 | 85%                    |
| 1/F  |  |                    |                        |
| TCB-EM1F1100   | E&M Installation - PD Plant Rooms - 1/F                            | 90                 | 85%                    |
| 2/F  |  |                    |                        |
| TCB-EM2F1100   | E&M Installation - Elv Plant Rooms - 2/F                           | 60                 | 85%                    |
| Testing and Commissioning  |  |                    |                        |
|  | KD5 Achieved   | 0                  | 0%                     |
|  | Non-Essential T&C  | 12                 | 0%                     |
| Remaining Works for TCB (N   | on-FSI related)  |                    |                        |
|  | Remaining Works (Non FSI related)                                  | 42                 | 50%                    |
| Kiosk N1   |  |                    | 0070                   |
|  | ABWF Works (Door, windows, tiles)                                  | 30                 | 95%                    |
|  | T&C  | 12                 | 100%                   |
|  | Tac  | 12                 | 100%                   |
| Underpass  |  |                    |                        |
| E&M Works at Underpass   |  |                    |                        |
|  | Remaining E&M Installations  | 37                 | 91.89%                 |
|  | Integrated T&C for FSI   | 6                  | 64.17%                 |
|  | Non-Essential T&C  | 30                 | 3.83%                  |
| VU180  | Cladding Works   | 25                 | 68%                    |
| Plant Room   |  |                    |                        |
| E&M Works  |  |                    |                        |
| EPR155   | Integrated T&C for FSI   | 6                  | 50%                    |
| EPR160   | Non-Essential T&C  | 30                 | 0%                     |
| Approach Roads   |  |                    |                        |
| Under Portions IX, XI, XX  |  |                    |                        |
|  | T&C of Roading Lighting  | 30                 | 0%                     |
|  | buth Vent Duct, Tunnel, and Approach Roads                         |                    | 0.0                    |
| E&M Works  | outil vent Duct, Tunnel, and Approach Roads                        |                    |                        |
| Road Level & OH VD   |  |                    |                        |
| Ch 7200 - 5000   |  |                    |                        |
| Ch 7200 - 5000<br>Ch 7200 - 6700   |  |                    |                        |
|  | Cladding works - CH7200 to 6700                                    | 13                 | 90%                    |
| INO-RE1970   | Cladding works - CH7200 to 6700                                    | 15                 | 9076                   |
| Ch 6700 - 6100   |  |                    |                        |
|  | Cladding works - CH6700 to 6100                                    | 15                 | 90%                    |
|  |  |                    |                        |
| Ch 6100 - 5600   |  |                    |                        |
| TNU-RL1210   | Cladding works - CH6100 to 5600                                    | 13                 | 90%                    |
|  |  |                    |                        |
|  |  |                    |                        |
| CH 5600 - 5000   | Cladding works - CH5600 to 5000                                    | 15                 | 90%                    |
|  |  |                    |                        |
| TNU-RL1320   |  |                    |                        |
| TNU-RL1320<br>CH5000 - 3050  |  |                    |                        |
| TNU-RL1320<br><i>CH5000 - 3050</i><br>CH5000 - 4500                                | Cladding works _ CHE000 to 4500                                    | 12                 | 05%                    |
| TNU-RL1320<br><i>CH5000 - 3050</i><br>CH5000 - 4500                                | Cladding works - CH5000 to 4500                                    | 13                 | 95%                    |
| TNU-RL1320<br><i>CH5000 - 3050</i><br>CH5000 - 4500<br>TNU-RL1980                  | Cladding works - CH5000 to 4500                                    | 13                 | 95%                    |
| TNU-RL1320<br><i>CH5000 - 3050</i><br>CH5000 - 4500<br>TNU-RL1980<br>CH4500 - 4000 | -  |                    |                        |
| TNU-RL1320<br><i>CH5000 - 3050</i><br>CH5000 - 4500<br>TNU-RL1980<br>CH4500 - 4000 | Cladding works - CH5000 to 4500<br>Cladding works - CH4500 to 4000 | 13                 | 95%<br>95%             |



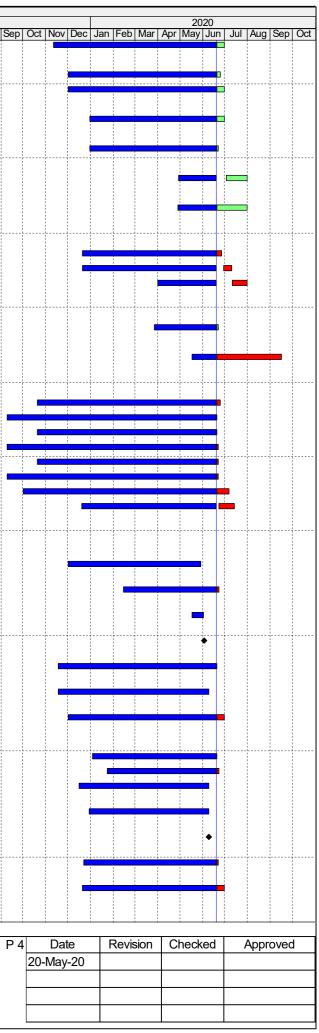
|                            | Activity   | (Days) | Complete | Float |     | 2018 | 8      |             |     |     |       |        |                       |       |        | 201 | 1 |
|----------------------------|--|--------|----------|-------|-----|------|--------|-------------|-----|-----|-------|--------|-----------------------|-------|--------|-----|---|
| CH4000 - 3500              |  |        |          |       | May | Jun  | Jul Aı | ıg Ser      | Oct | Nov | Dec J | an Fel | o Mar                 | Apr I | May Ju | un  | 1 |
| TNU-RL1540                 | Cladding works - CH4000 to 3500                            | 13     | 95%      |       |     |      |        |             |     |     |       | 8      |                       |       |        |     |   |
| CH3500 - 3050              |  |        |          |       |     |      |        |             |     |     |       | 1      | 5<br>1<br>1<br>1      |       |        |     |   |
| TNU-RL1650                 | Cladding works - CH3500 to 3050                            | 11     | 95%      |       |     |      |        |             |     |     |       |        |                       |       |        | -   |   |
|                            |  |        | 0070     |       |     |      |        |             |     |     |       |        | 1                     |       |        |     |   |
| H3050 - 2500 (ML02)        |  |        |          |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| TNU-RL1760                 | Cladding works - CH3050 to 2500                            | 14     | 70%      |       | 1   |      | -      |             |     |     |       | 1      | 1                     |       | -      |     |   |
| H3050 - 2500 (ML03)        |  |        | 000/     |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| TNU-RL3220                 | Cladding works - CH3050 to 2500                            | 14     | 60%      |       |     |      |        |             |     |     |       |        | -<br>                 |       |        |     |   |
| her Works<br>TNU-OW1010    | FR enclosure installation                                  | 42     | 100%     |       |     |      | -      |             |     |     |       | 1      | 1<br>1<br>1<br>1      |       |        |     |   |
|                            |  | 12     | 10070    |       |     |      |        |             |     |     |       |        |                       |       |        |     | ł |
| naining Works for Tunnel   | l, Service Gallery (CH7200 - 2500)                         |        |          |       |     |      |        |             |     |     |       |        |                       |       |        |     | Ï |
| D6B-OSW-1000               | Remaining Works (Non FSI related)                          | 98     | 25.51%   |       |     |      | -      |             |     |     |       | 1      | 1                     |       |        |     | ł |
| e 7 - E&M Works for Sa     | tellite Control Building and Kiosks S1&S2                  |        |          |       |     |      |        |             |     |     |       |        |                       |       |        |     | ļ |
| Works for Satellite Contro | ol Building  |        |          |       |     |      |        |             |     |     |       |        |                       |       |        |     | - |
| M Works                    |  |        |          |       |     |      |        |             |     |     |       |        |                       |       |        |     | - |
| nstallation                |  |        |          |       |     |      |        |             |     |     |       | 1      | 5<br>2<br>2<br>2<br>2 |       |        |     | i |
|                            | E8M Installation Einal fix C/E                             | 20     | 0.00/    |       | 1   |      |        | -           |     |     |       | 8      |                       |       |        |     |   |
