

Appendix B Working Vessels Involved in the Construction Activities

Vessel Type			*Depth / Draft (m)
Crane Barge			Depth: approx. 5.51 Draft: approx. 4.1
Trailing Suction Hopper Dredger (TSHD)			N.A.
Spreader Pontoon			N.A.
DCM Barge			Depth: approx. 3.50 Draft: approx. 1.50 Depth: approx. 4.5 Draft: approx. 2.5 Depth: approx. 5.0 Draft: approx. 3.0

Expansion of Hong Kong International Airport into a Three-Runway System
 Marine Travel Routes and Management Plan for Construction and Associated
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Vessel Type			*Depth / Draft (m)
PVD Barge			Depth: approx. 4.30 Draft: approx. 3.0
			Depth: approx. 3.20 Draft: approx. 2.0
Cement Barge			N.A.
Hopper Barge for delivery of Public Fill			Depth: approx. 5.50 Draft: approx. 4.1
Water Jetting Barge			N.A.

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Vessel Type		*Depth / Draft (m)
Flat-top Barge		N.A.
Pelican Barge		N.A.
Tug Boat		N.A.
Anchor Boat		N.A.

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Vessel Type		*Depth / Draft (m)
Transportation Boat / Ferry		N.A.
Jack-up Platform		N.A.
Roro Barge		N.A.

*Note: Depth is measured vertically from the bottom of the keel to the side of the deck. Draft represents the distance measured from the bottom of the keel to the waterline. Information not available is denoted as N.A.