

Annex C

Status of Submissions and
Implementation Status of
Mitigation Measures under
EP

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EP Condition	Submission / Implementation Status	Status
2.1	Set up of Community and Professional Liaison Groups	Community and Professional Liaison Groups were set up.
2.1	Complaint Management Plan	Accepted by EPD
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	Accepted by EPD
2.12	Construction Works Schedule and Location Plans	Updated Plan was submitted to EPD on 27 August 2019
2.13	Works Vessel Travel Route Plan	Accepted by EPD
2.14	Eco-shoreline Implementation Plan	The Plan was submitted to EPD on 19 March 2020
2.15	Dolphin Watching Plan	Updated Plan was submitted on 21 September 2018 and accepted by EPD on 12 October 2018
2.16	Silt Curtain Deployment Plan	Updated Plan was submitted and accepted by EPD on 6 June 2019
2.17	Spill Response Plan	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
2.19	River Park Plan	To be prepared no later than 3 months before the commencement of construction works at Tung Chung Valley
2.20	Habitat Enhancement and Translocation Plan for Amphibian Species of Conservation Importance	To be prepared no later than 3 months before the commencement of construction works at Tung Chung Valley
2.21	Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance	To be prepared no later than 3 months before the commencement of construction works at Tung Chung Valley
2.22	Detailed Compensatory Woodland Planting Plan	To be prepared no later than 3 months before the commencement of construction works at Tung Chung Valley
2.23	Plan for Review of Use of New Low Noise Road Surfacing Material(s)	To be prepared no later than 3 months before the commencement of roadworks
2.24	Waste Management Plan	Accepted by EPD
2.25	(i) no dredging of marine sediment shall be carried out for the Project	Under implementation
	(ii) all reclamation filling works shall be carried out within a leading seawall of at least 200m; and	Under implementation
	(iii) silt curtains surrounding the reclamation area shall be deployed in accordance with the Silt Curtain Deployment Plan	Under implementation
2.26	Implement Silt Curtain Deployment Plan and Spill Response Plan	Under implementation

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2.27	Implement dolphin exclusion zone of 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)	Under implementation
2.28	Once the perimeter silt curtains are installed or re-deployed, the Dolphin Watching Plan shall be implemented as part of the EM&A programme	Under implementation
2.29	(i) no underwater blasting and percussive piling shall be carried out for the Project; and (ii) air compressors and other noisy equipment mounted on works vessels shall be acoustically-decoupled	Under implementation
2.30	Implement Works Vessel Travel Route Plan	Under implementation
	Implement Eco-shoreline Implementation Plan	To be implemented
	Implement Dolphin Watching Plan	Under implementation
2.31	Implement Plan on Provision of Buffer Zones, River Park Plan, Habitat Enhancement and Translocation Plan for Amphibian Species of Conservation Importance, Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan	To be implemented
2.32	Implement Plan for review of the use of new road surfacing material(s)	To be implemented
	Implement Waste Management Plan	Under implementation
2.33	Install noise barriers and low noise road 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	To be implemented
2.34	Implement a deodouriser with an odour 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.	To be implemented
2.35	Enclose all the pumps inside a building structure	To be implemented

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Condition		
2.36	(i) a 100% standby pumping capacity shall be installed and maintained	To be implemented
	(ii) a 50% spare pumping capacity shall be installed and maintained	To be implemented
	(iii) dual-feed power supply shall be installed and maintained; and	To be implemented
	(iv) an emergency facility with a 6-hour storage capacity of average dry weather flow shall be installed and maintained.	To be implemented