| JUD-EIVIGF 1030            | E&M Installation - Final fix - G/F                         | 30     | 98%      |       | 1   |      |        |             |     |     |       |        |                       |       |        |     |   |
| SCB-EMGF1180               | E&M Installation - FS Plant Rooms - G/F                    | 80     | 60%      |       |     |      |        | :           |     |     |       | 8      | 8                     |       |        |     |   |
|                            |  |        |          |       |     |      |        | -           |     |     |       | 8      |                       |       | 1      |     |   |
| SCB-EMGF1200               | E&M Installation - PD Plant Rooms - G/F                    | 90     | 75%      |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| 1/F                        |  |        |          |       |     |      |        |             |     |     |       |        |                       | ++    |        |     | ł |
| SCB-EM1F1020               | E&M Installation - 2nd fix - 1/F                           | 30     | 99%      |       |     |      | -      | -           |     |     |       | 8      | 5<br>5<br>5<br>5      |       |        |     |   |
|                            |  |        |          |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| SCB-EM1F1030               | E&M Installation - Final fix - 1/F                         | 30     | 93%      |       |     |      |        |             |     |     |       |        | 1                     |       |        |     |   |
| SCB-EM1F1050               | E&M Installation - Computer Room (TCSS) - 1/F              | 60     | 98%      |       |     |      |        | -           |     |     |       | 8      | 8                     |       |        |     |   |
|                            |  | 00     | 3070     |       |     |      |        | -           |     |     |       | 8      | 1<br>1<br>1<br>1      |       |        |     |   |
| SCB-EM1F1120               | E&M Installation - ELV Plant Room - 1/F                    | 70     | 90%      |       |     |      |        |             |     |     |       | 8      |                       |       |        |     |   |
| Roof                       |  |        |          |       |     |      |        |             |     |     |       |        | -                     |       |        |     | - |
| SCB-EMRF1003               | E&M Installation - 1st fix - R/F                           | 25     | 98%      |       |     |      | -      | :<br>:<br>: |     |     |       | 8      | 1<br>1<br>1<br>1      |       | 8      |     |   |
| SCB-EMRF1006               | E&M Installation - 2nd fix - R/F                           | 25     | 98%      |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
|                            |  | 20     | 3070     |       |     |      |        |             |     |     |       |        | -                     |       |        |     |   |
| SCB-EMRF1010               | E&M Installation - Final fix - R/F                         | 25     | 90%      |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| Lift Installation (L01)    |  |        |          |       |     |      |        |             |     |     |       |        | 1                     |       |        |     |   |
|                            | Testing & commissioning                                    | 12     | 100%     |       | i   |      |        |             |     |     |       |        |                       | ++-   |        |     | Ì |
|                            |  |        |          |       |     |      |        | -           |     |     |       | 8      | 8                     |       |        |     |   |
| SCB-LF1040                 | Final adjustment, Submission of Form LE5 & EMSD processing | 18     | 100%     |       |     |      |        | -           |     |     |       |        |                       |       |        |     |   |
| SCB-LF1050                 | Issuance of lift use permit                                | 0      | 0%       |       |     |      |        |             |     |     |       |        | 1                     |       |        |     |   |
| Testing & Commission in    |  |        |          |       |     |      |        |             |     |     | 1     | 8      |                       |       |        |     |   |
| SCB-TC1020                 | Equipment Start-up T&C for FSI                             | 6      | 100%     |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
|                            |  |        |          |       | !   |      |        |             |     |     |       |        |                       |       |        |     |   |
| SCB-TC1023                 | Individual E&M System T&C for FSI                          | 12     | 100%     |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| SCB-TC1025                 | Integrated T&C for FSI                                     | 6      | 100%     |       |     |      |        | -           |     |     |       |        | 5<br>5<br>5<br>5      |       |        |     |   |
|                            | <b>J</b>   |        |          |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| SCB-TC1030                 | Non-Essential T&C  | 30     | 10%      |       |     |      |        |             |     |     | 1     | 8      | -                     |       |        |     |   |
|                            | KD7 Achieved   |        | 4000/    |       |     |      |        |             |     |     |       | 8      | 1                     |       |        |     |   |
| SCB-TC1040                 | KD7 Achieved   | 0      | 100%     |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| 52                         |  |        |          |       |     |      | -      | -           |     |     | 1     | 8      | 1                     |       |        |     |   |
| 140                        | E&M works  | 36     | 50%      |       | 1   |      |        |             | -+  |     |       |        | -                     |       |        |     | ľ |
| 150                        | T&C  | 12     | 0%       |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
| e 6C - E&M Works for S     | outh Ventilation Building                                  |        |          |       |     |      | -      |             |     |     | -     |        | -                     |       |        |     |   |
| lation                     |  |        |          |       |     |      | -      | -           |     |     |       | 8      | 5<br>5<br>5<br>5      |       |        |     |   |
| /F                         |  |        |          |       | L   |      |        |             |     |     |       |        |                       |       |        |     |   |
| SVB-EMB21110               | E&M Installation - PD PaInt Rooms - B2/F                   | 60     | 85%      |       |     |      |        |             |     |     |       |        |                       |       |        |     |   |
|                            |  |        |          |       |     |      |        |             | 4   |     |       |        |                       |       |        |     |   |



|                                 | Activity   | Duration | Duration <sup>6</sup> |
|---------------------------------|--|----------|-----------------------|
|                                 |  | (Days)   | Complete              |
| SVB-EMB11120                    | E&M Installation - Elv Plant Rooms - B1/F                      | 48       | 85%                   |
| G/F                             |  |          | -                     |
| SVB-EMGF1200                    | E&M Installation - PD Plant Rooms - G/F                        | 40       | 90%                   |
| SVB-EMGF1220                    | E&M Installation - Elv Plant Rooms - G/F                       | 48       | 85%                   |
| 1/F                             |  |          |                       |
| SVB-EM1F1280                    | E&M Installation - ELV Plant Rooms - 1/F                       | 50       | 85%                   |
| 2/F                             |  |          |                       |
| SVB-EM2F1120                    | E&M Installation - PD Plant Rooms - 2/F                        | 40       | 95%                   |
| Testing & Commissioning         |  |          |                       |
| SVB-TC1040                      | Non-Essential T&C  | 30       | 16.67%                |
