


Appendix B Working Vessels Involved in the Construction Activities

Vessel Type	*Depth / Draft (m)
Crane Barge/Derrick Barge	Depth: approx. 5.51 Draft: approx. 4.1
Trailing Suction Hopper Dredger (TSHD)	N.A.
Spreader Pontoon	N.A.



Vessel Type	*Depth / Draft (m)
DCM Barge	Depth: approx. 3.50 Draft: approx. 1.50 <hr/> Depth: approx. 4.5 Draft: approx. 2.5 <hr/> Depth: approx. 5.0 Draft: approx. 3.0
PVD Barge	Depth: approx. 4.30 Draft: approx. 3.0 <hr/> 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

Vessel Type	*Depth / Draft (m)
Water Jetting Barge	N.A.
 A large blue and yellow water jetting barge with a complex structure of pipes and machinery on its deck, floating on the water.	
Flat-top Barge	N.A.
 A flat-top barge with a red deck and black hull, equipped with yellow bollards and a crane on deck, floating in a harbor.	
Pelican Barge	N.A.
 A long, narrow pelican barge with a dark hull and a white superstructure, featuring a crane at the front, floating on the water.	
Tug Boat	N.A.
 A tug boat with a white cabin and a red roof, equipped with large black fenders along its side, moving through the water.	

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

Vessel Type	*Depth / Draft (m)
Roro Barge	N.A.

