

Annex A1

Implementation Schedule
for Construction and
Operation of Wind
Turbines, Offshore
Substation and
Transmission Cable

TableA.1: Implementation Schedule for Construction and Operation of Wind Turbines, Offshore Substation and Transmission Cable

EIA Ref.	Environmental Protection Measures	Location/Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
1. Water Quality								
S 6.8 and EM&A Manual	Implement water quality monitoring programme prior and during construction phase for the following activities: <ul style="list-style-type: none"> Dredging works in the nearshore cable landing area (2,500m³ day⁻¹); and, Jetting for cable installation (360m hr⁻¹) 	Relevant works areas / During Construction	ET		✓			-
S 6.8 and Annex 6C	Dredging and jetting plant will be required to comply with the rates modelled in the EIA report (<i>S6 Annex</i>) for the various activities assessed.	Dredged areas / During Construction	Contractor(s)		✓			-
S 6.8	Silt curtains will be deployed for dredging works at the seawall of the Lamma Extension Seawall to reduce the elevation of suspended solids to nearby sensitive receivers. Details of silt curtain installation should be proposed by the contractor prior to the commencement of construction works and submitted to the IEC for approval.	Dredged areas at the landing point of the Lamma Extension seawall/ During Construction	Contractor(s)		✓			
S 6.8	Dredged marine mud will be disposed of in a gazetted marine disposal area in accordance with the <i>Dumping at Sea Ordinance (DASO)</i> permit conditions.	Dredged areas / During Construction	Contractor(s)		✓			Dumping at Sea Ordinance
S 6.8	Closed grab dredgers should be used to reduce the potential for leakage of sediments	Dredged areas/ During Construction	Contractor(s)		✓			Dumping at Sea Ordinance
S 6.8	Disposal vessels will be fitted with tight bottom seals in order to prevent leakage of material during transport.	Dredged areas/ During Construction	Contractor(s)		✓			Dumping at Sea Ordinance

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S 6.8	Barges will be filled to a level, which ensures that material does not spill over during transport to the disposal site and that adequate freeboard is maintained to ensure that the decks are not washed by wave action.	Dredged areas/ During Construction	Contractor(s)		✓			Dumping at Sea Ordinance
S 6.8	After dredging, any excess materials will be cleaned from decks and exposed fittings before the vessel is moved from the dredging area.	Dredged areas/ During Construction			✓			Dumping at Sea Ordinance
S 6.8	When the dredged material has been unloaded at the disposal areas, remove any material that has accumulated on the deck or other exposed parts of the vessel and place in the hold or a hopper. Do not wash decks clean in a way that permits material to be released overboard.	Dredged areas/ During Construction	Contractor(s)		✓			Dumping at Sea Ordinance
S 6.8	The Contractor(s) will ensure that the works cause no visible foam, oil, grease, litter or other objectionable matter to be present in the water within and adjacent to the area of marine works.	Dredged areas/ During Construction	Contractor(s)		✓			-
S 6.8	Control and monitoring systems will be used to alert the crew to leaks or any other potential risks.	Dredged areas/ During Construction	Contractor(s)		✓			-
S 6.8	All plant will be fully serviced and inspected before use to limit any potential discharges to the marine environment	Quayside / During Construction	Contractor(s)		✓			-
S 6.8	Avoid spillage of oil, fuel and chemicals from structures by adopting appropriate good site practices	Wind farm area / During Construction	Contractor(s)		✓			Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes

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				Des	C	Post-C	O	
S 6.8	Any grout used would conform to the relevant environmental standards. In addition, the adoption of appropriate operational management by the contractor should lead to low potential for leakage during the pumping phase.	Wind farm area / During Construction	Contractor(s)		✓			-
S 6.8	No debris shall be willingly discharged to sea. However, should debris be placed on the seabed, this will be removed (wherever practicable)	Wind farm area / During Construction	Contractor(s)		✓			-
S 6.8	Construction site runoff at the Laydown area should be prevented or minimised in accordance with the guidelines stipulated in the EPD's Practice Note for Professional Persons, Construction Site Drainage (ProPECC PN 1/94).	Land Site / During Construction	Contractor(s)		✓			ProPECC PN 1/94
S 6.8	The permanent storage areas of oil fuel and chemical will be surrounded by bunds or other containment device to prevent spilled oil, fuel and chemicals from reaching the receiving waters	Land Site / During Construction	Contractor(s)		✓			Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes
S 6.8	The Contractors will prepare guidelines and procedures for immediate clean-up actions following any spillages of oil, fuel or chemicals	Land Site / During Construction	Contractor(s)		✓			-
S 6.8	Surface run-off from bunded areas will pass through oil/water separators prior to discharge to the stormwater system	Land Site / During Construction	Contractor(s)		✓			ProPECC PN 1/94