| Remaining Works for SVB (No     | n-FSI related)   |          |                       |
| KD6C-OSW-1000                   | Remaining Works (Non-FSI related)                              | 42       | 19.05%                |
| Key Date 6A - E&M Works for A   | Approach Roads at North Side                                   |          |                       |
| Approach Roads                  |  |          |                       |
| EAR120                          | Road Lighting Cabling  | 50       | 90%                   |
| EAR130                          | Road Lighting Installation & Termination                       | 50       | 80%                   |
| EAR140                          | T&C & Miscellaneous Works for Statutory Inspection             | 12       | 0%                    |
|                                 | Tac a miscellaneous works for Statutory Inspection             | 12       | 078                   |
| Tunnel                          |  |          |                       |
| CH7200 - 7300                   | Cladding works CLI7200 to 7200                                 | 5        | 700/                  |
| TNU-RL2100                      | Cladding works - CH7200 to 7300                                | 5        | 70%                   |
| Remaining Works for Tunne       |  |          | 05.5404               |
| KD6A-OSW-1000                   | Remaining Works (Non FSI related)                              | 98       | 25.51%                |
| Key Date 10 - FSD Building Stru | ucture & E&M Works   |          |                       |
| ABWF Works                      |  |          |                       |
| AFSD1010                        | Door and Window Frames   | 19       | 80%                   |
| AFSD1020                        | ABWF Works to Plant Rooms G/F                                  | 56       | 99%                   |
| AFSD1021                        | ABWF Works to Plant Rooms 1/F                                  | 56       | 99%                   |
| AFSD1030                        | ABWF Works to Office and Corridors G/F                         | 124      | 99%                   |
| AFSD1031                        | ABWF Works to Office and Corridors 1/F                         | 124      | 99%                   |
| AFSD1040                        | ABWF Works to Toilets G/F                                      | 136      | 99%                   |
| AFSD1060                        | External Cladding and Wall Plastering                          | 101      | 88%                   |
| AFSD1070                        | ABWF second fix & final fix                                    | 73       | 78%                   |
| E&M Works                       |  |          |                       |
| Installation                    |  |          |                       |
| G/F                             |  |          |                       |
| FSDB-EMGF1020                   | E&M Installation - 2nd fix - G/F                               | 40       | 100%                  |
|                                 |  |          |                       |
| FSDB-EMGF1030                   | E&M Installation - Final fix - G/F                             | 30       | 93%                   |
|                                 | Wiring Inspection with CLP                                     | 10       | 1000/                 |
| FSDB-EMGF1080                   |  | 12       | 100%                  |
| FSDB-EMGF1090                   | Power On Energization by CLP                                   | 0        | 100%                  |
|                                 |  | Ŭ        |                       |
| FSDB-EMGF1120                   | E&M Installation - Electrical Plant Rooms - G/F                | 60       | 99%                   |
|                                 |  |          |                       |
| FSDB-EMGF1140                   | E&M Installation - FS Plant Rooms - G/F                        | 50       | 100%                  |
|                                 |  |          |                       |
| FSDB-EMGF1160                   | E&M Installation - Elv Plant Rooms - G/F                       | 50       | 85%                   |
|                                 |  |          |                       |
|                                 | FOM Installation On a few A/F                                  | 20       | 000/                  |
| FSDB-EM1F1020                   | E&M Installation - 2nd fix - 1/F                               | 39       | 98%                   |
| FSDB-EM1F1030                   | E&M Installation - Final fix - 1/F                             | 35       | 95%                   |
| FSDB-EM1F1050                   | E&M Installation - Emergency Generator & Fuel Tank Rooms - 1/F | 60       | 100%                  |
|                                 |  |          | 4000/                 |
| FSDB-EM1F1070                   | E&M Installation - LV Switch Room - 1/F                        | 55       | 100%                  |
| ESDR EM1E1000                   | Sub Cimuit Dougr On 11/ Suiteb Boom 1/E                        | 0        | 100%                  |
| FSDB-EM1F1090                   | Sub-Circuit Power On - LV Switch Room - 1/F                    | 0        | 100%                  |
| FSDB-EM1F1120                   | E&M Installation - FS Plant Rooms - 1/F                        | 60       | 98%                   |
|                                 |  | 00       | 5070                  |
| FSDB-EM1F1140                   | E&M Installation - PD Plant Rooms - 1/F                        | 60       | 88%                   |
|                                 |  |          | 00/0                  |
|                                 |  |          |                       |

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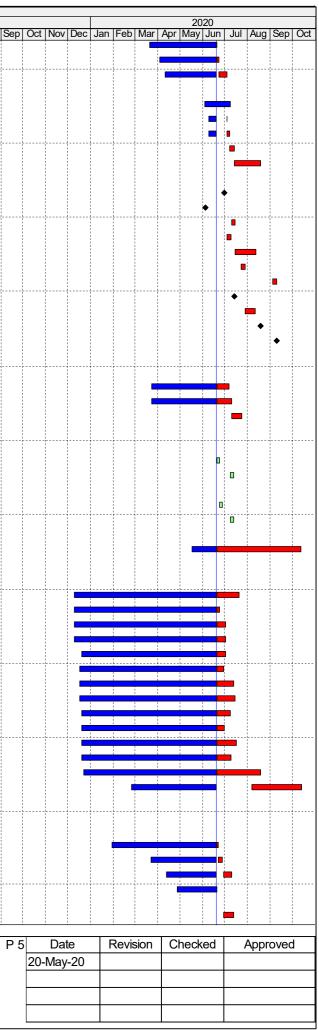
TM-CLKL NORTHERN CONNECTION TUNNEL BUILDINGS, E&M WORKS



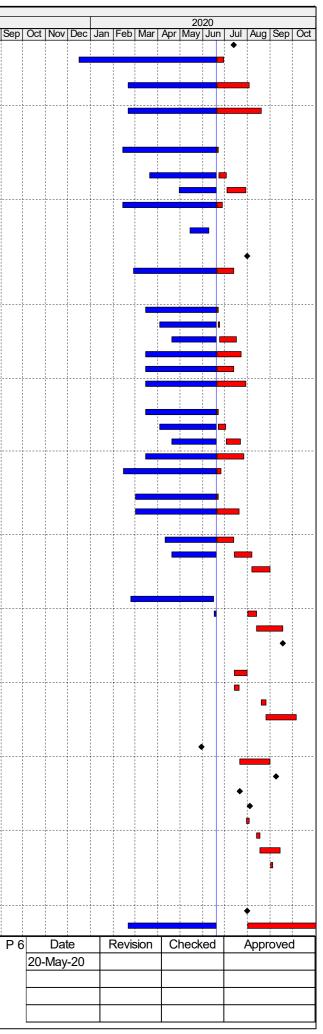
|                                | Activity  | Duration | Duration 9 | Start | Finish | Total |        |             |        |        |             | 1       | /           |       |       | -    |
|--------------------------------|---|----------|------------|-------|--------|-------|--------|-------------|--------|--------|-------------|---------|-------------|-------|-------|------|
|                                | , outly   | (Days)   | Complet    |       |        | Float |        | 2018        |        |        |             |         |             |       |       | 2019 |
|                                |   |          | 0.00       |       | I      | I     | May Ju | n Jul       | Aug Se | ep Oct | Nov Dec     | : Jan F | -eb Ma      | r Apr | May J | un J |
| FSDB-EMRF1010                  | E&M Installation - 1st fix - Roof                         | 20       | 989        |       |        |       |        |             |        |        | -           |         | -           |       |       |      |
| FSDB-EMRF1020                  | E&M Installation - 2nd fix - Roof                         | 20       | 909        |       |        |       |        |             |        |        |             |         |             |       |       |      |
| FSDB-EMRF1030                  | E&M Installation - Final fix - Roof                       | 20       | 60%        | 5 1   |        |       |        |             |        |        | -           |         | -           |       |       |      |
| Testing and Commissioning      |   | 10       | 1000       |       |        |       |        |             |        |        |             |         | -           |       |       |      |
| FSDB-TC1000                    | T&C for Subcircuit Power On                               | 12       |            |       |        |       |        | 1           |        |        | -           |         | -           |       |       |      |
| FSDB-TC1020                    | Equipment Start-up T&C for FSI                            | 6        |            |       |        |       |        | 1           |        |        | 1           |         | 1           |       |       |      |
| FSDB-TC1023                    | Individual E&M System T&C for FSI                         | 32       | 95%        |       |        |       |        |             |        |        |             |         |             |       |       |      |
| FSDB-TC1025                    | Intergrated T&C for FSI                                   | 6        | 09         |       |        |       |        |             |        |        |             |         |             |       |       |      |
