

**General Information**

Company Name & Address	<b>KHALID FARAJ SHIPPING PO BOX 995, ABU DHABI, U.A.E.</b>
Flag	U.A.E.
Year of Built	2017
Official No.	8376
Call sign	A6E2504
MMSI	470089000
IMO No	9773454
Classification	N.K.K
Class Notation	NK 179159
Place of Build	Malaysia
Vessel Contact No.	+971-502111628
Head Office No & Fax:	+971 2 6984999 +971 2 6659218
Vessel e mail	lct.horeyeh@gmail.com
Company E-mail	commercial@khalidfarajshipping.com
Company website	www.khalidfarajshipping.com


**Vessel Built Specs / Principle Dimensions**

LOA, Length Overall	68.00 Meters	Light Ship	1022.450 MT
LBP	62,764 Meters	GRT	1260 MT
BEAM Moulded	15.00 Meters	NRT	378 MT
Depth Moulded	4.5 Meters	DWT	1649.903 MT
Draft (Summer)	3.454 Meters	Summer Displacement	1022.450 MT
Air Draft	17.5 meters	Light Ship Draft	1.62 meters

**Vessel Performance Particulars**

Max Speed	10 Knots (Free running)	Fresh Water Consumption	3.5 MT
Economical Speed	07 Knots	Fuel Type	MARINE DIESEL OIL
Fuel Consumption at max speed	300 ltr/ hr	Fuel Consumption at Economical speed	240 ltr/hr

**Vessel Cargo Particulars**

Clear Deck Space Area	652.8 m2	Deck Strength	5 T/M2
Cargo Tank Details	Fuel oil	Maximum Height Of Cargo Allowed	7 M
Total Cargo Weight The Vessel Can Carry/DWCC	1200 MT	No Of Refer Sockets	96
Cargo Doors/Ramp Doors Details	8.8m X 7.2m	Clean deck dimension, L * B in M	51.0M X 12.8M

**Vessel Capacities**

Fuel Tanks	1098 M3	Fresh Water Tanks	188 M3
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**Accommodation Details (Centrally Air Conditioned)**

No Of Crew Berths	14	No Of Passenger Berths	-
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**Propulsion And Machinery Details**

Main Engines	2 x CATERPILLAR C32 ACERT,1200 BHP	Generator	2x DEUTZ 143 KW
Gear Box	WAF 562-L	Propulsion	Fixed Pitch
Bow Thruster	1 x 4 Tons Volvo Penta 317kW	Emergency Generator	1 X CUMMIN / 91 KW
Gear Box	ZF 325	Ballast Water Treatment system	Flow Through
Sewage Tank	24.60 M <sup>3</sup>	Sewage Treatment System	N25CE TREATMENT

**Communication And Navigation Equipment**

MF/ HF/ VHF	SAMYUNG STR-6000A	NAVTEX	SNX-300 SAMYUNG
SSB	SAMYUNG SRG-3150DN	Magnetic Compass	DAIKO KEIKI SR-150/ GC 80
Radar	FURUNO FAR2117	AIS	SI-30A SAMYUNG
GPS	FURUNO GP170	Auto Pilot	SIMRAD AP-70
Echo Sounder	JMC-F2000	GYRO COMPASS	ANCHUTZ – STD22
INMARSAT	FURUNO-3598	ECDIS	SIMRAD (2 Nos.)

**LSA And FFA Equipment**

Navigation & Search Light	AVAILABLE	2 x 15 men Inflatable Life Raft	VIKING 25DK+
Fire Fighting as per SOLAS	AVAILABLE	Rescue Boat	SC-45KR

**Special Features Details**

FiFi pump details	N.A	Spray Boom Details	N.A
Oil Spill & Recovery Equ't Details	SOPEP BOX	Rescue Boat	SC-45KR
Main ballast water management method(s) used on the ship	Flow Through	Deepest ballast drafts (Normal & Heavy Weather)	2.887/3.033/3.179 mtr (F/M/A)
Total ballast capacity of the ship in cubic meters.	912.70 MT	Identification (rank) of the appointed ballast water management officer	Chief Officer