EIA Ref.	Environmental Protection Measures	Location/Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
2. Waste Management								
S 7.6	The Contractor shall prepare and implement a Waste Management Plan which incorporates site-specific factors, such as the designation of areas for the segregation and temporary storage of reusable and recyclable materials.	Contract mobilisation / During Construction	Contractor(s)		✓			-
S 7.6	The Contractor shall ensure only licensed waste collectors are used to collect chemical waste for delivery to a licensed treatment facility	Contract mobilisation / During Construction	Contractor(s)		✓			Waste Disposal (Chemical Waste) (General) Regulation Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes
S 7.6	The Contractor shall apply for and obtain the appropriate licenses/permits for the disposal public fill and chemical waste.	Contract mobilisation / During Construction	Contractor(s)		✓			Waste Disposal (Chemical Waste) (General) Regulation Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes Waste Disposal (Charges for Disposal of Construction Waste) Regulation
S 7.6	Separation of chemical wastes for special storage and handling and appropriate treatment in accordance with the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes	Land Site / During Construction	Contractor(s)		✓			Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes

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S7.6	A record system for the amount of wastes generated / recycled and disposal sites.	Land Site / During Construction	Contractor(s)		✓			-
S 7.6	All excavated materials shall be reused on site to the extent practical.	Land Site / During Construction	Contractor(s)		✓			-
S 7.6	Dredged marine mud shall be disposed of in a gazetted marine disposal ground under the requirements of the Dumping at Seas Ordinance. Marine mud shall be assessed in accordance with the ETWBTC No. 34/2002 prior to the dredging to identify the suitable disposal ground.	Dredging / During Construction	Contractor(s)		✓			Dumping at Sea Ordinance ETWBTC No. 34/2002, Management of Dredged/Excavated Sediment; Environment, Transport and Works Bureau, Hong Kong SAR Government
S 7.6	EM&A of waste handling, storage, transportation, disposal procedures and documentation through the site audit programme shall be undertaken.	All facilities / During Construction	ET		✓			-

3. Terrestrial Ecology

S 8.13.2	Although no adverse residual impacts are envisaged based on the results of impact assessment. Monitoring for bird abundance and distribution will be undertaken for one year during the pre-construction phase, one year during the construction phase for the wind turbines and the first year of the operation of the turbines.	Wind Farm/ Pre-Construction, During Operation and First year of Operation	ET	✓	✓		✓	-
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EIA Ref.	Environmental Protection Measures	Location/Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
4. Marine Ecology								
S 9.12.2	The vessel operators will be required to control and manage all effluent from vessels.	During Construction / Marine works	Contractor(s)		✓			-
S 9.12.2	A policy of no dumping of rubbish, food, oil, or chemicals will be strictly enforced. This will also be covered in the contractor briefings.	During Construction / Marine works	Contractor(s)		✓			-
S 9.12.2	Vessel operators working on the Project construction or operation will be given a briefing, alerting them to the possible presence of marine mammals in the area, and guidelines for safe vessel operations in the presence of cetaceans. If high speed vessels are used, they will be required to slow to 10 knots when passing through a high density dolphin area.	During Construction / Marine works	ET & Contractor(s)		✓			-
S 9.12.2	The vessel operators will be required to use predefined and regular routes, as these will become known to porpoise using these waters. This measure will further serve to minimise disturbance to marine mammals due to vessel movements	During Construction / Marine works	ET & Contractor(s)		✓			-
S 9.12.3	A pre-construction dive survey will be undertaken at the sites where isolated corals were identified along the cable route to confirm their existence. Should these corals be found present, mitigation will be applied, such as potential relocation away from the proposed area of works	Pre-Construction	ET & Contractor(s)	✓				

