INTERTANKO'S STANDARD TANKER CHARTERING QUESTIONNAIRE 88 (Q88)

	RIANKU 5 STANDARD TANKER CHARTERI	NG QUESTIONNAIR	E 00 (Q00)	version 4
1.	VESSEL DESCRIPTION			
1.1	Date updated:		Jun 17	, 2016
1.2	Vessel's name (IMO number):		Sks Segura (932671	8)
1.3	Vessel's previous name(s) and date(s) of chan	ge:	Not Applicable	
1.4	Date delivered / Builder (where built):		Sep 05, 2007 / HYU HEAVY INDUSTRIE	NDAI SAMHO S CO. LTD. S286
1.5	Flag / Port of Registry:		Norway / Bergen	
1.6	Call sign / MMSI:		LACH7 / 258884000	I
1.7	Vessel's contact details (satcom/fax/email etc.)	:	Tel: 870773409862	
			Fax: N/A	
			Email: sks-segura@	super-hub.com
1.8	Type of vessel (as described in Form A or Forr IOPPC):	n B Q1.11 of the	Oil Tanker	
1.9	Type of hull:		Double Hull	
Class	sification			
1.10	Classification society:		Det Norske Veritas	
1.11	Class notation:		+ 1A1 Tanker for Oil HMON (1) CLEAN T (NEWBUILDING)	
1.12	Is the vessel subject to any conditions of class, outstanding memorandums or class recommendations? If y		No n/a	
1.13	If classification society changed, name of previ change:	3		
1.14	IMO type, if applicable:			
1.15	Does the vessel have ice class? If yes, state w	No ,		
1.16	Date / place of last dry-dock:	Jun 24, 2012 / Guan	gzhou	
1.17	Date next dry dock due / next annual survey du	Sep 05, 2017	Not Applicable	
1.18	Date of last special survey / next special surve	y due:	Jun 24, 2012	Sep 05, 2017
1.19	If ship has Condition Assessment Program (CA latest overall rating:	AP), what is the	No ,	
1.20	Does the vessel have a statement of compliant provisions of the Condition Assessment Schem what is the expiry date?	N/A Not Applicable		
Dime	nsions			
1.21	Length overall (LOA):			274.26 m
1.22	Length between perpendiculars (LBP):			264.00 m
1.23	Extreme breadth (Beam):			48.00 m
1.24	Moulded depth:			23.10 m
1.25	Keel to masthead (KTM)/ Keel to masthead (KTM) in collapsed condition, if applicable:		49.00 m	49 m
1.26	Bow to center manifold (BCM) / Stern to center	manifold (SCM):	138.46 m	135.80 m
1.27	Distance bridge front to center of manifold:			91.75 m
1.28	Parallel body distances:	Lightship	Normal Ballast	Summer Dwt
	Forward to mid-point manifold:	64.39 m	69.64 m	70.88 m
	Aft to mid-point manifold:	32.03 m	47.46 m	64.5 m
	Parallel body length:	73.481 m	118.88 m	135.38 m
1.29	FWA/TPC at summer draft:		3860 mm	117.6 MT
1.30	Constant (excluding fresh water):			MT
		At Berth: 10% of max draft; At shellow waters./canals: 15% of max draft; At open sea: 25% of max draft		
1.31	What is the company guidelines for Under Kee for this vessel?	l Clearance (UKC)	waters./canals: 15%	of max draft; At

	Lightship:		46.46 m	0 m
	Normal ballast:	39.26 m	0 m	
	At loaded summer deadweight:	33.778 m	0 m	
Tonn	ages		·	
1.33	Net Tonnage:			51942.00
1.34	Gross Tonnage / Reduced Gross Tonnage (if a	applicable):	81380.00	64240
1.35	Suez Canal Tonnage - Gross (SCGT) / Net (So	CNT):	82237.10	76622.01
1.36	Panama Canal Net Tonnage (PCNT):			0.00
Owne	ership and Operation			
1.37	Registered owner - Full style:	Jebsen Skipsrederi	ei 38, 5147 Fyllingsda	