| FSDB-TC1030                    | Non-Essential T&C   | 30       | 09         | 5 1   |        |       |        |             |        |        |             |         |             |       |       |      |
| Statutory Inspections and a    | pprovals  |          |            |       |        |       |        | 1           |        |        | -           |         | -           |       |       |      |
| FSDB-SI1040                    | Submit WWO46 Part IV for PD                               | 0        | 09         | 5 3   |        |       |        | 1           |        |        | -           |         | 1           |       |       |      |
| FSDB-SI1050                    | Submit WWO46 Part IV for FS                               | 0        | 1009       | 6 C   |        |       |        | 1           | -      |        | 1           |         | 1           |       |       |      |
| FSDB-SI1060                    | WSD inspection of Plumbing Installation (PL)              | 4        | 09         | 5 1   |        |       |        |             |        |        |             |         |             |       |       |      |
| FSDB-SI1070                    | WSD inspection of Plumbing Installation (FS)              | 4        | 0%         | 6 C   |        |       |        | 8           | 1      |        | 1           |         | 8           |       |       |      |
| FSDB-SI1080                    | Water Samples Test  | 24       | 09         |       |        |       |        |             |        |        |             |         |             |       |       |      |
| FSDB-SI1090                    | Obtain Water Certificate and water supply connection - FS | 4        |            | 5 2   |        |       |        |             |        |        |             |         |             |       |       |      |
| FSDB-SI1100                    | Obtain Water Certificate and water supply connection - PL | 4        | 09         |       |        |       |        |             |        |        |             |         | -           |       |       |      |
|                                | Final Submission of Form FSI 314 / 501 to FSD             | 0        | 09         |       |        |       |        |             |        |        |             |         |             |       |       |      |
| FSDB-SI1110                    |   |          |            |       |        |       |        | 1           |        |        | 1           |         | 1           |       |       |      |
| FSDB-SI1120                    | FSD Inspection  | 12       |            | 5 2   |        |       |        | 1           |        |        | 1           |         | 1           |       |       |      |
| FSDB-SI1130                    | Obtain FSI Certificate FS 172                             | 0        | 09         |       |        |       |        | 8           | 8      |        | 1           |         | 8           |       |       |      |
| FSDB-SI1140                    | KD10 Achieved   | 0        | 09         |       |        |       |        | 1           |        |        | -           |         | 1           |       |       |      |
| Key Date 7A - E&M Works for    | Approach Roads at South Side                              |          |            |       |        |       |        |             |        |        |             |         |             |       |       |      |
| Approach Roads                 |   |          |            |       |        |       |        |             |        |        |             |         |             |       |       |      |
| EAR180                         | Road Lighting Cabling (VIa)                               | 18       | 35%        | 5 2   |        |       |        | 1           |        |        | 1           |         | 1           |       |       |      |
| EAR190                         | Road Ligting Installation & Termination                   | 18       | 15%        | 5 2   |        |       |        |             |        |        | 1           |         | 1           |       |       | -    |
| EAR200                         | T&C   | 12       | 0%         | 5 1   |        |       |        | 1           |        |        | 1           |         | 1           |       |       |      |
| Tunnel                         |   | , , ,    |            |       |        |       |        | 1<br>1<br>1 |        |        | 1           |         | 1           |       |       |      |
| CH2500 - 2115                  |   |          |            |       |        |       |        |             |        |        |             |         |             |       |       |      |
| TNU-RL3000                     | Bracket fixing on side wall - CH2500 to 2115              | 3        | 09         | 5 2   |        |       |        |             |        |        |             |         |             |       |       |      |
| TNU-RL3100                     | Cladding works - CH2500 to 2115                           | 4        |            | 5 C   |        |       |        |             |        |        |             |         |             |       |       |      |
| CH2115 - 1800                  | Olddding Wolks - Ol 2000 to 2113                          | -        | 0.2        | 5 0   |        |       |        |             |        |        |             |         | -           |       |       |      |
| TNU-RL3240                     | Product fiving on side well CH2115 to 1900                | 3        | 00         | 5 2   |        |       |        | 1           |        |        | 1           |         | 1           |       |       |      |
|                                | Bracket fixing on side wall - CH2115 to 1800              | 3        |            | 5 Z   |        |       |        |             |        |        |             |         |             |       |       |      |
| TNU-RL3340                     | Cladding works - CH2115 to 1800                           | 4        | 0%         | 5 U   |        |       |        | 1           |        |        | 1           |         | 1           |       |       |      |
| Remaining Works for Tunne      |   |          |            |       |        |       |        | 1           |        |        | -           |         | -           |       |       |      |
| A1010                          | Remaining Works (Non FSI related)                         | 98       | 5%         | 5 1   |        |       |        | 8           | -      |        | -           |         | -           |       |       |      |
| Key Date 9 - C&ED Building & I | E&M Works   |          |            |       |        |       |        |             |        |        |             |         |             |       |       |      |
| ABWF Works                     |   |          |            |       |        |       |        |             |        |        |             |         |             |       |       |      |
| ACED1010                       | Door and Window Frames                                    | 48       | 50%        | 5 1   |        |       |        |             |        |        |             |         |             |       |       | -    |
| ACED1020                       | ABWF Works to Plant Rooms G/F                             | 60       | 95%        | 5 1   |        |       |        | 1           |        |        | 1           |         | 1           |       |       |      |
| ACED1021                       | ABWF Works to Plant Rooms 1/F                             | 60       | 859        | 5 1   |        |       |        | 1           | -      |        | -           |         | -           |       |       |      |
| ACED1022                       | ABWF Works to Plant Rooms 2/F                             | 60       | 85%        | 5 1   |        |       |        | 1           |        |        | :<br>:      |         | -           |       |       |      |
| ACED1023                       | ABWF Works to Plant Rooms 3/F                             | 60       | 85%        |       |        |       |        |             |        |        | -           |         | -           |       |       |      |
| ACED1030                       | ABWF Works to Office and Corridors G/F                    | 133      | 95%        |       |        |       |        |             |        |        |             |         |             |       |       |      |