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				Des	C	Post-C	O	
S 9.12.4	To reduce underwater sound levels associated with percussive piling, the following steps will be taken: <ul style="list-style-type: none"> - Quieter hydraulic hammers should be used instead of the noisier diesel hammers; - Acoustic decoupling of noisy equipment on work barges should be undertaken. 	During Construction / Marine works	Contractor(s)		✓			-
S 9.12.4	Best practices are recommended to reduce the impacts to marine mammals: <ul style="list-style-type: none"> - Instigate 'ramping-up' of the piling hammer to provide an advance warning system to marine mammals in the vicinity; - Activities will be continuous without short-breaks and avoiding sudden random loud sound emissions 	During Percussive Piling works for Foundation Construction	Contractor(s)		✓			-
S 9.12.4	No piling works for the wind turbines will be conducted during the finless porpoise peak seasons between December and May.	During Percussive Piling works for Foundation Construction	Contractor(s)		✓			
S 9.12.4	An exclusion zone of 500 m radius will be scanned around the work area for at least 30 minutes prior to the start of percussive piling works. For dredging works, an exclusion zone of 250m radius shall apply. If marine mammals/green turtles are observed in the exclusion zone, piling will be delayed until they have left the area.	During Percussive Piling works for Foundation Construction / Dredging Works for Cable Installation	ET		✓			
S 9.15.1	Marine percussive piling works to be restricted to a daily maximum of 12 hours within daylight operations.	During Percussive Piling works for Foundation Construction	Contractor(s)		✓			

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				Des	C	Post-C	O	
S 9.15.1	<p>Long-term monitoring will be conducted for the distribution and abundance of marine mammals during the construction and post-construction phase of the project. Baseline marine mammal monitoring will also be conducted. Monitoring will include:</p> <ul style="list-style-type: none"> • Vessel based surveys • Passive acoustic monitoring • Land-based theodolite tracking <p>The protocols for this will be agreed with AFCD in advance.</p>	Major marine works areas / Pre-construction, during construction and post-construction	ET	✓	✓	✓		
5. Fisheries								
S 10.7	<p>The impacts to fisheries resources will be minimised by adopting the following measures:</p> <ul style="list-style-type: none"> - The use of competent and experienced contractors and vessels operators; - Good planning of the installation sequence to avoid possible clashes; - Good promulgation of information relating to construction activities; - Thorough auditing of all vessels; - Observing good industry construction practices by the Contractors; and, - Surveying of the 'as-laid' cable positions and having good quality position fixing/surveying systems available 	Marine Works / During Construction	Contractor(s)		✓		-	
S 10.7	Inform fishermen of possible developments of the Project in advance	Marine Works / During Construction	Contractor(s) / Operator		✓		-	

EIA Ref.	Environmental Protection Measures	Location/Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
S 10.7	Using good engineering practice, including the use of appropriately sized piles (smaller piles generate lower levels of underwater sound) and piling equipment.	Marine Works / During Construction	Contractor(s)	✓	✓			-
S 10.7	Using ramp-up piling procedures. Blow frequency during this ramping up period should replicate the intensity that would be undertaken during full piling (e.g. one blow every two seconds) to provide cues for fish to localize the sound source. Pile blow energy should be ramped up gradually over the 'soft start' period.	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	A geometric layout design should be adopted to ease navigation between structures and reduce collision risk in times of low visibility.	Wind Farm / During Detailed Design	Contractor(s)		✓			-
S 10.7	The relevant authorities will be notified of activities in the wind farm area during construction activities, including dates of any works. In addition, the Marine Department will be notified of the final location of the wind farm structures so that these can be updated on marine charts.	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	All vessels engaged in construction activities will be equipped with a Maritime VHF radio and an agreed frequency channel maintained. All vessels involved in the construction works will show the correct lights and shapes and ensure that all movements are promulgated through the Marine Department	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	Consider the use of Guard Ship during the construction phase, particularly in periods of high activity.	Marine Works / During Construction	Contractor(s)		✓			-

EIA Ref.	Environmental Protection Measures	Location/Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
S 10.7	A safety / exclusion zone of 500 m from any area of construction works will be established for all non-Project vessels. The working area will be marked in accordance with Marine Department Notice No. 23 (2009).	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	Temporary lighting should be provided for incomplete structures during construction	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	The wind farm should be marked according to the requirements of the Marine Department. The precise marking arrangement will be agreed during the Detailed Design Phase.	Wind Farm / Detail Design	Designer	✓				
S 10.7	The markings of wind turbines will need to be maintained at all times and should failure occur, the Marine Department should be notified immediately and repairs undertaken as soon as possible.	Wind Farm / Operation	Operator				✓	-
6. Landscape and Visual								
S 11.6	All plant materials affected by the works relating to the submarine cable landing are to be replaced with new plantings to match the existing situation. All planting of trees and shrubs is to be carried out in accordance with the relevant best practice guidelines. Plant densities are to be provided in future Detailed Design documents and are to be selected so as to achieve a finished landscape that matches the surrounding, undisturbed, equivalent landscape types.	Land site / Pre-Construction (Detail Design)	Designer	✓				-
S 11.6	Established trees of value to be re-located where practically feasible.	Land site / Pre-Construction (Detail Design)	Contractor(s)		✓			

