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**APPENDIX K  
ENVIRONMENTAL MITIGATION  
IMPLEMENTATION SCHEDULE (EMIS)**

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|---------|-----|---|--|------------|---|--|---|--|---|---|
|         |     | <p>debris from entering the drainage system, and to prevent storm runoff from entering foul sewers. The discharge of surface runoff into foul sewers should be prevented so as not to overload the sewerage system.</p> <ul style="list-style-type: none"> <li>Discharges should be collected by the temporary drainage system installed by the Contractor and treated on-site to remove sediment prior to discharge to the off-site drainage areas. The Contractor is required to obtain a discharge licence from EPD under the WPCO for all discharges from site with all discharges meeting the water quality requirements of the Technical Memorandum on Standards for Effluents Discharged into Drainage and Sewerage Systems, Inland and Coastal Waters (TM-DSS)</li> </ul> |  |            |   |  |   |  |   |   |
| 5.6.1.3 | 4.2 | <p><b>Accidental Spillage of Chemicals</b></p> <p>In accordance with the Waste Disposal (Chemical Waste) (General) Regulation (Cap 354C), the following measures should be implemented:</p> <ul style="list-style-type: none"> <li>The labelling and storage of chemicals should be in accordance with the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes and maintained at all times by the Contractor.</li> <li>Oils and fuels should only be stored in designated areas which have appropriate pollution prevention control facilities such as oil and grease traps.</li> </ul>   | Prevent accidental discharge of chemicals into the surrounding environment | Contractor | Within the Project site / During construction phase |  | ✓ |  | Code of Practice on the Packaging Labelling and Storage of Chemical Wastes; Waste Disposal (Chemical Waste) (General) Regulation (Cap 354C) | Y |
| 5.6.1.4 | 4.2 | <p><b>Sewage from Construction Workforce</b></p> <p>Portable toilets should be available throughout the construction phase and regularly maintained, collected and disposed by a licensed wastecollector to a public sewage treatment works for suitable treatment.</p>   | Prevent discharge of sewage into the surrounding environment               | Contractor | Within the Project site / During construction phase |  | ✓ |  | Water Pollution Control Ordinance (Cap. 358), ProPECC Note PN 1/94  | Y |

| EIA Ref.   | EM&A Ref. | Recommended Mitigation Measures  | Objectives of the Recommended Measure & Main Concerns to address  | Implementation Agent | Location / Duration of the measure  | Implementation Stages <sup>1</sup> |   |   | Relevant Legislation & Guidelines   | Implementation Status |
|--|-----------|--|---|----------------------|---|------------------------------------|---|---|---|-----------------------|
|  |           |  |   |                      |   | Des                                | C | O |   |                       |
| <b>Ecological Impact</b>                               |           |  |   |                      |   |                                    |   |   |   |                       |
| 9.7.1  | 8.3       | <p><b>Temporary Protective Fence for Flora Species of Conservation Interest</b></p> <p>During construction phase, erection and maintenance of a temporary protective fence enclosing the flora species of conservation interest identified under the detailed vegetation survey is recommended.</p> <p>Monthly monitoring of any other flora species of conservation interest identified in the detailed vegetation survey should be conducted during the construction phase.</p>  | <p>To avoid potential impact on flora species of conservation interest from construction activities such as materials storage;</p> <p>To make sure that the flora species of conservation interest are not affected by the construction activities of the Project</p> | Contractor           | Project construction site / Throughout construction stage / Until completion of all construction activities |                                    | ✓ |   | EIAO-TM   | Y                     |
| <b>Landscape and Visual Impacts Construction Phase</b> |           |  |   |                      |   |                                    |   |   |   |                       |
| Table 10.11  | Table 9.1 | <p>CM01: Trees / woodland within the Project Site which are unaffected by the works shall be protected and preserved during the detailed design stage and construction phase. The tree preservation proposals shall be coordinated with the layout and design of the engineering and architectural works at detailed design stage for further retention of individual trees. The preservation of existing tree shall provide instant greening and screening effect for proposed works. Tree protection works will be undertaken in accordance with DEVB TC(W) 7/2015 on "Tree Preservation" and tree risk assessment in accordance with "Guidelines for Tree Risk Assessment and Management Arrangement by DEVB.</p> | Preserve and protect existing trees   | Contractor           | Project area / During design stage / construction phase / Establishment Period                              | ✓                                  | ✓ |   | <p>EIAO-TM;</p> <p>Protection of Endangered Species of Animals and Plants Ordinance (Cap 586);</p> <p>DEVB TC(W) No. 6/2015 Maintenance of Vegetation and Hard Landscape Features;</p> <p>ETWB TCW No. 29/2004 Registration of Old and Valuable Trees, and Guidelines for their Preservation;</p> <p>DEVB TC(W) No. 07/2015 -Tree Preservation;</p> <p>ETWB (2/2007) - General Guidelines on Tree Pruning;</p> <p>GLTMS (12/2013)</p> | Y                     |

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|--|--|--|--|--|--|--|--|--|--|--|---|
|  |  |  |  |  |  |  |  |  |  | -Guidelines for Tree Risk Assessment and Management Arrangement on an Area Basis and on a Tree Basis | Y |
|--|--|--|--|--|--|--|--|--|--|--|---|

Note 1: Des = Design; C = Construction; O = Operation