| ACED1031                       | ABWF Works to Office and Corridors 1/F                    | 118      | 85%        |       |        |       |        | 1           |        |        |             |         |             |       |       |      |
| ACED1032                       | ABWF Works to Office and Corridors 2/F                    | 130      | 85%        |       |        |       |        | 1           |        |        | -           |         | 1           |       |       |      |
|                                |   |          |            |       |        |       |        | 1           |        |        |             |         | 1           |       |       |      |
| ACED1033                       | ABWF Works to Office and Corridors 3/F                    | 92       |            |       |        |       |        | 1           |        |        |             |         | 1           |       |       |      |
| ACED1040                       | ABWF Works to Toilets G/F                                 | 142      | 95%        |       |        |       |        |             |        |        |             |         | ·····       |       |       |      |
| ACED1041                       | ABWF Works to Toilets 2/F                                 | 142      | 859        |       |        |       |        |             |        |        | 1           |         | 1           |       |       |      |
| ACED1042                       | ABWF Works to Toilets 3/F                                 | 98       | 85%        |       |        |       |        | 1           |        |        | -           |         |             |       |       |      |
| ACED1060                       | External Cladding and Wall Plastering                     | 97       | 50%        |       |        |       |        | 1           |        |        | -           |         |             |       |       |      |
| ACED1070                       | ABWF second fix & final fix                               | 69       | 209        | 5 2   |        |       |        | 1           |        |        | 1           |         | 8           |       |       |      |
| E&M Works                      |   |          |            |       |        |       |        | 1           | -      |        | 1           |         | 1           |       |       |      |
| Installation                   |   |          |            |       |        |       |        |             |        |        |             |         |             |       |       |      |
| G/F                            |   |          |            | -     |        |       |        |             |        |        | 8           |         | 8           |       | -     |      |
| C&EDB-GF1010                   | E&M Installation - 1st fix - G/F                          | 40       | 979        | 5 3   |        |       |        |             |        |        | 1<br>1<br>1 |         | 5<br>5<br>5 |       |       |      |
| C&EDB-GF1020                   | E&M Installation - 2nd fix - G/F                          | 40       | 889        |       |        |       |        | 1           |        |        |             |         | -           |       |       |      |
| C&EDB-GF1020                   | E&M Installation - Final fix - G/F                        | 40       | 75%        |       |        |       |        |             |        |        | -           |         | -           |       |       |      |
|                                |   |          |            |       |        |       |        |             |        |        |             |         |             |       |       |      |
| C&EDB-GF1070                   | Installation by CLP - CLP Tx Room - G/F                   | 82       | 1009       | 0 2   |        |       |        |             |        |        | -           |         |             |       |       |      |
| C&EDB-GF1080                   | Wiring Inspection with CLP                                | 12       | 00         | 5 2   |        |       |        |             |        |        | -           |         | -           |       |       |      |
|                                |   |          |            |       |        |       |        |             |        |        |             |         |             |       |       |      |

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TM-CLKL NORTHERN CONNECTION TUNNEL BUILDINGS, E&M WORKS

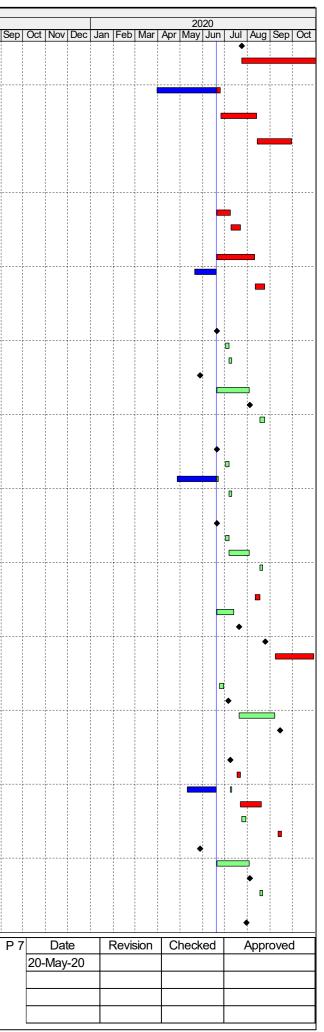


|                              | Activity   | Duration<br>(Days) | Duration % Sta<br>Complete | art Finish | Total<br>Float |              | 201         | 3 |   |       |     |         |       |         | ļ                     |
|------------------------------|--|--------------------|----------------------------|------------|----------------|--------------|-------------|---|---|-------|-----|---------|-------|---------|-----------------------|
|                              |  |                    |                            |            |                | May          |             |   | g Ser                                     | p Oct | Nov | Dec Jan | Feb M | ar   Ap | 2                     |
| C&EDB-GF1090                 | Power On Energization by CLP                               | 0                  | 0%                         |            |                |              | 1           |   |   |       |     |         |       |         |                       |
| C&EDB-GF1120                 | E&M Installation - Generator & Fuel Tank Rooms - G/F       | 90                 | 93%                        |            |                |              | 8           |   | -   | -     |     |         |       |         |                       |
| DB-GF1140                    | E&M Installation - FS Plant Rooms - G/F                    | 90                 | 60%                        |            |                |              |             |   | 8   |       |     |         |       |         |                       |
| &EDB-GF1160                  | E&M Installation - Elv Plant Rooms - G/F                   | 90                 | 45%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
|                              |  |                    |                            |            |                |              |             |   | 1<br>1<br>1<br>1<br>1<br>1                |       |     |         |       |         | 1<br>1<br>1<br>1<br>1 |
| <b>F</b><br>C&EDB-1F1010     | E&M Installation - 1st fix - 1/F                           | 40                 | 95%                        |            |                |              | 8           |   | 8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8 | 8     |     |         |       |         |                       |
| C&EDB-1F1020                 | E&M Installation - 2nd fix - 1/F                           | 40                 | 80%                        |            |                |              |             |   | -   | -     |     | -       |       |         |                       |
| C&EDB-1F1030                 | E&M Installation - Final fix - 1/F                         | 40                 | 45%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-1F1050                 | E&M Installation - LV Switch Room - 1/F                    | 60                 | 90%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-1F1060                 | Cable laying - LV Switch Room - from 1/F                   | 44                 | 100%                       |            |                |              |             |   | -<br>                                     |       |     |         |       |         |                       |
| C&EDB-1F1070                 | Sub-Circuit Power On - LV Switch Room - 1/F                | 0                  | 0%                         |            |                |              | 1           |   |   | 1     |     |         |       |         |                       |
| C&EDB-1F1090                 | E&M Installation - Electrical Plant Rooms - 1/F            | 90                 | 80%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| 2/F                          |  |                    |                            |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-2F1010                 | E&M Installation - 1st fix - 2/F                           | 40                 | 97%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-2F1010<br>C&EDB-2F1020 | E&M Installation - 2nd fix - 2/F                           | 40                 | 97 %                       |            |                |              | 1           |   |   |       |     |         |       |         |                       |