1.38	Technical operator - Full style:	Email: leh@kgjs.no Columbia Shipmanagement (Deutschland) GmbH Grosse Elbstrasse 275, 22767 Hamburg Germany Germany Tel: +49 40 361 3040 Fax: +49 40 3613 04550 Email: vetting@csm-d.com Company IMO#: 125283		
1.39	Commercial operator - Full style:	Kristian Gerhard Jebsen Skipsrederi A/S Folke Bernadottes vei 385147 FillingsdalenBergen, NorwayUnated Kingdom Tel: 47 55 62 4300 Fax: 47 55 62 4310 Email: sks.segura.operations@skstankers.com Web: www.skstankers.com		
1.40	Disponent owner - Full style:	SKS Tankers Ltd. Par la ville place, 14 par la ville road. Hamilton. hm11 Bermuda		
2.	CERTIFICATION	Issued	Last Annual	Expires
2.1	Safety Equipment Certificate (SEC):	Dec 03, 2015	Dec 03, 2015	Sep 05, 2017
2.2	Safety Radio Certificate (SRC):	Aug 13, 2012	Dec 03, 2015	Sep 05, 2017
2.3	Safety Construction Certificate (SCC):	Aug 13, 2012	Dec 03, 2015	Sep 05, 2017
2.4	International Loadline Certificate (ILC):	Aug 13, 2012	Nov 23, 2013	Sep 05, 2017
2.5	International Oil Pollution Prevention Certificate (IOPPC):	Aug 13, 2012	Dec 03, 2015	Sep 05, 2017
2.6	ISM Safety Management Certificate (SMC):	Feb 05, 2013	Jan 07, 2016	Mar 14, 2018
2.7	Document of Compliance (DOC):	Dec 22, 2011	Jan 27, 2016	Nov 28, 2016
2.8	USCG Certificate of Compliance (COC):	Sep 30, 2014	Sep 30, 2015	Sep 30, 2016
2.9	Civil Liability Convention (CLC) 1992 Certificate:	Jan 15, 2016	Not Applicable	Feb 20, 2017
2.10	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	Feb 20, 2016	Not Applicable	Feb 20, 2017
2.11	Ship Sanitation Control (SSCC)/Ship Sanitation Control Exemption (SSCE) Certificate:	Not Applicable	Not Applicable	Not Applicable
2.12	U.S. Certificate of Financial Responsibility (COFR):	Dec 19, 2014	Not Applicable	Dec 19, 2017
2.13	Certificate of Class (COC):	Aug 13, 2012	Dec 03, 2015	Sep 05, 2017
2.14	International Sewage Pollution Prevention Certificate (ISPPC)	Aug 13, 2012	Not Applicable	Sep 05, 2017
	Certificate of Fitness (COF):			Not Applicable
2.15				
2.15 2.16	International Energy Efficiency Certificate (IEEC):		Not Applicable	Not Applicable

	1			1	1	
2.18	International Air Pollution Certificate (IAPPC):	Prevention	Aug 13, 2012	Nov 07, 2014	Sep 05, 2017	
2.19	Maritime Labour Certificat	e (MLC):		Not Applicable		
Docι	imentation					
2.20	Owner warrant that vessel for the entire duration of this voyage/co		PF and will remain so	Y	es	
2.21	Does vessel have in place with OCIMF guidelines for Control of Drugs and A	-				
2.22	Is the ITF Special Agreem	ent on board (if ap	plicable)?	N	/A	
2.23	ITF Blue Card expiry date	:		Not Ap	plicable	
	1					
3.	CREW			1		
3.1	Nationality of Master:			Russian		
3.2	Number and Nationality of	Officers:		9 Russian, Ukrainian, Alien	Latvian, Latvian	
3.3	Number and Nationality of	Crew:		12 Latvian, Ukrainian, F	Quesian	
3.4	What is the common work	ing languago onho	ard	English		
				Yes		
3.5 3.6	Do officers speak and und If Officers/Crew employed		Officers:	100		