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S 11.6	Site hoardings to be compatible with the surrounding environment. Where possible, site hoardings should be colored to complement the surrounding areas	Land site / During Construction	Contractor(s)	✓	✓			
S 11.6	Landscape resources affected by the onshore cable trench are to be reinstated to match existing conditions.	Land site / Post-Construction	Contractor(s)		✓			
S 11.7	The layout of the wind farm array shall be designed to reduce the number of turbines visible for the most sensitive viewpoints	Wind Farm/ Detail Design	Designer	✓				-
S 11.7	Appropriate colours for the wind turbines should be selected to reduce their visibility	Wind Farm/ Detail Design	Designer	✓				-
S 11.7	The blades for all turbines should rotate in the same direction to create a more harmonious visual pattern	Wind Farm / Detail Design / Operation	Designer / ET	✓	✓			-
7. Cultural Heritage								
S 12.8	To verify the avoidance of direct impact to the shipwreck identified during the geophysical survey, the Environmental Team and the Independent Environmental Checker will be required to monitor the installation of turbines and submarine cable during the construction stage.	Detail Design / Construction	ET/IEC	✓	✓			-

Annex A2

Implementation Schedule
for Construction and
Operation of Wind
Monitoring Mast

Table 14B.1: Implementation Schedule for Construction and Operation of Wind Monitoring Mast

EIA Ref.	Environmental Protection Measures	Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
1. Water Quality								
S 6.8 and EM&A Manual	The contractor(s) will ensure that the works cause no visible foam, oil, grease, litter or other objectionable matter to be present in the water within and adjacent to the area of marine works.	During Construction	Contractor(s)		✓			-
S 6.8	Control and monitoring systems will be used to alert the crew to leaks or any other potential risks.	During Construction	Contractor(s)		✓			-
S 6.8	All plant will be fully serviced and inspected before use to limit any potential discharges to the marine environment	During Construction	Contractor(s)		✓			-
S 6.8	Avoid spillage of oil, fuel and chemicals from structures by adopting appropriate good site practices	During Construction	Contractor(s)		✓			Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes
S 6.8	Any grout used would conform to the relevant environmental standards. In addition, the adoption of appropriate operational management by the contractor should lead to low potential for leakage during the pumping phase.	During Construction	Contractor(s)		✓			-
S 6.8	No debris shall be willingly discharged to sea. However, should debris be placed on the seabed, this will be removed (wherever practicable)	During Construction	Contractor(s)		✓			-

EIA Ref.	Environmental Protection Measures	Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
2. Waste Management								
S 7.6	The Contractor shall prepare and implement a Waste Management Plan which incorporates site-specific factors, such as the designation of areas for the segregation and temporary storage of reusable and recyclable materials.	Contract mobilisation / During Construction	Contractor(s)		✓			-
S 7.6	The Contractor shall ensure only licensed waste collectors are used to collect chemical waste for delivery to a licensed treatment facility	Contract mobilisation / During Construction	Contractor(s)		✓			Waste Disposal (Chemical Waste) (General) Regulation Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes
S 7.6	The Contractor shall apply for and obtain the appropriate licenses/permits for the disposal public fill and chemical waste.	Contract mobilisation / During Construction	Contractor(s)		✓			Waste Disposal (Chemical Waste) (General) Regulation Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes Waste Disposal (Charges for Disposal of Construction Waste) Regulation
S 7.6	EM&A of waste handling, storage, transportation, disposal procedures and documentation through the site audit programme shall be undertaken.	During Construction	ET		✓			-

