1.36	Panama Canal Net Tonnage (PCNT):	
Owne	rship and Operation	
1.37	Registered owner - Full style:	Sidra Al Zubarah Shipping Company C/O: Qatar Fuel (Woqod) P.O.Box 7777 Doha, Qatar. Tel: +974 40217910 Fax: +974 44309301 Email: MARINEDEPARTMENT@woqod.com.qa Web: www.woqod.com.qa
1.38	Technical operator - Full style:	Woqod Marine Services 17th Floor, Woqod Tower, West Bay, P.O.Box 7777, Doha, Qatar. Tel: +974 40217910 Fax: +974 44309301 Email: MARINEDEPARTMENT@woqod.com.qa Company IMO#: 5534922
1.39	Commercial operator - Full style:	Woqod Marine Services P.O.Box 7777, Doha, Qatar. Tel: +974 40217910 Fax: +974 44309301 Email: MARINEDEPARTMENT@woqod.com.qa Web: www.woqod.com.qa
1.40	Disponent owner - Full style:	

2.	CERTIFICATION	Issued	Last Annual	Expires
2.1	Safety Equipment Certificate (SEC):	Apr 04, 2017		Dec 22, 2020
2.2	Safety Radio Certificate (SRC):	Jun 16, 2016	Dec 20, 2016	Dec 22, 2020
2.3	Safety Construction Certificate (SCC):	Jul 20, 2016		Dec 22, 2020
2.4	International Loadline Certificate (ILC):	Jun 16, 2016		Dec 22, 2020
2.5	International Oil Pollution Prevention Certificate (IOPPC):	Apr 04, 2017		Dec 22, 2020
2.6	ISM Safety Management Certificate (SMC):	Jul 26, 2016		Jul 25, 2021
2.7	Document of Compliance (DOC):	Aug 11, 2015	Aug 31, 2016	Aug 10, 2020
2.8	USCG Certificate of Compliance (COC):			
2.9	Civil Liability Convention (CLC) 1992 Certificate:	Feb 20, 2017	Not Applicable	Feb 20, 2018
2.10	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	Feb 20, 2017	Not Applicable	Feb 20, 2018
2.11	Ship Sanitation Control (SSCC)/Ship Sanitation Control Exemption (SSCE) Certificate:	Jun 18, 2017	Not Applicable	Dec 17, 2017
2.12	U.S. Certificate of Financial Responsibility (COFR):		Not Applicable	
2.13	Certificate of Class (COC):	Apr 04, 2017		Dec 22, 2020
2.14	International Sewage Pollution Prevention Certificate (ISPPC):	Jun 16, 2016	Not Applicable	Dec 22, 2020
2.15	Certificate of Fitness (COF):	Jun 16, 2016	Dec 20, 2016	Dec 22, 2020
2.16	International Energy Efficiency Certificate (IEEC):	Mar 31, 2016	Not Applicable	Not Applicable
2.17	International Ship Security Certificate (ISSC):	Jul 26, 2016		Jul 25, 2021
2.18	International Air Pollution Prevention Certificate (IAPPC):	Jun 16, 2016	Dec 12, 2016	Dec 22, 2020
2.19	Maritime Labour Certificate (MLC):	Jul 26, 2016	Not Applicable	Jul 25, 2021
Docun	nentation			
2.20	Owner warrant that vessel is member of ITOPF and will remain so for the entire duration of this voyage/contract:		Υ	es
2.21	Does vessel have in place a Drug and Alcohol Policy complying v for Control of Drugs and Alcohol Onboard Ship?	with OCIMF guidelines	Υ	es
2.22	Is the ITF Special Agreement on board (if applicable)?		N	/A
2.23	ITF Blue Card expiry date:			

3.	CREW	
3.1	Nationality of Master:	Ethiopian
3.2	Number and Nationality of Officers:	9 Burmese, Egyptian, Ethiopian, Indian, Jordanian,

			Pakistani
3.3	Number and Nationality of Crew:		12
			Indian, Burmese, Pakistan, Egyptian, Nepal
3.4	What is the common working language onboard:		English
3.5	Do officers speak and understand English?		Yes
3.6	If Officers/Crew employed by a Manning Agency - Full style:	Officers: Hausbau Marine Co. P. O. Box: 1298, Post Code. 11821 Amman, Jordan Tel: +962 6 5820 805 Fax: +962 6 5820 767 Email: mpd@hausbauma  Crew: Hausbau Marine Co. P. O. Box: 1298, Post Code. 11821 Amman, Jordan Tel: +962 6 5820805 Fax: +962 6 5820767 Email: mpd@hausbauma	