	Tel: +49 40 361 30 Fax: +49 40 361 6 Email: vetting@cs Crew: C/o Columbia Shij			275,22767 Hamburg , Germany 40 04 550 n-d.com management (Deutschland) GmbH 275, 22767 Hamburg , Germany 40 04 550		
4.	FOR USA CALLS					
4.1	Has the vessel Operator s to the US Coast Guard wh letter?			Yes		
4.2	Qualified individual (QI) - I	Full style:	103 MORGAN LAN Telephone: +1-609- Hours, Monday - Fr Tel: +1-985-781-080 Fax: n/a Telex: N/A	NSE MANAGEMENT E, SUITE 103 Plainst 275-9600 (During No iday) Email: vrp@witt	ooro, NJ 08536, US/ rmal Business obriens.com	
4.3	Oil Spill Response Organi Full style:	zation (OSRO) -	3500 Sunrise Highw USA Tel: 1 800 899 9141 Fax: 1 631 224 908	National Response Corporation (NRC) 8500 Sunrise Highway, Suite T103 Great River, NY 11739, JSA Fel: 1 800 899 9141 (24HR Fax: 1 631 224 9086 Email: iocdo@nrcc.com		
5.	CARGO AND BALLAST	HANDLING				
Douk	ole Hull Vessels			1		
Dour			cargo tanks? If Vos	Yes , Solid		
	Is vessel fitted with center solid or perforated:	line bulkhead in all				
5.1		line bulkhead in all			1	

	Summer:	6.069 m	17.072 m	158784 MT	182682 MT
	Winter:	6.424 m	16.717 m	154589 MT	178477 MT
	Tropical:	5.714 m	17.427 m	162980 MT	186968 MT
	Lightship:	20.60 m		Not Applicable	23888.00 MT
	Normal Ballast Condition:	15.40 m	7.74 m	52098.80 MT	75986.80 MT
5.3	Does vessel have multiple assigned loadlines:	SDWT? If yes, plea	se provide all	Yes	
Carg	o Tank Capacities			1	
5.4	Number of cargo tanks an	d total cubic capacity	/ (98%):		167532 m3
5.5	Capacity (98%) of each na (specify tanks):	atural segregation wi	th double valve		
5.6	Number of slop tanks and	total cubic capacity	(98%):		3505.3 m3
5.7	Specify segregations whic capacity with double valve		to and their		
5.8	Residual/Retention oil tan	k(s) capacity (98%),	if applicable:		m3
5.9	Does vessel have Segreg Ballast Tanks (CBT):	ated Ballast Tanks (S	SBT) or Clean	SBT	
SBT	Vessels				
5.10	What is total SBT capacity maintain?	/ and percentage of S	SDWT vessel can	55580.20 m3	35 %
5.11	Does vessel meet the req	uirements of MARPC	L Annex I Reg 18.2:	Yes	
Carg	o Handling and Pumping	Systems			
5.12	How many grades/produc valve segregation:	ts can vessel load/di		3	
5.13	Are there any cargo tank t If yes, specify number of s etc.:		N/A N/A		
5.14	Pumps:	No.	Туре	Capacity	At What Head (sg=1.0)
	Cargo Pumps:	3	Centrifugal	4000 M3/HR	135 Meters 135 Meters 135 Meters
	Cargo Eductors:	1	Cargo	740 m3/hr	26 m
	Stripping:	1	Reciprocating	300 m3/hr	135 m
	Ballast Pumps:	2	Centrifugal	2500 m3/hr	35 m
	Ballast Eductors:	1	Other	400 m3/hr	14 m
5.15	Max loading rate for homo	ogenous cargo per m	anifold connection:		5666 m3/hr
5.16	Max loading rate for homo through all manifolds:	ogenous cargo loade	d simultaneously		17000.00 m3/hr
5.17	How many cargo pumps of	an be run simultaned	ously at full capacity:		3
Carg	o Control Room			1	
5.18	Is ship fitted with a Cargo	Control Room (CCR)?	Ye	S
5.19	Can tank innage / ullage b	e read from the CCF	<u>א</u> ?	Ye	S
Gaug	jing and Sampling				
	Can cargo be transferred under closed loading conditions in accordance with ISGOTT 11.1.6.6?			Ye	S
5.20	accordance with ISGOTT	11.1.6.6?			
