## **VESSEL DETAILS**

VEGOE	INV. BO INDEKNADES
VESSEL	M.V. ROJAREK NAREE
BUILT	FEBRUARY 2005
TVDE	SHIKOKU SHIPYARD, JAPAN FEB / 2005
TYPE	BULK CARRIER  NIKK*NIS (Bulk Corrier, SHC 2, 4E) (ESD) *MNIS
CLASS	NKK*NS (Bulk Carrier, SHC 2, 4E) (ESP) *MNS
FLAG	THAILAND
REGISTER PORT	BANGKOK
OFFICIAL NUMBER	5300-00190
IMO NUMBER	9288552 HSIR
INMARSAT C TLX NO	456700299
	Tel. No. +870773223215
FBB	Fax No. +870773223215
E MAIL S TO THE VSI	a) Please address your message to "vessel@preciousshipping.com"
E-MAILS TO THE VSL	b) Include the name of the vessel "Rojarek Naree" in the subject field of your
	message; and
	c) Please limit the size of each message to a maximum of 500 kb.
	to a maximum of 500 kb.
DIA/T / DDAFT	
DWT / DRAFT	20070 00 MT / 0 746 M
Summer	29870.00 MT / 9.716 M
Winter	29050.00 MT / 9.514 M
Tropical	30694.00 MT / 9.918 M
LOADED TOO	AO C MT
LOADED TPC	40.5 MT 221 MM
FW ALLOWANCE	170.7 M
LOA	
LBP	163.5 M
BEAM NOW DED DEPTH	27.0 M 13.80 M
MOULDED DEPTH	13.00 IVI
GT/NT	17951 / 10748
	18478.64 / 16472.08
SUEZ GT/NT	
	(SINCE SUEZ CANAL NT DEPENDS ON VARIABLE FACTORS CHARTS TO CONFIRM WITH THEIR AGENTS FOR THE ACTUAL SCNT FOR THE
	TRANSIT) SCID
DANIAMA NIT	15007.4 PANAMA SIN NO: 6002677
PANAMA NT	
	(As per class. Actual PCA measurements may vary from this. Vessel
	not fitted for transiting New Locks)
HO/HA	5/5
GEAR	CRANES 4 X 30.5 MT HOOK USE AND 24 MT FOR OPERATION WITH
	GRAB, MAX OUTREACH ABT 9.5 M
HATOU OPENING IN METERS (* 1171)	NO 4 40 75 M V 40 00 M
HATCH OPENINGS IN METERS (L X B)	NO.1 - 12.75 M X 16.20 M
	NO.2 - 20.00 M X 17.82 M
	NO.3 - 20.00 M X 17.82 M
	NO.4 - 20.00 M X 17.82 M
	NO.5 - 20.00 M X 17.82 M
HATCH COVERS	FORE AND AFT FOLDING TYPE - HYDRAULIC
HATON GOVERS	I ONE AND ALL FOLDING FIFE "ITTURAULIC
i .	
TANK TOP DIMENSIONS IN METERS	ALL ABOUT
TANK TOP DIMENSIONS IN METERS	ALL ABOUT NO 1 - 22 4 X 6 0 19 5
LXB (F, A) X HEIGHT UPTO HATCH	NO.1 - 22.4 X 6.0, 19.5
	NO.1 - 22.4 X 6.0, 19.5 NO.2 - 26.7 X 19.5
LXB (F, A) X HEIGHT UPTO HATCH	NO.1 - 22.4 X 6.0, 19.5 NO.2 - 26.7 X 19.5 NO.3 - 26.7 X 19.5
LXB (F, A) X HEIGHT UPTO HATCH	NO.1 - 22.4 X 6.0, 19.5 NO.2 - 26.7 X 19.5 NO.3 - 26.7 X 19.5 NO.4 - 26.7 X 19.5
LXB (F, A) X HEIGHT UPTO HATCH	NO.1 - 22.4 X 6.0, 19.5 NO.2 - 26.7 X 19.5 NO.3 - 26.7 X 19.5 NO.4 - 26.7 X 19.5 NO.5 - 27.0 X 19.5, 9.0
LXB (F, A) X HEIGHT UPTO HATCH	NO.1 - 22.4 X 6.0, 19.5 NO.2 - 26.7 X 19.5 NO.3 - 26.7 X 19.5 NO.4 - 26.7 X 19.5
LXB (F, A) X HEIGHT UPTO HATCH	NO.1 - 22.4 X 6.0, 19.5 NO.2 - 26.7 X 19.5 NO.3 - 26.7 X 19.5 NO.4 - 26.7 X 19.5 NO.5 - 27.0 X 19.5, 9.0
LXB (F, A) X HEIGHT UPTO HATCH	NO.1 - 22.4 X 6.0, 19.5 NO.2 - 26.7 X 19.5 NO.3 - 26.7 X 19.5 NO.4 - 26.7 X 19.5 NO.5 - 27.0 X 19.5, 9.0

CUBIC BREAKDOWN - IN CBM	GRAIN:
CUDIC BREAKDOWN - IN CBIVI	NO.1 - 197129.29
	NO.2 - 306743.19
	NO.3 - 308332.35
	NO.4 - 310910.32
	NO.5 - 290569.08
	BALE:
	NO.1 - 187909.34
	NO.2 - 293923.97
	NO.3 - 294135.86
	NO.4 - 297914.53
	NO.5 - 282976.42
STEEL STANCHIONS	AUSSIE FITTED, GRAIN FITTED, NATURAL VENTS
STRENGTHS (DESIGN LOAD) : MT/SQ	MAIN DECK - 4.0
	MAIN DECK HATCHES – NO.1: 4.8 / 2 -5: 3.0
	TANKTOP – 18.0
SPEED CONSUMPTION	ABT 13.0 KNOTS ON ABT 24.0 MT IFO 380 CST AND ABT 0.20 MT MGO.
	IN PORT WHEN IDLE: ABT 0.40 MT MGO AND ABT 2.20 MT IFO
	IN PORT WHEN WORKING: ABT 0.40 MT MGO AND ABT 5.00 MT IFO
	ABOVE SPEED WARRANTY FOR GOOD WEATHER UPTO BEAUFORT
	WIND FORCE 4 AND DOUGLAS SEA STATE 3 AND NO ADVERSE
	CURRENTS. WHILST MANEUVERING IN/OUT OF PORTS, RIVERS,
	CANALS, NARROW WATERS, FOGS ETC VESSEL DOES BURN MGO IN
	THE MAIN ENGINE
	ABOVE SPEED & CONS WARRANTY IS NOT APPLICABLE WHILE VSL
	STEAMING/STAYING IN ECA AREAS/PORTS ON LSMGO
BUNKER SPECS	100 0047 0040 DMO 000
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	SWEDISH CLUB
H&M VALUE	USD 12.00 MILLION (SUBJECT TO CHANGES AS MAY BE AGREED WITH
	HNM UNDERWRITERS FROM TIME TO TIME)
OMALER	DDECIOUS IASMINES LIMITED DANGVOV
OWNER	PRECIOUS JASMINES LIMITED, BANGKOK
REMARK	IF VESSEL LOADS TO FULL DWT CAPACITY WITH HIGH DENSITY
	CARGOES (I.E. CARGOES STOWING LESS THAN 35 CFT/MT), THEN
	VESSEL TO BE LOADED HOMOGENEOUSLY.