Appendix D: Status of Submissions and Implementation Status of Mitigation Measures under EP

2.1 Complaint Management Plan (for Contracts 5 and 6) 2.5 Employment of Qualified Ecologist(s) 2.6 Employment of Surveillance Team 2.7 Surveillance Team 3. Surveillance Team 3. Surveillance Team 3. Surveillance Team 4. Surveillance Team 4. Surveillance Team 5. Surveillance Team 5. Surveillance Team 5. Surveillance Team has been employed to conduct regular site inspection 6. Accepted by EPD 6. Surveillance Team has been employed to conduct regular site inspection 6. Accepted by EPD 6. Revised submission submitted to EPD on 15 Sep 2025 6. Revised submission submitted to EPD on 15 Sep	EP Condition	Submission / Implementation Status	Status
2.5 Employment of Qualified Ecologist(s) Qualified Ecologists have been employed to carry out work relating to ecological aspects work relating to ecological aspects 2.6 Employment of Surveillance Team Surveillance Team has been employed to conduct regular site inspection 2.11 Management Organisations (for Contracts 5 and 6) Accepted by EPD 2.12 Construction Works Schedule and Location Plans (for Contracts 5 and 6) Accepted by EPD 2.18 Plan on Provision of Buffer Zones Accepted by EPD 2.19 River Park Plan Accepted by EPD 2.20 Habitat Enhancement and Translocation Plan for Amphibian Species of Conservation Importance Accepted by EPD 2.21 Detailed Compensatory Woodland Planting Plan Accepted by EPD 2.22 Detailed Compensatory Woodland Planting Plan Accepted by EPD 2.23 Plan for Review of Use of New Low Noise Road Surfacing Material(s) Accepted by EPD 2.24 Waste Management Plan (for Contracts 5 and 6) Accepted by EPD 2.23 Implement Plan on Provision of Buffer Zones, River Park Plan, Habitat Enhancement and Translocation Plan for Plant Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan are under implementation. Plan on Provision of Buffer Zones, Habitat Enhancement and Tra	2.1	Set up of Community and Professional Liaison Groups	Community and Professional Liaison Groups were set up
2.6 Employment of Surveillance Team surveillance Team has been employed to conduct regular site inspection 2.11 Management Organisations (for Contracts 5 and 6) Accepted by EPD 2.12 Construction Works Schedule and Location Plans (for Contracts 5 and 6) Revised submission submitted to EPD on 15 Sep 2025 2.18 Plan on Provision of Buffer Zones Accepted by EPD 2.19 River Park Plan Accepted by EPD 2.20 Habitat Enhancement and Translocation Plan for Plant Species of Conservation Importance Accepted by EPD 2.21 Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance Accepted by EPD 2.22 Detailed Compensatory Woodland Planting Plan Accepted by EPD 2.23 Plan for Review of Use of New Low Noise Road Surfacing Material(s) Accepted by EPD 2.24 Waste Management Plan (for Contracts 5 and 6) Accepted by EPD 2.24 Waste Management Plan on Provision of Buffer Zones, River Park Plan, Habitat Enhancement and Translocation Plan for Plant Species of Conservation Importance and Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance and Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance, Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance and Detailed Com	2.1	Complaint Management Plan (for Contracts 5 and 6)	Accepted by EPD
2.11 Management Organisations (for Contracts 5 and 6) 2.12 Construction Works Schedule and Location Plans (for Contracts 5 and 6) 2.18 Plan on Provision of Buffer Zones 2.19 River Park Plan 2.20 Habitat Enhancement and Translocation Plan for Amphibian Species of Conservation Importance 2.21 Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance 2.22 Detailed Compensatory Woodland Planting Plan 2.23 Plan for Review of Use of New Low Noise Road Surfacing Material(s) 2.24 Waste Management Plan (for Contracts 5 and 6) 2.25 Implement Plan on Provision of Buffer Zones, River Park Plan, Habitat Enhancement and Translocation Plan for Plant Species of Conservation Plan for Review of Use of New Low Noise Road Surfacing Material(s) 3.23 Plan for Review of Use of New Low Noise Road Surfacing Material(s) 3.24 Waste Management Plan (for Contracts 5 and 6) 3.25 Majorian on Provision of Buffer Zones, River Park Plan, Habitat Enhancement and Translocation Plan for Plant Species of Conservation Importance, Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan are under implementation. Others are to be implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 3.26 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 4.27 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 5.28 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 5.29 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 5.20 Implement Waste Management Plan 6.20 Implement Waste Management Plan 6.20 Implement Waste Management Plan 7.20 Implement Waste Management Plan 7.20 Implement Waste Management Plan 8.20 Implement decodouriser with an odour removal efficiency of at least 95% shall be installed, operated and ma	2.5	Employment of Qualified Ecologist(s)	Qualified Ecologists have been employed to carry out work relating to ecological aspects
2.12 Construction Works Schedule and Location Plans (for Contracts 5 and 6) Revised submission submitted to EPD on 15 Sep 2025 2.18 Plan on Provision of Buffer Zones Accepted by EPD 2.19 River Park Plan Accepted by EPD 2.20 Habitat Enhancement and Translocation Plan for Amphibian Species of Conservation Importance Accepted by EPD 2.21 Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance Accepted by EPD 2.22 Detailed Compensatory Woodland Planting Plan 2.23 Plan for Review of Use of New Low Noise Road Surfacing Material(s) Accepted by EPD 2.24 Waste Management Plan (for Contracts 5 and 6) Accepted by EPD 2.25 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 Amphibian Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan 3.25 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 2.26 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 2.27 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 2.28 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 2.29 Implement Waste Management Plan 2.20 Implement Waste Management Plan 2.21 Implement Waste Management Plan 2.22 Implement Waste Management Plan 2.23 Install noise barriers and low noise road surfacing at the extended Chung Mun Road and Road D3. 2.24 All noise mitigation measures implemented shall be properly maintained during the operation of the above roads. 2.24 Implement a deodouriser with an odour removal efficiency of at least 95% shall be installed, operated and maintained within the facilities of each sewage pumping station shall be enclosed and negative pressure shall be maintained within the facilities.	2.6	Employment of Surveillance Team	Surveillance Team has been employed to conduct regular site inspection