| C&EDB-2F1030                 | E&M Installation - Final fix - 2/F                         | 40                 | 55%                        |            |                |              |             |   |   |       |     | -       |       |         |                       |
| C&EDB-2F1050                 | E&M Installation - Electrical Plant Rooms - 2/F            | 90                 | 70%                        |            |                |              | -           |   |   |       |     |         |       |         |                       |
| C&EDB-2F1000                 | E&M Installation - FS Plant Rooms - 2/F                    | 90                 | 80%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-2F1080                 | E&M Installation - Elv Plant Rooms - 2/F                   | 90                 | 65%                        |            |                |              | · · · · · · |   |   |       |     |         |       |         |                       |
| 3/F                          |  | 90                 | 03%                        |            |                |              | 1           |   |   |       |     |         |       |         |                       |
| C&EDB-3F1010                 | E&M Installation - 1st fix - 3/F                           | 30                 | 95%                        |            |                |              | 1           |   |   |       |     |         |       |         |                       |
| C&EDB-3F1020                 | E&M Installation - 2nd fix - 3/F                           | 30                 | 75%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-3F1020                 | E&M Installation - Final fix - 3/F                         | 30                 | 45%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-3F1030                 | E&M Installation - Electrical Plant Rooms - 3/F            | 84                 | 45%<br>65%                 |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-3F1080                 | E&M Installation - Electrical Plant Rooms - 3/F            | 84                 | 95%                        |            |                |              |             | 8 | 8   |       |     |         |       |         |                       |
|                              |  |                    |                            |            |                |              | -<br>-<br>  | - |   | -     |     |         |       |         |                       |
| C&EDB-3F1100                 | E&M Installation - FS Plant Rooms - 3/F                    | 80                 | 98%                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-3F1120<br>Roof         | E&M Installation - PD Plant Rooms - 3/F                    | 60                 | 60%                        |            |                |              |             |   |   | -     |     |         |       |         |                       |
| C&EDB-RF1010                 | E&M Installation - 1st fix - Roof                          | 30                 | 40%                        |            |                |              |             |   |   |       | ++  |         |       |         |                       |
| C&EDB-RF1020                 | E&M Installation - 2nd fix - Roof                          | 25                 | 15%                        |            |                |              |             | 1 |   |       |     |         | 1     |         |                       |
| C&EDB-RF1030                 | E&M Installation - Einal fix - Roof                        | 20                 | 0%                         |            |                |              |             |   |   |       |     |         |       |         | -                     |
| ft Installation              |  | 20                 | 070                        |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-LF1020                 | Lift & lift machine room installation                      | 65                 | 100%                       |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-LF1030                 | Testing & commissioning                                    | 12                 | 10%                        |            |                |              |             |   |   |       | ÷   |         |       |         |                       |
| C&EDB-LF1040                 | Final adjustment, Submission of Form LE5 & EMSD processing | 30                 | 0%                         |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-LF1050                 | Issuance of lift use permit                                | 0                  | 0%                         |            |                |              | 1           |   |   |       |     |         |       |         |                       |
| sting and Commissioning      |  |                    |                            |            |                |              | 1           |   |   | -     |     |         |       |         |                       |
| C&EDB-TC1000                 | T&C for Subcircuit Power On                                | 16                 | 0%                         |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-TC1010                 | T&C for DG Licence   | 6                  | 0%                         |            |                |              |             |   |   |       | ֠-  |         |       |         |                       |
| C&EDB-TC1020                 | Equipment Start-up T&C for FSI                             | 6                  | 0%                         |            |                |              | 1           |   |   |       |     |         |       |         |                       |
| C&EDB-TC1023                 | Individual E&M System T&C for FSI                          | 33                 | 0%                         |            |                |              |             |   |   | -     |     |         |       |         |                       |
| atutory Inspections and a    |  |                    |                            |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-SI1010                 | DG Submission & Vent/425 to FSD                            | 0                  | 100%                       |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-SI1020                 | DG Inspection by FSD                                       | 36                 | 0%                         |            |                | †            |             |   |   |       | 1   |         |       |         |                       |
| C&EDB-SI1030                 | Obtain DG Licence  | 0                  | 0%                         |            |                |              | 1           | - | -   |       |     |         |       |         |                       |
| C&EDB-SI1040                 | Submit WWO46 Part IV for PD                                | 0                  | 0%                         |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-SI1050                 | Submit WWO46 Part IV for FS                                | 0                  | 0%                         |            |                |              | 1           | - | -   |       |     |         |       |         |                       |
| C&EDB-SI1050                 | WSD inspection of Plumbing Installation (PL)               | 4                  | 0%                         |            |                |              |             |   | -   |       |     |         |       |         |                       |
| C&EDB-SI1000                 | WSD inspection of Plumbing Installation (FC)               | 4                  | 0%                         |            |                | <del> </del> |             |   |   |       | ++  |         |       |         | +                     |
| C&EDB-SI1070                 | Water Samples Test   | 24                 | 0%                         |            |                |              |             |   |   |       |     |         |       |         |                       |
| C&EDB-SI1090                 | Obtain Water Certificate and water supply connection - FS  | 4                  | 0%                         |            |                |              |             |   |   |       |     |         |       |         |                       |
|                              | Works & Trees Protection                                   |                    | 0.10                       |            |                |              |             |   |   | -     |     |         |       |         |                       |
