

ANNEX C

STATUS OF SUBMISSIONS AND IMPLEMENTATION STATUS OF MITIGATION MEASURES UNDER EP

Annex C Status of Submissions and Implementation Status of Mitigation Measures under EP

| EP | Submission / Implementation Status | Status |
|-----------|--|--|
| Condition | / | |
| 2.1 | Set up of Community and Professional | Community and Professional Liaison |
| | Liaison Groups | Groups were set up. |
| 2.1 | Complaint Management Plan (for | Updated Plan was accepted by EPD on |
| | Contracts 1, 2, 3 and 7) | 19 January 2023 |
| 2.5 | Employment of Qualified Ecologist(s) | Qualified Ecologists have been |
| | | employed to carry out work relating to |
| | | ecological aspects. |
| 2.6 | Employment of Surveillance Team | Surveillance Team has been employed |
| | | to conduct regular site inspection. |
| 2.11 | Management Organizations (for Contracts | Updated Submission was submitted to |
| | 1, 2, 3 and 7) | EPD on 26 June 2024 and accepted by |
| | | EPD on 5 July 2024 |
| 2.12 | Construction Works Schedule and | Updated Plan was accepted by EPD on |
| | Location Plans (for Contracts 1, 2, 3 and 7) | 3 March 2023 |
| 2.13 | Works Vessel Travel Route Plan (for | The updated Plan was submitted to |
| 0.14 | Contract 3) | EPD on 10 December 2024 |
| 2.14 | Eco-shoreline Implementation Plan (for Contract 1) | Updated Plan was accepted by EPD on 24 July 2023 |
| 2.15 | Dolphin Watching Plan (for Contract 1) | Updated Plan was submitted on 21 |
| 2.10 | Doipini Watering Fian (101 Contract 1) | September 2018 and accepted by EPD |
| | | on 12 October 2018 |
| 2.16 | Silt Curtain Deployment Plan (for | Updated Plan was accepted by EPD on |
| | Contract 1) | 24 April 2023 |
| 2.17 | Spill Response Plan (for Contract 1) | Accepted by EPD |
| 2.18 | Plan on Provision of Buffer Zones | To be prepared no later than 3 months |
| | | before the commencement of |
| | | construction works at Tung Chung |
| | | Valley. Refer to the EM&A Reports of |
| | | TCW. |
| 2.19 | River Park Plan | To be prepared no later than 3 months |
| | | before the commencement of |
| | | construction works at Tung Chung |
| | | Valley. Refer to the EM&A Reports of |
| 2.20 | Habitat Enhancement and Translagetics | TCW. |
| 2.20 | Habitat Enhancement and Translocation | To be prepared no later than 3 months before the commencement of |
| | Plan for Amphibian Species of Conservation Importance | construction works at Tung Chung |
| | Conservation importance | Valley. Refer to the EM&A Reports of |
| | | TCW. |
| 2.21 | Detailed Preservation and/or | Accepted by EPD on 9 December 2021 |
| | Translocation Plan for Plant Species of | .r, |
| | Conservation Importance | |
| 2.22 | Detailed Compensatory Woodland | The Plan was submitted to EPD on 10 |
| | Planting Plan | June 2022 and accepted with conditions |
| | - | by EPD on 23 June 2022 |
| 2.23 | Plan for Review of Use of New Low Noise | The revised Plan was submitted to EPD |
| | Road Surfacing Material(s) | on 11 December 2024 |
| 2.24 | Waste Management Plan (for Contracts 1, | Updated Plan was accepted by EPD on |
| | 2, 3 and 7) | 18 May 2023 |

| ED | Submission / Implementation Status | Ctatus |
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| EP Condition | Submission / Implementation Status | Status |
| Condition | (A) | |
| 2.25 | (i) no dredging of marine sediment shall | Completed |
| | be carried out for the Project | |
| | (ii) all reclamation filling works shall be | Completed |
| | carried out within a leading seawall of | |
| | at least 200m; and | |
| | (iii) silt curtains surrounding the | Completed |
| | reclamation area shall be deployed in | |
| | accordance with the Silt Curtain | |
| | Deployment Plan | |
| 2.26 | Implement Silt Curtain Deployment Plan | Completed |
| | and Spill Response Plan | • |
| 2.27 | Implement dolphin exclusion zone of | Completed |
| | 250m around the reclamation site at Tung | • |
| | Chung East during the installation of the | |
| | perimeter silt curtains and any re- | |
| | deployment of the perimeter silt curtains | |
| | by Qualified Ecologist(s) | |
| 2.28 | Once the perimeter silt curtains are | Completed |
| | installed or re-deployed, the Dolphin | r |
| | Watching Plan shall be implemented as | |
| | part of the EM&A programme | |
| 2.29 | (i) no underwater blasting and | Completed |
| 2.2) | percussive piling shall be carried out for | Completed |
| | the Project; and | |
| | (ii) air compressors and other noisy | Completed |
| | equipment mounted on works vessels | Completed |
| | shall be acoustically-decoupled | |
| 2.30 | · · · · · · · · · · · · · · · · · · · | Undated Plan was assented by EPD on |
| 2.30 | Implement Works Vessel Travel Route Plan | Updated Plan was accepted by EPD on |
| | | 2 January 2025. |
| | Implement Eco-shoreline Implementation Plan | Under implementation |
| | Implement Dolphin Watching Plan | Under implementation |
| | implement Dolphin Watering Han | Campleted |
| 2.31 | Implement Plan on Provision of Buffer | Completed Detailed Preservation and/or |
| 2.31 | Zones, River Park Plan, Habitat | |
| | | Translocation Plan for Plant Species of |
| | Enhancement and Translocation Plan for | Conservation Importance and Detailed |
| | Amphibian Species of Conservation | Compensatory Woodland Planting Plan |
| | Importance, Detailed Preservation and/or | are under implementation |
| | Translocation Plan for Plant Species of | |
| | Conservation Importance and Detailed | |
| 2.02 | Compensatory Woodland Planting Plan | m 1 · 1 · 1 |
| 2.32 | Implement Plan for review of the use of | To be implemented |
| | new road surfacing material(s) | |
| | Implement Waste Management Plan | Under implementation |
| 2.33 | Install noise barriers and low noise road | To be implemented |
| | surfacing at the extended Chung Mun | |
| | Road and Road D3 | |
| | All noise mitigation measures | |
| | implemented shall be properly | |
| | maintained during the operation of the | |
| | above roads | |
| | | |

| EP | Submission / Implementation Status | Status |
|-----------|---|-------------------|
| Condition | , , | |
| 2.34 | Implement a deodouriser with an odour | To be implemented |
| | removal efficiency of at least 95% shall be | |
| | installed, operated and maintained within | |
| | each sewage pumping station. The | |
| | exhaust of the deodouriser shall be | |
| | oriented away from sensitive receivers; | |
| | and all odourous facilities of each | |
| | sewage pumping station shall be | |
| | enclosed and negative pressure shall be | |
| | maintained within the facilities. | |
| 2.35 | Enclose all the pumps inside a building | To be implemented |
| | structure | |
| 2.36 | (i) a 100% standby pumping capacity | To be implemented |
| | shall be installed and maintained | |
| | (ii) a 50% spare pumping capacity shall | To be implemented |
| | be installed and maintained | |
| | (iii) dual-feed power supply shall be | To be implemented |
| | installed and maintained; and | |
| | (iv) an emergency facility with a 6-hour | To be implemented |
| | storage capacity of average dry weather | |
| | flow shall be installed and maintained. | |