4.	FOR USA CALLS		
4.1	Has the vessel Operator submitted a Vessel Spill Response Plan to the US Coast Guard which has been approved by official USCG letter?		N/A
4.2	Qualified individual (QI) - Full style:		
4.3	Oil Spill Response Organization (OSRO) - Full style:		

5.	CARGO AND BALLAST HANDLING				
	le Hull Vessels				
5.1	Is vessel fitted with centerline bulkh	nead in all cargo tanks? If Yes, s	solid or perforated:	Yes, Solid	
Loadl	ine Information	<u> </u>	·		
5.2	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	2.411 Metres	6.60 Metres	7,047 Metric Tonnes	9,919 Metric Tonnes
	Winter:	2.549 Metres	6.452 Metres	6,784 Metric Tonnes	9,656 Metric Tonnes
	Tropical:	2.276 Metres	6.725 Metres	7,268 Metric Tonnes	10,140 Metric Tonnes
	Lightship:	6.82 Metres	2.1811 Metres	Not Applicable	2,872.10 Metric Tonnes
	Normal Ballast Condition:	4.70 Metres	4.3011 Metres	393 Metric Tonnes	6,765 Metric Tonnes
5.3	Does vessel have multiple SDWT? If	yes, please provide all assigne	d loadlines:	N/A	
Cargo	Tank Capacities			1	ı
5.4	Number of cargo tanks and total cu		10	7,903.20 Cu. Metres	
5.5	Capacity (98%) of each natural segre	Capacity (98%) of each natural segregation with double valve (specify tanks):		COT 1W,3W & 5W : 4554.9 M3 + COT 2W & 4W : 3348.3 M3.	
				Total: 7903.2 M3	
5.6	Number of slop tanks and total cubic capacity (98%):			2	309 Cu. Metres
5.7	Specify segregations which slops tar	nks belong to and their capacit	y with double valve:	NA	
5.8	Residual/Retention oil tank(s) capac	city (98%), if applicable:			
5.9	Does vessel have Segregated Ballast	t Tanks (SBT) or Clean Ballast T	anks (CBT):	SBT	
SBT V	essels				
5.10	What is total SBT capacity and perce	entage of SDWT vessel can mai	intain?	2,985.98 Cu. Metres	43 %
5.11	Does vessel meet the requirements of MARPOL Annex I Reg 18.2:			Yes	
Cargo	Handling and Pumping Systems				
5.12	How many grades/products can ves	sel load/discharge with double	e valve segregation:		2
5.13	Are there any cargo tank filling rest			N/A	
	If yes, specify number of slack tanks	, max s.g., ullage restrictions e	tc.:		

