

List of Appendices

<u>Appendix No.</u>	<u>Title</u>
Appendix 9.2	Contamination Assessment Report and Remediation Action Plan
Appendix 10.1	Breakdown of Annual Quantity of Materials Generation
Appendix 10.2	Breakdown of Annual Quantity of Materials Disposal
Appendix 10.3	Letter from EPD
Appendix 10.4	Sediment Sampling and Testing Plan
Appendix 10.5	Results of Chemical and Biological Screening
Appendix 11.1	Coverage and Grid Schematization of XRL Model
Appendix 11.2	Indicator Points and Sections
Appendix 11.3a	Model Performance Review for Water Level, Current, Flow – Dry Season
Appendix 11.3b	Model Performance Review for Water Level, Current, Flow – Wet Season
Appendix 11.4a	Model Performance Review for Surface Salinity
Appendix 11.4b	Comparison of test results of the spin-up period and the actual simulation period for water depth, salinity and temperature at Point A
Appendix 11.4c	Comparison of test results of the spin-up period and the actual simulation period for chlorine at Point A
Appendix 11.5	Derivation of Heat Re-circulation Factor
Appendix 11.6a	Predicted Temperature Elevation at Surface Water – Dry Season
Appendix 11.6b	Predicted Temperature Elevation at Surface Water – Wet Season
Appendix 11.7a	Predicted Depth-averaged Residual Chlorine Concentration – Dry Season
Appendix 11.7b	Predicted Depth-averaged Residual Chlorine Concentration – Wet Season
Appendix 11.8	Hydrogeological Impact Assessment
Appendix 11.9a	Sewerage Impact Assessment for West Kowloon Terminus
Appendix 11.9b	Sewerage Impact Assessment at Northern Section of Alignment
Appendix 11.9c	Sewerage Impact Assessment at Southern Section of Alignment
Appendix 12.1	Dust Emission Rate Calculation
Appendix 12.2	Contours of Annual TSP Concentration in $\mu\text{g}/\text{m}^3$ at 15m Above Ground at West Kowloon Area