2.18 Plan on Provision of Buffer Zones Accepted by EPD 2.19 River Park Plan Accepted by EPD 2.20 Habitat Enhancement and Translocation Plan for Amphibian Species of Conservation Importance Accepted by EPD 2.21 Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance Accepted by EPD 2.22 Detailed Compensatory Woodland Planting Plan Accepted by EPD 2.23 Plan for Review of Use of New Low Noise Road Surfacing Material(s) Accepted by EPD 2.24 Waste Management Plan (for Contracts 5 and 6) Accepted by EPD 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 are under implemented conservation Plan for Plant Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan are under implemented Compensatory Woodland Planting Planting Planting Plant	2.11	Management Organisations (for Contracts 5 and 6)	Accepted by EPD
River Park Plan Accepted by EPD	2.12	Construction Works Schedule and Location Plans (for Contracts 5 and 6)	Revised submission submitted to EPD on 15 Sep 2025
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2.21 Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance 2.22 Detailed Compensatory Woodland Planting Plan 3.23 Plan for Review of Use of New Low Noise Road Surfacing Material(s) 3.24 Waste Management Plan (for Contracts 5 and 6) 3.25 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, Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan 3.32 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 3.33 Implement Waste Management Plan 3.34 In oise mitigation measures implemented shall be properly maintained during the operation of the above roads. 3.34 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.	2.19	River Park Plan	Accepted by EPD
2.22 Detailed Compensatory Woodland Planting Plan 2.23 Plan for Review of Use of New Low Noise Road Surfacing Material(s) 2.24 Waste Management Plan (for Contracts 5 and 6) 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 are under implemented. 2.32 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 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. 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. Accepted by EPD Accep	2.20	Habitat Enhancement and Translocation Plan for Amphibian Species of Conservation Importance	Accepted by EPD
Plan for Review of Use of New Low Noise Road Surfacing Material(s) Accepted by EPD 2.24 Waste Management Plan (for Contracts 5 and 6) Accepted by EPD 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 Amphibian Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan Plan on Provision of Buffer Zones, 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 are under implemented. 2.32 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) Implement Waste Management Plan 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. 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.	2.21	Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance	Accepted by EPD
2.31 Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) 2.32 Implement Waste Management Plan 3.3 Install noise barriers and low noise roads surfacing at the extended Chung Mun Road and Road D3. 3.4 All noise mitigation measures implemented shall be properly maintained within each sewage pumping station. The exhaust of the deodouriser shall be enclosed and negative pressure shall be maintained within the facilities.	2.22	Detailed Compensatory Woodland Planting Plan	Accepted by EPD with conditions
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 Plan on Provision of Buffer Zones, Habitat Enhancement and Translocation Plan for Plant Translocation Plan for Amphibian Species of Conservation Importance, Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance, Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan are under implementation. Others are to be implemented. Implement Waste Management Plan 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. 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.	2.23	Plan for Review of Use of New Low Noise Road Surfacing Material(s)	Accepted by EPD
for Amphibian Species of Conservation Importance, Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan Species of Conservation Importance, Detailed Preservation and/or Translocation Plan for Plant Species of Conservation Importance and Detailed Compensatory Woodland Planting Plan are under implementation. Others are to be implemented. Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s) Implement Waste Management Plan 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. 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.	2.24	Waste Management Plan (for Contracts 5 and 6)	Accepted by EPD
2.32 Implement Waste Management Plan 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. 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. Under implementation To be implemented To be implemented	2.31	for Amphibian Species of Conservation Importance, Detailed Preservation and/or Translocation Plan for Plant	Plan on Provision of Buffer Zones, 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 are under implementation. Others are to be implemented.
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. 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.	2.32	Implement Plan for Review of Use of New Low Noise Road Surfacing Material(s)	To be implemented
All noise mitigation measures implemented shall be properly maintained during the operation of the above roads. 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.	2.32	Implement Waste Management Plan	Under implementation
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.	2.33	All noise mitigation measures implemented shall be properly maintained during the operation of the above	To be implemented
2.35 Enclose all the pumps inside a building structure To be implemented	2.34	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	To be implemented
	2.35	Enclose all the pumps inside a building structure	To be implemented

EP Condition	Submission / Implementation Status	Status
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