

**Ichthys Plant LNG Pre-Arrival Ship Questionnaire -
Terminal Compatibility Requirements**

**LNG Carrier Arrival Information
(E-Mailed to Tanker 24 Hours before Arrival)**

Item	Information Required	Detail
1.	Name of Tanker	
2.	Port of Registration	
3.	IMO Number	
4.	Masters Name as you wish it to appear on Bills of Lading	
5.	Nationality of Officers and Crew	Officers: Crew:
6.	Last Port of Call	
7.	Arrival Draft in Metres (Fore and Aft)	
8.	Has Free Pratique been granted? (Y/N)	Date: Time:
9.	International Ship Security Certificate:	
	Number	
	Expiry Date	
	Present Security Level	
10.	Segregated Ballast to be Discharged at Terminal - Tonnes	
	Port of Origin of Ballast Onboard	
	Has Ballast Water Exchange Taken Place at Sea Whilst on Voyage to our Terminal?	
	Is the BWTS installed Class Approved and if Operational?	

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Item	Information Required	Detail
11.	Expected heel onboard on arrival at Terminal (density and m3 at temp.)	
12.	Cargo Requirements in m3 at 163C	
13.	Maximum Loading Rate via: 2 x 400mm (16") Loading Arms 3 x 400mm (16") Loading Arms	
14.	Is vessel's CTMS fully operational (Y/N)	
15.	Tank ullaging system fully operational (Y/N)	
16.	Tank High High Level alarms fully operational (Y/N). Date last tested.	
17.	Is vessel able to put accommodation air conditioning on full recirculation (Y/N)	
18.	Average tank temperature. MOSS Type : Equator less then -110C MEMBRANE TYPE: Average Vapour Temp less than -130C	
19.	Tank pressure (kPa) (maximum allowed 12 kPa) (Please send Average Tank Pressures in the 12 and 5 hrs pre-arrival notification)	
20.	Is vessel's IG system fully operational (Y/N)	
21.	Is the Port-Side Manifold OCIMF Standard	
22.	Estimated Departure Draft in Metres (Fore and Aft)	
23.	Next Port of Call	
24.	Discharge Port	
25.	What is the Electrical Voltage & Socket Type Onboard?	