ANNEX "A" **VESSEL TECHNICAL DATA SHEET**

1

1

4

134

98

<u>SEATS</u>

x 55 persons ea.

x 55 persons ea.

x 25 persons ea.

persons

passengers

AREA (m²)

GENERAL INFORMATION		MAIN DIMENSIONS		
Ship Name	OCEAN NOVA	LOA	72.80 m	
Former Names	Sarpik Ittuk	LBP	66.83 m	
Ship Type	Passenger Ship	Breadth Moulded	10.99 m	
Technical / ShipManager	Cruise Management International, Inc.4770 Biscayne Blvd., PH C Miami, FL 33137	Draft	3.40 m	
Callsign	C6US3	Air Draft	0.00 m	
MMSI	309051000	GT	2,183	
IMO No.	8913916	NRT	786	
Flag	Bahamas	Lightship Wt	0 m	t
Keel Laid	1992-07			
Delivery Date	0	LIFE SAVING EQUIPN	<u>IENT</u>	
Shipbuilder	Orskov Christensens Staalskibs	Lifeboats Port		
YardNo.	0	Lifeboats Stbd		
Class	BV	Liferafts		
Polar Code Category	C			
		Total persons (LSA)		
SPEED AND CONSUMPTION		Total passengers (ce	rtified)	
Maneuvering Speed	knots @ mt / hr + mt / day at sea Aux Fuel Consumption			
Economical Service Speed	10 knots @ mt / day + mt / day at sea Aux Fuel Consumption	PUBLIC ROOMS AND	FACILITIES	
Full Speed	11 knots @ mt / day + mt / day at sea Aux Fuel Consumption	SPACE	<u>LC</u>	OCATION
In Port Aux Fuel Consumption	mt / day	Main Lounge		
at sea Aux Fuel Consumption	mt / day	Bar		
Fuel Type	Distillate Fuel	Dining Room		
		Gymnasium		
TANK CAPACITIES		Hospital		
Intermediate FO	m3	Library		
Marine Gas Oil	197.0 m3	Observation Deck		
Lube Oil	11.3 m3	Sun Deck		
Fresh Water	67.2 m3			
Technical Water	0.0 m3	PASSENGER	CABINS	BEDS
Ballast Water	0.0 m3	TOTAL	45	98
Fixed Ballast	0.0 mt			
Sewage Holding Tank	N/A m3	CREW	CABINS	BEDS
Garbage Capacity	0.0 m3	TOTAL		
Fresh Water Production	RO: 31-33 m3/day			
TECHNICAL INFORMATION				
EQUIPMENT	DETAILS			
Main Engines	1 x MANI R&W/ Alpha 6128/22A / 1470 kW/ az @ 775 rpm) -> Tatal: 1470 kW			

EQUIPMENT	DETAILS
Main Engines	1 x MAN B&W Alpha 6L28/32A (1470 kW ea. @ 775 rpm) => Total: 1470 kW
Auxiliary Engines	2 x Scania DI12 45 M (206 kW ea. @ rpm) => Total: 412 kW
Shaft Generator(s)	1 x 240 kW ea. @ 775 rpm => Total: 240 kW
Voltage	380 / 220 V @ 50 Hz
Propellers	1 x AB Alcometaller Controllable Pitch Propeller (4-bladed, 255 rpm , 2.4 m dia.)
Thruster (fwd)	1 x Brunvoll Controllable Pitch Thruster (Thruster Power (fwd) = 154 kW)
Thruster (aft)	1 x Brunvoll Controllable Pitch Thruster (Thruster Power (aft) = 167 kW)
Stabilizers	
Air Conditioning	Fully Air Conditioned
Elevators	