

ANNEX 1 to ITT

WaveTricity Use only:
Assessment
Compliant/non
compliant

Supplier name		
Company Number		
VAT Number		
Date of response		
Address		
Contact name		
Confirmation that you the supplier are able to meet the requirements outlined in the brief above		
	REQUIREMENT	RESPONSE
1	Project Specification	
1.a.i	Provide a summary and background information on reinforced concrete	
1.a.ii	Provide a summary and background information on in-situ monolithic casting	
1.a.iii	Provide a summary and background information on in-situ casting using precast elements	
1.a.iv	Provide a summary and background information on pre-stressed concrete	
1.a.v	Provide a summary and background information on post-tension concrete	
1.b.i	Identify Any specific quayside water-depths to ensure sufficient clearance of the build at various stages of construction and load-out	
1.b.ii	Review use of assembly areas	
1.b.iii	Review how precast elements could be used and limiting factors	
1.b.iv	Review crantage	
1.b.v	Research into climatic constraints	
1.c.i	Investigate and calculate the minimum number of platform hull elements (horizontal position) to determine required buoyancy to float-out the platform hull prior to flooding dock and tow platform hull to quayside to complete build and fit-out	
1.c.ii	Investigate the associated costs with occupying dry-dock for duration of build	
1.c.iii	Investigate the opportunities of flooding dock whilst building platform	
1.c.iv	Evaluate slip-forming methodology of constructing the platform in a vertical position in the dry-dock	
1.c.v	Evaluate methods on over-turning platform hull to its longitudinal position (if feasible)	
1.c.vi	Investigate building the platform on top of barge(s)	
1.c.v	The capital expenditure of purchasing barge(s)	
3	Conflict of Interest Statement	

Price (EX VAT)