5.21	accordance with ISGOTT What type of fixed closed	11.1.6.6? tank gauging system		Radar	
	accordance with ISGOTT What type of fixed closed Number of portable gaugin Are overfill (high) alarms f	11.1.6.6? tank gauging system ng units (example- M	MC) on board:	Radar Yes , All	4
5.21 5.22	accordance with ISGOTT What type of fixed closed Number of portable gaugin	11.1.6.6? tank gauging system ng units (example- M itted? If Yes, indicate	MC) on board: whether to all tanks		4

Vapo	r Emission Control	Syste	em (VECS)			
5.26		-	trol System (VECS)	Yes		
5.27	Number/size of VEC		<u> </u>		2	406.4 mm
5.28	Number / size / type of VECS reducers:					1
Venti					1	
5.29	State what type of v	enting	system is fitted:		P/V VALVES; MAS	TRISER
Carg	o Manifolds and Re		-			
5.30					Y	es
5.31	Total number / size	of car	go manifold connecti	ons on each side:	3 / 600 mm	
5.32	What type of valves	are fit	ted at manifold:		Butterfly	
5.33	What is the material	/rating	of the manifold:		STEEL /	
5.34	Does the vessel hav describe:	/e a C	ommon Line Manifol	d connection? If yes,		
5.35	Distance between c	argo r	nanifold centers:			2500.00 mm
5.36	Distance ships rail to	o man	ifold:			4600.00 mm
5.37	Distance manifold to	o ships	s side:			4600.00 mm
5.38	Top of rail to center	of ma	nifold:			700.00 mm
5.39	Distance main deck	to cer	nter of manifold:			2100.00 mm
5.40	Spill tank grating to	cente	r of manifold:			1000.00 mm
5.41	Manifold height above the waterline in normal ballast / at SDWT condition:				17.47 m	8.925 m
5.42	Number / size / type of reducers:				3 x 609.6/203.2mm (24/8") 3 x 609.6/254mm (24/10") 3 x 609.6/304.8mm (24/12") 6 x 609.6/406.4mm (24/16") 3 x 609.6/508mm (24/20") ANSI	
5.43	Is vessel fitted with a stern manifold? If yes, state size:				No , 0.00 mm	
Heati	ng				1	
5.44	Cargo / slop tanks fi system?	itted w	ith a cargo heating	Туре	Coiled	Material
	Cargo tanks:			Yes	SS	
	Slop tanks:					
5.45	Maximum temperatu	ure ca	rgo can be loaded / r	naintained:	66.0 °C / 150.8 °F	66 °C / 150.8 °F
5.46	Minimum temperatu	re car	go can be loaded / m	naintained:		
Coati	ng / Anodes					
5.47	Tank Coating		Coated	Туре	To What Extent	Anodes
	Cargo tanks:		Yes	EPOXY	Whole Tank	No
	Ballast tanks:		Yes	Ероху	Whole Tank	No
	Slop tanks:		Yes	Ероху	Whole Tank	
L						
6.	INERT GAS AND C	RUDE	E OIL WASHING			
6.1	Is a Crude Oil Washing (COW) installation fitted / operational?				Ye	es /
6.2	Is an Inert Gas Syst	em (IC	GS) fitted / operationa	al?	Yes	/Yes
6.3	Is IGS supplied by fl nitrogen:	lue ga	s, inert gas (IG) gene	erator and/or	Flue Gas	
7.	MOORING					
7. 7.1	Wires (on drums)	No.	Diameter	Material	Length	Breaking Strength
1.1	Forecastle:	1NO.		GALVANIZED	300.00 m	94.00 MT
			55.00 mm	STEEL		3 4 .00 MT

	Main deck fwd:	4	38.00 mm	GALVANIZED STEEL	300.00 m	94.00 MT
	Main deck aft:	2	38.00 mm	GALVANIZED STEEL	300.00 m	94.00 MT
	Poop deck:	6	38.00 mm	GALVANIZED STEEL	300.00 m	94.00 MT
7.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	4	88.00 mm	PP/PE+PES	11.00 m	121.00 MT
	Main deck fwd:	4	88.00 mm	MAXIFLEX	11.00 m	125.00 MT
	Main deck aft:	2	80.00 mm	PP/PE+PES	11.00 m	121.00 MT
	Poop deck:	6	88.00 mm	MAXIFLEX	11.00 m	125.00 MT
7.3	Ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	0	0.00 mm		0.00 m	0.00 MT
	Main deck fwd:	0	0.00 mm		0.00 m	0.00 MT
	Main deck aft:	0	0.00 mm		0.00 m	0.00 MT
	Poop deck:	0	0.00 mm		0.00 m	0.00 MT
7.4	Other lines	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	3		MEGAFLEX	220.00 m	95.00 MT
	Main deck fwd:	0	0.00 mm		0.00 m	0.00 MT
	Main deck aft:	0	0.00 mm		0.00 m	0.00 MT
	Poop deck:	3		MEGAFLEX	220.00 m	95.00 MT
7.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake
1.0	Forecastle:	2	Double Drums		56.40 MT	Type of Brane
