

TUG BOATS INFORMATION

1) TUG PANDUKABHAYA



SHIP NAME	MT PANDUKABHAYA
TYPE OF SHIP	RUDDER PROPELLER TUG
HULL NUMBER	VZJ6309-1501
CLASSIFICATION	AMERICAN BUREAU OF SHIPPING
FLAG	SRI LANKA
IMO	9773014
MMSI NUMBER	417222432
CALL SIGN	4REX
PORT OF REGISTRY	HAMBANTOTA
SHIPYARD	ZHENJIANG SHIPYARD
LENGTH (O.A.)	37.65 m
LENGTH (W.L.)	34.00 m
BREADTH MLD	11.20 m
DEPTH MLD	5.30 m
DESIGNED DRAFT MLD	4.40 m
SCANTLING DRAFT MLD	4.40 m
GRT	497
NET	149
LIGHTSHIP WEIGHT	657.37 T
DEADWEIGHT	377 T (ABT.)
TOWING	65T
MAIN ENGINE TYPE	8L28HX (NII GATA)
RATED SPEED	750 RPM
DESIGN SPEED	12 KN
RATED POWER	2206 KW X 2
PROPELLER TYPE	ZP-41
DATE OF BUILD	25.12.2015
DATE OF LAUNCHING	26.08.2016
THICKNESS OF KEEL PLATE	0.010 m
MEAN THICKNESS OF SHELL PLATING	0.010 m

2) TUG WARUNA



SHIP NAME	MT WARUNA
TYPE OF SHIP	RUDDER PROPELLER TUG
HULL NUMBER	VZJ6286-1302
CLASSIFICATION	AMERICAN BUREAU OF SHIPPING
FLAG	SRI LANKA
IMO	9704221
MMSI NUMBER	41722386
CALL SIGN	4RDC
PORT OF REGISTRY	HAMBANTOTA
SHIPYARD	ZHENJIANG SHIPYARD
LENGTH (O.A.)	34.50 m
LENGTH (W.L.)	34.00 m
BREADTH MLD	11.20 m
DEPTH MLD	5.30 m
DESIGNED DRAFT MLD	4.50 m
SCANTLING DRAFT MLD	4.50 m
GRT	468
NET	140
LIGHTSHIP WEIGHT	625.60 T
DEADWEIGHT	377 T (ABT.)
TOWING	65T
MAIN ENGINE TYPE	8L28HX (NII GATA)
RATED SPEED	750 RPM
DESIGN SPEED	12 KN
RATED POWER	2206 KW X 2
PROPELLER TYPE	ZP-41
DATE OF BUILD	29.09.2013
DATE OF LAUNCHING	03.04.2014
THICKNESS OF KEEL PLATE	0.014 m
MEAN THICKNESS OF SHELL PLATING	0.014 m
AUXILIARY ENGINE	QSB-7 DM (Cummins)
RATED POWER	AE 150 kW

3) TUG RAVANA



SHIP NAME	MT RAVANA
TYPE OF SHIP	RUDDER PROPELLER TUG
HULL NUMBER	VZJ6286-1302
CLASSIFICATION	AMERICAN BUREAU OF SHIPPING
FLAG	SRI LANKA
IMO	9773002
MMSI NUMBER	417222431
CALL SIGN	4REW
PORT OF REGISTRY	COLOMBO
SHIPYARD	ZHENJIANG SHIPYARD
LENGTH (O.A.)	37.65 m
LENGTH (W.L.)	34.00 m
BREADTH MLD	11.20 m
DEPTH MLD	5.30 m
DESIGNED DRAFT MLD	4.50 m
SCANTLING DRAFT MLD	4.50 m
GRT	497
NET	149
LIGHTSHIP WEIGHT	625.60 T
DEADWEIGHT	316 T (ABT.)
TOWING	65T
MAIN ENGINE TYPE	8L28HX (NIIGATA)
RATED SPEED	750 RPM
DESIGN SPEED	12 KN
RATED POWER	2206 KW X 2
PROPELLER TYPE	ZP-41
DATE OF BUILD	15.01.2015
DATE OF LAUNCHING	16.08.2016
THICKNESS OF KEEL PLATE	0.010 m
MEAN THICKNESS OF SHELL PLATING	0.010 m

4) TUG VASABHA



SHIP NAME	MT VASABHA
TYPE OF SHIP	RUDDER PROPELLER TUG
HULL NUMBER	VZJ6286-1301
CLASSIFICATION	AMERICAN BUREAU OF SHIPPING
FLAG	SRI LANKA
IMO	9704219
MMSI NUMBER	41722385
CALL SIGN	4RDB
PORT OF REGISTRY	HAMBANTOTA
SHIPYARD	ZHENJIANG SHIPYARD
LENGTH (O.A.)	36.65 m
LENGTH (W.L.)	34.00 m
BREADTH MLD	11.20 m
DEPTH MLD	5.30 m
DESIGNED DRAFT MLD	4.50 m
SCANTLING DRAFT MLD	4.50 m
GRT	468
NET	140
LIGHTSHIP WEIGHT	625.60 T
DEADWEIGHT	377 T (ABT.)
TOWING	65T
MAIN ENGINE TYPE	8L28HX (NIIGATA)
RATED SPEED	750 RPM
DESIGN SPEED	12 KN
RATED POWER	2206 KW X 2
PROPELLER TYPE	ZP-41
DATE OF BUILD	29.09.2013
DATE OF LAUNCHING	02.04.2014
THICKNESS OF KEEL PLATE	0.014 m
MEAN THICKNESS OF SHELL PLATING	0.014 m
AUXILIARY ENGINE	QSB-7 DM (Cummins)
RATED POWER	AE 150 kW