5.14	Pumps	No.	Туре	Capacity	At What Head (sg=1.0)
	Cargo Pumps:	2	Horizontal Double Screw	500 M3/HR	8 Meters
	Cargo Eductors:				
	Stripping:	1	Horizontal Doble Screw	90 Cu. Metres/Hour	8 Metres
	Ballast Pumps:	2	Horizontal Double Screw	200 Cu. Metres/Hour	
	Ballast Eductors:				
5.15	Max loading rate for homogenous cargo per mani	tion:		500 Cu. Metres/Hour	
5.16	Max loading rate for homogenous cargo loaded si	multaneous	ly through all manifolds:		1,000 Cu. Metres/Hour
5.17	How many cargo pumps can be run simultaneous	ly at full capa	acity:		2
Cargo	Control Room				
5.18	Is ship fitted with a Cargo Control Room (CCR)?			Υ	es
5.19	Can tank innage / ullage be read from the CCR?	Υ	es		
Gaugir	ng and Sampling				
5.20	Can cargo be transferred under closed loading co. 11.1.6.6?	nditions in a	ccordance with ISGOTT	Y	es
5.21	What type of fixed closed tank gauging system is	fitted:		Radar	
5.22	Number of portable gauging units (example- MM	C) on board:			2
5.23	Are overfill (high) alarms fitted? If Yes, indicate w	hether to all	tanks or partial:	Yes, All	
5.24	Are cargo tanks fitted with multipoint gauging? If	yes, specify	type and locations:	Yes,	
5.25	Is gauging system certified and calibrated? If no, s	specify which	ones are not calibrated:	,	
Vapor	Emission Control System (VECS)	· · · · · · · · · · · · · · · · · · ·			
5.26	Is a Vapour Emission Control System (VECS) fitted	?		N/A	
5.27	Number/size of VECS manifolds (per side):				
5.28	Number / size / type of VECS reducers:				I.
Ventin				L	
5.29	State what type of venting system is fitted:			PV VALVE	
Cargo	Manifolds and Reducers			l	
5.30	Does vessel comply with the latest edition of the Tanker Manifolds and Associated Equipment'?	Υ	es		
5.31	Total number / size of cargo manifold connection	2 / 300 Millimetres			
5.32	What type of valves are fitted at manifold:			Gate	
5.33	What is the material/rating of the manifold:			Stainless Steel /	
5.34	Does the vessel have a Common Line Manifold co	nnection? If	yes, describe:		
5.35	Distance between cargo manifold centers:				3,000 Millimetres
5.36	Distance ships rail to manifold:				2,100 Millimetres
5.37	Distance manifold to ships side:				2,200 Millimetres
5.38	Top of rail to center of manifold:				2,100 Millimetres
5.39	Distance main deck to center of manifold:				900 Millimetres
5.40	Spill tank grating to center of manifold:				500 Millimetres
5.41	Manifold height above the waterline in normal ba	ıllast / at SD\	WT condition:	5.50 Metres	3.30 Metres
5.42	Number / size / type of reducers:	-			
5.43	Is vessel fitted with a stern manifold? If yes, state	e size:		No,	
Heatin	g				
5.44	Cargo / slop tanks fitted with a cargo heating syst	em?	Туре	Coiled	Material
	Cargo Tanks:		Thermal Oil Heating	Yes	SS
	Slop Tanks:		Thermal Oil Heating	Yes	SS
5.45	Maximum temperature cargo can be loaded / ma	intained:		68.0 °C / 154.4 °F	60 °C / 140 °F
5.46	Minimum temperature cargo can be loaded / mai				
Coatin	g / Anodes			1	1
5.47	1	ated	Туре	To What Extent	Anodes
		/es	Ероху	Whole Tank	N/A

6.	INERT GAS AND CRUDE OIL W	ASHING	ì			
6.1	Is a Crude Oil Washing (COW)	installat	tion fitted / operational?		N/A /	N/A
6.2	Is an Inert Gas System (IGS) fit		-		N/A /	/ N/A
6.3	Is IGS supplied by flue gas, inert gas (IG) generator and/or nitrogen:			ogen:	, ,	
	1, , , , , , ,		<u> </u>			
7.	MOORING					
7.1	Wires (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:				J	
	Main deck fwd:					
	Main deck aft:					
	Poop deck:					
7.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:				0	
	Main deck fwd:					
	Main deck aft:					
	Poop deck:					
7.3	Ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength
, .5	Forecastle:	2		Polypropylene	220 Metres	48 Metric Tonne
	Main deck fwd:	† <u>-</u>	30 111111111111111111111111111111111111		225 Wettes	
	Main deck aft:					
	Poop deck:	3	56 Millimetres	Polypropylene	220 Metres	48 Metric Tonne
7.4	Other lines	No.	Diameter	Material	Length	Breaking Strength
7.4	Forecastle:	3		Polypropylene	220 Metres	48 Metric Tonne
	Main deck fwd:	3	30 Willimitettes	Готургоругене	220 Wetles	40 Metric Tollife
	Main deck aft:					
		2	E6 Millimetres	Dolunranulana	220 Motros	49 Motric Tonno
7 -	Poop deck:			Polypropylene	220 Metres	48 Metric Tonne
7.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake
	Forecastle:	2	Single Drum	Hydraulic	120 Metric Tonnes	
	Main deck fwd:					
	Main deck aft:	_	c: 1 5		400.14	1
<b>-</b>	Poop deck:	2	Single Drum	Hydraulic	100 Metric Tonnes	
7.6	Bitts, closed chocks/fairleads		No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks
	Forecastle:		4	26 Metric Tonnes	6	26 Metric Tonne
	Main deck fwd:		2	26 Metric Tonnes	2	26 Metric Tonne
	Main deck aft:		2	26 Metric Tonnes	2	26 Metric Tonne
	Poop deck:		6	26 Metric Tonnes	6	26 Metric Tonne
	ors/Emergency Towing System					
7.7	Number of shackles on port / s				9 /	' 9
7.8	Type / SWL of Emergency Tow					
7.9	Type / SWL of Emergency Tow	ing syst	em aft:			
Escor					<u> </u>	
7.10	What is size / SWL of closed ch		-	I type on stern:		
7.11	What is SWL of bollard on poo	p deck	suitable for escort tug:			
	Stern Thruster				Г.	
7.12	What is brake horse power of				N/A,	
7.13	What is brake horse power of		ruster (if fitted):		N/A,	
	Point Mooring (SPM) Equipme				I	
7.14	Does the vessel meet the reco				N/	'A
	'Recommendations for Equipm Tankers at Single Point Moorin			ing of Conventional		
7.15	If fitted, how many chain stop		''J +			
7.15 7.16	State type / SWL of chain stop					
7.16 7.17	What is the maximum size cha		eter the how stannaris)	can handle:		
7.17	Distance between the bow fair					
, .то	Iniproduce nerween file now Iqu	icau di	ia ciiaiii stoppei/biacketi	•	İ	