| lscape Soft Works            |  |                    |                            |            |                |              | 8           |   |   |       |     |         | -     |         |                       |
| L110                         | Works Substantially Completed at North Side (KD6A)         | 0                  | 0%                         |            |                | †            |             |   |   |       | 1   |         |       |         |                       |
|                              | ,  |                    |                            |            |                | 1            | -           | - | 1   | 1     | 1   |         |       |         |                       |
| L120                         | Landscape Soft Works at North Side (wet season)            | 122                | 25%                        |            |                |              | 1           | 1 |   |       |     |         | ;     |         |                       |



|                                 | Activity   | Duration                              | Duration 9 |
|---------------------------------|--|---------------------------------------|------------|
|                                 |  | (Days)                                | Complete   |
| SL130                           | Works Substantially Completed at South Side (KD7A)                 | 0                                     | 0%         |
| SL140                           | Landscape Soft Works at South Side (wet season)                    | 102                                   | 0%         |
| Trees Protection                |  |                                       | 0.0        |
| SL202                           | Protection Existing Trees & Submit Report with Photographic Record | 41                                    | 90.24%     |
| 3L202                           | No.13  | 41                                    | 90.24 /0   |
| SL203                           | Protection Existing Trees & Submit Report with Photographic Record | 41                                    | 0%         |
| GL200                           | No.14  |                                       | 070        |
| SL204                           | Protection Existing Trees & Submit Report with Photographic Record | 40                                    | 0%         |
|                                 | No.15  |                                       |            |
| Key Date 8 - All Works for Tunr | nel Comissioning & Opening   |                                       |            |
| Petrol Filling Station          | ······································                             |                                       |            |
|                                 |  |                                       |            |
| Structure                       |  |                                       |            |
| PS140                           | Petrol Filling Station Roof  | 14                                    | 0%         |
| PS180                           | Concrete Plinth  | 12                                    | 0%         |
| E&M Works                       |  |                                       |            |
| EPS110                          | Miscellaneous ABWF Works   | 42                                    | 0%         |
| EPS130                          | E&M Installation   | 30                                    | 100%       |
|                                 |  |                                       |            |
| EPS140                          | T&C  | 12                                    | 0%         |
| Statutory Inspections and appr  | provals  |                                       |            |
| Administration Building         |  |                                       |            |
| ADB-SI1010                      | Submit WWO46 Part IV for PD  | 0                                     | 0%         |
| ADB-SI1030                      | WSD inspection of Plumbing Installation (PL)                       | 4                                     | 0%         |
| ADB-SI1030                      | Obtain Water Certificate and water supply connection - PL          | 4                                     | 0%         |
|                                 |  | · ·                                   |            |
| ADB-SI1110                      | Submit CT2B  | 0                                     | 100%       |
| ADB-SI1120                      | EMSD examines site acceptance report and acceptance                | 36                                    | 0%         |
| ADB-SI1130                      | Submit WWO46 part IV for CT plumbing works                         | 0                                     | 0%         |
| ADB-SI1140                      | WSD inspection and water connection for CT plumbing works          | 6                                     | 0%         |
| Maintenance Depot               |  | , , , , , , , , , , , , , , , , , , , |            |
| MD-SI1040                       | Submit WWO46 Part IV for PD  | 0                                     | 0%         |
|                                 |  |                                       |            |
| MD-SI1060                       | WSD inspection of Plumbing Installation (PL)                       | 4                                     | 0%         |
| MD-SI1090                       | Obtain Water Certificate and water supply connection - FS          | 4                                     | 50%        |
| MD-SI1100                       | Obtain Water Certificate and water supply connection - PL          | 4                                     | 0%         |
| North Ventilation Building      |  |                                       |            |
| NVB-SI1090                      | Submit WWO46 Part IV for PD  | 0                                     | 0%         |
| NVB-SI1110                      | WSD inspection of Plumbing Installation (PL)                       | 4                                     | 0%         |
|                                 |  |                                       |            |
| NVB-SI1130                      | WaterSamplesTest   | 24                                    | 0%         |
| NVB-SI1140                      | Obtain Water Certificate and water supply connection - PL          | 4                                     | 0%         |
| Petrol Filling Station          |  |                                       |            |
| PFS-SI1010                      | T&C of E&M System  | 6                                     | 0%         |
| PFS-SI1030                      | DG Inspection  | 18                                    | 0%         |
| PFS-SI1040                      | Obtain DG Licence  | 0                                     | 0%         |
|                                 |  |                                       |            |
| PFS-SI1050                      | Final Submission of form FSI 314/501                               | 0                                     | 0%         |
| PFS-SI1060                      | FSD Inspection   | 42                                    | 0%         |
| Underpass & Plant Room          |  |                                       |            |
| VUP-SI1095                      | Obtain Water Certificate and water supply connection - FS          | 4                                     | 0%         |
| VUP-SI2000                      | Final Submission of Form FSI 314 / 501 to FSD                      | 0                                     | 0%         |
| VUP-SI2010                      | FSD Inspection   | 42                                    | 0%         |
|                                 | •  |                                       |            |
| VUP-SI2020                      | Obtain FSI Certificate FS 172                                      | 0                                     | 0%         |
| Toll Control Building & Toll    | Collector Subway   |                                       |            |
| TCB-SI2000                      | Submit WWO46 Part IV for PD  | 0                                     | 0%         |
| TCB-SI2020                      | WSD inspection of Plumbing Installation (PL)                       | 4                                     | 0%         |
| TCB-SI2030                      | WSD inspection of Plumbing Installation (FS)                       | 4                                     | 50%        |