EIA Ref.	Environmental Protection Measures	Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
3. Marine Ecology								
S 9.12.2	The vessel operators will be required to control and manage all effluent from vessels.	During Construction / Marine works	Contractor(s)		✓			-
S 9.12.2	A policy of no dumping of rubbish, food, oil, or chemicals will be strictly enforced. This will also be covered in the contractor briefings.	During Construction / Marine works	Contractor(s)		✓			-
S 9.12.3	Vessel operators working on the Project construction or operation will be given a briefing, alerting them to the possible presence of marine mammals in the area, and guidelines for safe vessel operations in the presence of cetaceans. If high speed vessels are used, they will be required to slow to 10 knots when passing through a high density dolphin area.	During Construction / Marine works	ET & Contractor(s)		✓			-
S 9.12.3	The vessel operators will be required to use predefined and regular routes, as these will become known to porpoise using these waters. This measure will further serve to minimise disturbance to marine mammals due to vessel movements	During Construction / Marine works	ET & Contractor(s)		✓			-
S 9.12.4	To reduce underwater sound levels associated with percussive piling, the following steps will be taken: - Quieter hydraulic hammers should be used instead of the noisier diesel hammers; - Acoustic decoupling of noisy equipment on work barges should be undertaken.	During Construction / Marine works	Contractor(s)		✓			-

EIA Ref.	Environmental Protection Measures	Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
S 9.12.4	Best practices are recommended to reduce the impacts to marine mammals: <ul style="list-style-type: none"> - Instigate 'ramping-up' of the piling hammer to provide an advance warning system to marine mammals in the vicinity; - Activities will be continuous without short-breaks and avoiding sudden random loud sound emissions 	During Percussive Piling works for Foundation Construction	Contractor(s)		✓			-
S 9.12.4	An exclusion zone of 500 m radius will be scanned around the work area for at least 30 minutes prior to the start of percussive piling. If marine mammals/sea turtles are observed in the exclusion zone, piling will be delayed until they have left the area.	During Percussive Piling works for Foundation Construction	ET		✓			
S 9.15.1	Marine percussive piling works to be restricted to a daily maximum of 12 hours within daylight operations.	During Percussive Piling works for Foundation Construction	Contractor(s)		✓			
4. Fisheries								
S 10.7	The impacts to fisheries resources will be minimised by adopting the following measures: <ul style="list-style-type: none"> - The use of competent and experienced contractors and vessels operators; - Good planning of the installation sequence to avoid possible clashes; - Good promulgation of information relating to construction activities; - Thorough auditing of all vessels; - Observing good industry construction practices by the Contractors; and, 	Marine Works / During Construction	Contractor(s)		✓			-

EIA Ref.	Environmental Protection Measures	Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
S 10.7	Inform fishermen of possible developments of the Project in advance	Marine Works / During Construction	Contractor(s) / Operator		✓			-
S 10.7	Using good engineering practice, including the use of appropriately sized piles (smaller piles generate lower levels of underwater sound) and piling equipment.	Marine Works / During Construction	Contractor(s)	✓	✓			-
S 10.7	Using ramp-up piling procedures. Blow frequency during this ramping up period should replicate the intensity that would be undertaken during full piling (e.g. one blow every two seconds) to provide cues for fish to localize the sound source. Pile blow energy should be ramped up gradually over the 'soft start' period.	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	The relevant authorities will be notified of activities in the wind monitoring mast area during construction activities, including dates of any works. In addition, the Marine Department will be notified of the final location of the wind monitoring mast structures so that these can be updated on marine charts.	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	All vessels engaged in construction activities will be equipped with a Maritime VHF radio and an agreed frequency channel maintained. All vessels involved in the construction works will show the correct lights and shapes and ensure that all movements are promulgated through the Marine Department	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	Consider the use of Guard Ship during the construction phase, particularly in periods of high activity.	Marine Works / During Construction	Contractor(s)		✓			-

EIA Ref.	Environmental Protection Measures	Duration of Measures/Timing of Completion of Measures	Implementation Agent	Implementation Stage				Relevant Legislation & Guidelines
				Des	C	Post-C	O	
S 10.7	A safety / exclusion zone of 500 m from any area of construction works will be established for all non-Project vessels. The working area will be marked in accordance with Marine Department Notice No. 23 (2009).	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	Temporary lighting should be provided for incomplete structures during construction	Marine Works / During Construction	Contractor(s)		✓			-
S 10.7	The wind monitoring mast should be marked according to the requirements of the Marine Department. The precise marking arrangement will be agreed during the Detailed Design Phase.	Detail Design	Designer	✓				
5. Landscape and Visual								
S 11.7	Appropriate colours for the wind monitoring mast should be selected to reduce their visibility	Detail Design	Designer	✓				-
6. Cultural Heritage								
S 12.8	No mitigation measures or EM&A is required for cultural heritage aspect of the Project.	-	-					-