VESSEL DETAILS

VESSEL	M.V. KIRANA NAREE
BUILT	NOVEMBER 2011
50.21	TAIZHOU SANFU SHIP ENGINEERING CO.LTD., CHINA, Y# 060108
TYPE	BULK
CLASS	BUREAU VERITAS
FLAG	THAILAND
PORT OF REGISTRY	BANGKOK
OFFICIAL NUMBER	5400-03132
IMO NUMBER	9434723
CALL SIGN	HSJK
INMARSAT C TLX NO	456700454
FBB	Tel. No. +870773223214
ГВВ	Fax No. +870783216649
E-MAILS TO THE VSL	a) Please address your message to "vessel@preciousshipping.com"
E-WAILS TO THE VSL	b) Include the name of the vessel "Kirana Naree" in the subject field of your
	message; and
	c) Please limit the size of each message to a maximum of 500 kb.
	of thease with the size of each message to a maximum of 500 kb.
DWT / DRAFT	
DWT / DRAFT	EC022 4 MT / 42 000 M
Summer	56823.4 MT / 12.800 M 55252.7 MT / 12.533 M
Winter	
Tropical	58396.7 MT / 13.067 M
LOADED TPC	EO O MT
	58.8 MT
FW ALLOWANCE	288 MM
LOA	189.99 M
LBP	185.00 M
BEAM	32.26 M
MOULDED DEPTH	18.00 M
AID DDAFT FROM KEEL	AO NA
AIR DRAFT FROM KEEL GT/NT	46 M
I(41/N1	33044 / 19231
SUEZ NT	31561.52
	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON
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SUEZ NT SCID	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT)
SUEZ NT SCID HO/HA	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5
SUEZ NT SCID	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH
SUEZ NT SCID HO/HA GEAR	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M
SUEZ NT SCID HO/HA	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH
SUEZ NT SCID HO/HA GEAR GRABS	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B)
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SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B) HATCH COVERS	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.4 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE
SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B)	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.4 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE ALL ABOUT IN METERS:-
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SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B) HATCH COVERS	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.4 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE ALL ABOUT IN METERS:- NO.1 - L 27.8 x w/fwd 10.6 x w/aft 23.8 NO.2 - L 28.6 x Width 23.8
SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B) HATCH COVERS	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.4 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE ALL ABOUT IN METERS:- NO.1 - L 27.8 x w/fwd 10.6 x w/aft 23.8 NO.2 - L 28.6 x Width 23.8 NO.3 - L 27.0 x Width 23.8
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SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B) HATCH COVERS	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.4 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE ALL ABOUT IN METERS:- NO.1 - L 27.8 x w/fwd 10.6 x w/aft 23.8 NO.2 - L 28.6 x Width 23.8 NO.3 - L 27.0 x Width 23.8
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SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B) HATCH COVERS	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.4 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE ALL ABOUT IN METERS:- NO.1 - L 27.8 x w/fwd 10.6 x w/aft 23.8 NO.2 - L 28.6 x Width 23.8 NO.3 - L 27.0 x Width 23.8 NO.4 - L 28.6 x Width 23.8 NO.5 - L 27.0 x w/fwd 23.8 x w/aft 9.0 Height fm tanktop to main deck abt 16.20 M / Height fm tanktop to trackway
SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B) HATCH COVERS TANK TOP DIMENSION	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE ALL ABOUT IN METERS:- NO.1 - L 27.8 x w/fwd 10.6 x w/aft 23.8 NO.2 - L 28.6 x Width 23.8 NO.3 - L 27.0 x Width 23.8 NO.4 - L 28.6 x Width 23.8 NO.5 - L 27.0 x w/fwd 23.8 x w/aft 9.0 Height fm tanktop to main deck abt 16.20 M / Height fm tanktop to trackway abt 18.0 M
SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B) HATCH COVERS	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.4 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE ALL ABOUT IN METERS:- NO.1 - L 27.8 x w/fwd 10.6 x w/aft 23.8 NO.2 - L 28.6 x Width 23.8 NO.3 - L 27.0 x Width 23.8 NO.4 - L 28.6 x Width 23.8 NO.5 - L 27.0 x w/fwd 23.8 x w/aft 9.0 Height fm tanktop to main deck abt 16.20 M / Height fm tanktop to trackway
SUEZ NT SCID HO/HA GEAR GRABS HATCH OPENINGS IN METERS (L X B) HATCH COVERS TANK TOP DIMENSION GRAIN / BALE - IN CBM	31561.52 39116 (DURING HER FIRTST TRANSIT. SINCE THE SCNT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE TRANSIT) 5/5 4 X 30 MT FOR HOOK USE AND 24 MT FOR GRAB USE, MAX OUTREACH ABT 11.9 M 4 X 12.5 CBM SMAG-PEINER ELECTRO HYDRAULIC (MZGL-12500 6 B) NO.1 - 18.86 M X 18.26 M NO.2 - 21.32 M X 18.26 M NO.3 - 21.32 M X 18.26 M NO.4 - 21.32 M X 18.26 M NO.5 - 21.32 M X 18.26 M FOLDING TYPE ALL ABOUT IN METERS:- NO.1 - L 27.8 x w/fwd 10.6 x w/aft 23.8 NO.2 - L 28.6 x Width 23.8 NO.3 - L 27.0 x Width 23.8 NO.4 - L 28.6 x Width 23.8 NO.5 - L 27.0 x w/fwd 23.8 x w/aft 9.0 Height fm tanktop to main deck abt 16.20 M / Height fm tanktop to trackway abt 18.0 M

	NO.2 - 541494
	NO.3 - 513942
	NO.4 - 541494
	NO.5 - 473385
	BALE:
	NO.1 - 435755
	NO.2 - 516813
	NO.3 - 489260
	NO.4 - 516812
	NO.5 - 448510
	110.0 110010
STEEL STANCHIONS	AUSSIE FITTED, GRAIN FITTED, CO2 FITTED, NAT VENTS
OTELE OTANOMIONO	STRENGTHENED FOR HEAVY CARGOES, NOS 2 AND 4 HOLDS MAY BE
	EMPTY
STRENGTHS (UNIFORM LOAD) - IN	NOS. 1,3 & 5 - 25
MT/M2	NOS. 2 & 4 - 18
141 1 / 1412	DECK AND HATCH COVER LOADING NOT ALLOWED.
	DEGITARD HATCH COVER EGADING NOT ALLOWED.
SPEED/CONSUMPTION	A) LADEN: ABOUT 13.0 KNOTS ON ABOUT 31.0 MT IFO PLUS ABOUT 0.20
CI LED/CONCOMI TION	MT LSMGO
	B) BALLAST: ABOUT 14.0 KNOTS ON ABOUT 30.5 MT IFO PLUS ABOUT
	0.20 MT LSMGO
	IN PORT:
	IDLE ABOUT 3.0 MT IFO + ABOUT 0.2 MGO
	WORKING ABOUT 6.5 MT IFO + ABOUT 0.2 MGO
	ABOVE SPEED WARRANTY FOR GOOD WEATHER UPTO BEAUFORT
	WIND FORCE 4 AND DOUGLAS SEA STATE 3 AND NO ADVERSE
	CURRENTS, VSL CONSUMES MGO IN MAIN AND AUX ENGINES FOR
	MANOEUVRING, START/STOP, CHANGE OVER OPERATIONS,
	NAVIGATING CANALS/RIVERS/NARROW WATERS/FOGS ETC.
	ABOVE SPEED & CONS WARRANTY IS NOT APPLICABLE WHILE VSL
	ISTEAMING/STAYING IN ECA AREAS/PORTS ON LSMGO
	STEAMING/STATING IN ECA AREAS/PORTS ON LSWIGO
ECO SPEED	A) LADEN: ABOUT 12.00 KNOTS ON ABOUT 26.0 MT IFO PLUS ABOUT
	0.20 MT LSMGO WOG
	B) BALLAST: ABOUT 12.50 KNOTS ON ABOUT 24.0 MT IFO PLUS ABOUT
	0.20MT LSMGO WOG
BUNKER SPECS	
FUEL OIL 380 CST SPECS	ISO 8217 2010 RMG 380
DIESEL OIL SPECS	ISO 8217 2010 DMA
	EMISSION CONTROL RESTRICTION BY INTERNATIONAL, NATIONAL,
	LOCAL AUTHORITIES TO BE MAINTAINED
P&I CLUB	UK P&I CLUB
H&M VALUE	USD 18.50 MILLION (SUBJECT TO CHANGES AS MAY BE AGREED WITH
	HNM UNDERWRITERS FROM TIME TO TIME)
OWNER	
	PRECIOUS PLANETS LIMITED, BANGKOK