|                                 |  |                                       |            |
| TCB-SI2040                      | Water Samples Test   | 24                                    | 0%         |
| TCB-SI2045                      | Obtain Water Certificate and water supply connection - FS          | 4                                     | 0%         |
| TCB-SI2050                      | Obtain Water Certificate and water supply connection - PL          | 4                                     | 0%         |
| TCB-SI3000                      | Submit CT2B  | 0                                     | 100%       |
| TCB-SI3010                      | EMSD examines site acceptance report and acceptance                | 36                                    | 0%         |
|                                 |  |                                       |            |
| TCB-SI3020                      | Submit WWO46 part IV for CT plumbing works                         | 0                                     | 0%         |
| TCB-SI3030                      | WSD inspection and water connection for CT plumbing works          | 4                                     | 0%         |
| Satellite Control Building      |  |                                       |            |
| Sale inte Control Dunuing       |  |                                       |            |
| SCB-SI1040                      | Submit WWO46 Part IV for PD  | 0                                     | 0%         |

TM-CLKL NORTHERN CONNECTION TUNNEL BUILDINGS, E&M WORKS



|                           | Activity  | Duration | Duration % Start | Finish | Total |      | 0040 |        |     |        |       |          |         |         | ~    | 140 |
|---------------------------|---|----------|------------------|--------|-------|------|------|--------|-----|--------|-------|----------|---------|---------|------|-----|
|                           |   | (Days)   | Complete         |        | Float | Mav  | 2018 |        | Sen | Oct No | v Dec | Jan  Feb | Mar 4   | Anr May |      | )19 |
| SCB-SI1050                | Submit WWO46 Part IV for FS                               | 0        | 0%               |        |       | widy |      | " / ug | ocp |        |       | oun n co | IVICI / |         | Joan |     |
| SCB-SI1060                | WSD inspection of Plumbing Installation (PL)              | 4        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | ł   |
| SCB-SI1070                | WSD inspection of Plumbing Installation (FS)              | 4        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | 1   |
| SCB-SI1080                | Water Samples Test  | 24       | 0%               |        |       |      |      |        |     | 1      |       |          |         |         |      |     |
| SCB-SI1090                | Obtain Water Certificate and water supply connection - FS | 1        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | -   |
| SCB-SI1110                | Final Submission of Form FSI 314 / 501 to FSD             | 0        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | ľ   |
| SCB-SI1120                | FSD Inspection  | 29       | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | -   |
| South Ventilation Buildin | g   |          |                  |        |       |      |      |        |     | 1      |       | -        |         |         |      |     |
| SVB-SI1090                | Submit WWO46 Part IV for PD                               | 0        | 0%               |        |       |      |      |        |     |        |       | -        |         |         |      | i   |
| SVB-SI1110                | WSD inspection of Plumbing Installation (PL)              | 4        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | -   |
| SVB-SI1120                | WSD inspection of Plumbing Installation (FS)              | 4        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | 1   |
| SVB-SI1130                | Water Samples Test  | 24       | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | i   |
| SVB-SI1135                | Obtain Water Certificate and water supply connection - FS | 4        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | i   |
| SVB-SI1140                | Obtain Water Certificate and water supply connection - PL | 4        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | Ì   |
| SVB-SI2010                | FSD Inspection  | 13       | 50%              |        |       |      |      |        |     |        |       |          |         |         |      | į   |
| SVB-SI2020                | Obtain FSI Certificate FS 172                             | 0        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      |     |
| Tunnel                    |   |          |                  |        |       |      |      |        |     |        |       |          |         |         |      | i   |
| TNL-10TC2010              | FSD inspection & re-inspection                            | 42       | 30%              |        |       |      |      |        |     |        |       |          |         |         |      | ļ   |
| TNL-10TC2020              | Obtain Fire Certificate                                   | 0        | 0%               |        |       |      |      |        |     | -      |       |          |         |         |      | -   |
| Others Works for Road Ope | ning  |          |                  |        |       |      |      |        |     |        |       |          |         |         |      | -   |
| OW110                     | Works Substantially Completed at North Side               | 0        | 0%               |        |       |      |      |        |     |        |       |          |         |         |      |     |
| OW120                     | Hard Landscaping Works & Irrigation Systems               | 96       | 0%               |        |       |      |      |        |     | į      |       |          |         |         |      | į   |
| OW130                     | Street Furniture  | 96       | 0%               |        |       |      |      |        |     |        |       |          |         |         |      |     |
| OW135                     | All T&C Completed   | 0        | 0%               |        |       |      |      |        |     | -      |       |          |         |         |      | ł   |
| OW140                     | Toll Collection System Test                               | 70       | 0%               |        |       |      |      |        |     |        |       |          |         |         |      | Ì   |
| OW145                     | ELV System Test   | 70       | 0%               |        |       |      |      |        |     |        |       |          |         |         | ]    | ľ   |
| OW155                     | Interfacing T&C with C5                                   | 70       | 0%               |        |       |      |      |        |     |        |       |          |         |         |      |     |

TM-CLKL NORTHERN CONNECTION TUNNEL BUILDINGS, E&M WORKS

| Bet   Date   Revision   Checked   Approved     2020 |     |     |     |     |     |       |      |     |           |          |   |       |      |      |       |
|---|-----|-----|-----|-----|-----|-------|------|-----|-----------|----------|---|-------|------|------|-------|
| P 8 Date Revision Checked Approved                  | Sep | Oct | Nov | Dec | Jan | Feb   | Mar  | Apr | 20<br>May | 20<br>Ju | n | Jul   | Aua  | Sep  | Oct   |
| P 8 Date Revision Checked Approved                  |     |     |     |     |     |       |      |     | ,         |          |   |       |      |      |       |
| P 8 Date Revision Checked Approved                  |     |     |     |     |     |       |      |     |           |          |   |       |      |      |       |
| P 8 Date Revision Checked Approved                  |     |     |     |     |     |       |      |     |           |          |   |       |      |      |       |
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| P 8 Date Revision Checked Approved                  |     |     |     |     |     |       |      |     |           |          |   |       |      |      |       |
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|   | P 8 |     |     |     | F   | Revis | sion | CI  | neck      | ed       | + | /     | Appr | ove  | t     |
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|   |     |     |     |     |     |       |      |     |           | _        |   |       |      |      |       |