Yes

Ероху

Slop tanks:

N/A

Whole Tank

7.19	Is bow chock and/or fairlead of enclosed type of OCIMF recomm (600mm x 450mm)? If not, give details of size:	N/A			
Lifting	Equipment				
7.20	Derrick / Crane description (Number, SWL and location):	Cranes: 2 x 1.0 Tonnes Midship Port & Stbd			
7.21	What is maximum outreach of cranes / derricks outboard of the	ship's side:			2 Metre
Ship T	o Ship Transfer (STS) / Helicopter Operations				
7.22	Does vessel comply with recommendations contained in OCIMF/ Transfer Guide (Petroleum, Chemicals or Liquified Gas, as applica			Y	es
7.23	Can the ship comply with the ICS Helicopter Guidelines? If Yes, so or landing area provided and diameter of the circle provided:	tate whether win	ching	N/A,	
8.	MISCELLANEOUS				
Engine					
8.1	Speed			Maximum	Economic
0.1	Ballast speed:			12.50 Knots (WSNP)	11.50 Knots (WSNF
	Laden speed:			11.50 Knots (WSNP)	10.50 Knots (WSNF
8.2	What type of fuel is used for main propulsion / generating plant:			HFO 180 CST	MGO
8.3	Type / Capacity of bunker tanks:			Fuel Oil: 260 Cu. Metres Diesel Oil: 60 Cu. Metres Gas Oil:	
8.4	Is vessel fitted with fixed or controllable pitch propeller(s):			Fixed	
8.5	Engines		No	Capacity	Make/Type
	Main engine:		1	2,720 Kilowatt	STX Engine Company Ltd, Model: 8L27/38
	Aux engine:		3	294 Kilowatt	S.I.Power & Machinery Model: N6160Z1CD6
	Power packs:				
	Boilers:		1		Wuxi Weilit Marine Boiler, Type: LSK5-0.7
Emissi	ions			1	I
8.6	Main engine IMO NOx emission standard:			Tier II	
8.7	Energy Efficiency Design Index (EEDI) rating number:				
Insura	nce				
8.8	P & I Club - Full Style:	SKULD P.O.Box 1376 Vika No-0114 Oslo, Norway Tel: +47 220022 Fax: +47 85028: Email: oslo2@s Web: www.sku	302 kuld.cc	om	
8.9	P & I Club pollution liability coverage / expiration date:			10,000,000 US\$	Feb 20, 2018
8.10	Hull & Machinery insured by - Full Style:			•	
8.11	Hull & Machinery insured value / expiration date:	1		5,000,000 US\$	Dec 31, 2018
Recen	t Operational History			<u> </u>	1
8.12	Date and place of last Port State Control inspection:			Mar 13, 2016 / Khalid Po	ort, Sharjah
8.13	Any outstanding deficiencies as reported by any Port State Contridetails:	rol? If yes, provio	de	No	-
8.14	Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, full description:			Pollution: No, Grounding: No, Casualty: No, Collision: Yes,	

8.16	Date/place of last STS operation:	Engaged in Bunkering
Vettin	g	
8.17	Date of last SIRE inspection:	Jul 27, 2016
8.18	Date of last CDI inspection:	N/A
8.19	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*:  * "Approvals" are not given by Oil Majors and ships are accepted for the voyage on a case by case basis.	ENOC, TASWEEQ
Additi	onal Information	
8.20	Additional information relating to features of the ship or operational characteristics:	

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