	Main deck fwd:	2	Double Drums		56.40 MT	
	Main deck aft:	1	Double Drums	-	56.40 MT	
	Poop deck:	3	Double Drums	Hydraulic	56.40 MT	
7.6	Bitts, closed chocks/fairleads	5	No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks
	Forecastle:		3	112 MT	6	75.2 MT
	Main deck fwd:		6	112 MT	8	75.2 MT
	Main deck aft:		4	112 MT	8	75.2 MT
	Poop deck:		4	112 MT	12	75.2 MT
Anch	ors/Emergency To	wina S	Svstem			
7.7		•	ort / starboard cable:		13	/ 14
7.8			/ Towing system forw	/ard:	Chain stopper	200 MT
7.9			/ Towing system aft:		Pick up gear	200 MT
-	rt Tug	. geney			i ion op gooi	
7.10	_	of clos	ed chock and/or fairl	eads of enclosed	600	200.00 MT
7.11						
Bow/	Stern Thruster				1	
7.12	What is brake horse	powe	er of bow thruster (if fi	No , 0.00 bhp		
7.13		· ·	er of bow thruster (if fi	No , 0.00 bhp		
Singl	e Point Mooring (S	-		,	· ·	
7.14	Does the vessel me OCIMF 'Recommen	et the dation	recommendations in is for Equipment Emp Fankers at Single Poi	ployed in the Bow		
	If fitted, how many o	chain s	stoppers:		2	
7.15	State type / SWL of chain stopper(s):				L	
7.15 7.16		chain	stopper(s):		Tonque chain stopper	200.00 MT

7.18	Distance between the bow fairlead and chain s	topper/bracket:		2850.00 mm		
7.19	Is bow chock and/or fairlead of enclosed type or recommended size (600mm x 450mm)? If not,	Yes 0				
Liftir	ng Equipment					
7.20	Derrick / Crane description (Number, SWL and	l location):	Cranes: 1 x 15.00 T Center	onnes		
7.21	What is maximum outreach of cranes / derricks ship's side:	s outboard of the		7.50 m		
Ship	To Ship Transfer (STS) / Helicopter Operation	ons				
7.22	Does vessel comply with recommendations co OCIMF/ICS Ship To Ship Transfer Guide (Petr Liquified Gas, as applicable)?		1	es		
7.23	Can the ship comply with the ICS Helicopter G state whether winching or landing area provide the circle provided:		Yes , 13.00 m			
0						
8. E	MISCELLANEOUS					
Engi						
8.1	Speed		Maximum	Economic		
	Ballast speed:		Kts (WSNP)	Kts (WSNP)		
	Laden speed:		Kts (WSNP)	Kts (WSNP)		
8.2	What type of fuel is used for main propulsion?		IFO 380 cst	IFO		
8.3	Type / Capacity of bunker tanks:	Fuel Oil: 4129.6 m3 Diesel Oil: m3 Gas Oil: 1115.7 m3				
8.4	Is vessel fitted with fixed or controllable pitch p	ropeller(s):	No			
8.5	Engines	No	Capacity	Make/Type		
	Main engine:		Kw			
	Aux engine:	3	Kw			
	Power packs:		m3			
	Boilers:	2	35.00 MT/Hr			
Emis	ssions					
8.6	Main engine IMO NOx emission standard:					
8.7	Energy Efficiency Design Index (EEDI) rating r	number:	3.29			
Insu	rance					
8.8			-			
8.9	P & I Club pollution liability coverage / expiration	on date:	100000000 US\$	Feb 20, 2017		
8.10	Hull & Machinery insured by - Full Style:					
8.11	Hull & Machinery insured value / expiration dat	e:	US\$			
Rece	ent Operational History					
8.12	Date and place of last Port State Control inspe	ction:	Jan 07, 2016 / Wilhe	elmshaven		
8.13	Any outstanding deficiencies as reported by any Port State Control? If yes, provide details:		No N/A			
8.14	Has vessel been involved in a pollution, ground casualty or collision incident during the past 12 description:	ding, serious ? months? If yes, full	Pollution: No , Grounding: No , Casualty: No , Collision: No ,			
8.15	Last three cargoes / charterers / voyages (Last Last):					
8.16			29SEP2015 / Galve	ston Offshore		

8.17	Date of last SIRE inspection:	Mar 05, 2016
8.18	Date of last CDI inspection:	Not Applicable
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.	LUKOIL, REPSOL, TOTAL, BP, STATOIL, CHEVRON, BHP- RIGHTSHIP, EXXONMOBIL (IMT), INEOS, SHELL
Addit	tional Information	
8.20	Additional information relating to features of the ship or operational characteristics:	
		Version 4 (INTERTANKO / Q88.com)