



UTILITY VESSEL

DTA-1



General Information

Owner	DTA Maritime L.L.C.
Designer	Green Bay Marine Ltd. Singapore
GRT / NRT	161/48
Year Built	1990
Builder	Green Bay Marine Ltd. Singapore
Official Number	6012
Call Sign	A6E2686
IMO No.	8848329

Performance

Max Cruising Speed	14 Knots
Cruising speed	12 Knots
Fuel Consumption	0.140MT/Hr.
Cruising Gen-Set	0.2MT/Day

Main Characteristics

L.O.A.	32M
Beam Molded	6.69M
Max Loaded Draft	2.006M
Loaded Displacement	209MT
Lightship	106.84MT

Classification

Plying Limit	Near Coastal
Class	ABS
Notation	1A Offshore Service Vessel
Port of Registry	Dubai
Flag	U.A.E.
Horse Power	2 x 980 BHP

Navigation & Communication Equipment

GPS	Fitted
Radar	Fitted
Echo sounder	Fitted
Marine VHF	Fitted
Marine SSB	Fitted
Area of Operations	A1 & A2

Accommodation

Cabins / Berths	3/10
Officers	2
Crew	4
Passenger Seats (<i>Bunks/Seats</i>)	4/30



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Capacity

Fuel Oil	33MT
Fresh Water	13MT
Clear Deck Space	55M ²
Deck Cargo	55MT
Deck Strength	3.0MT/M ²

Auxiliaries

2 x PERKINS – 33KVA

Pumps

Main Bilge & Fire Pump	40M ³ /HR @ 80M head
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Propulsion & Machinery

Main Engines	2 x MAN D2842 LYE
Propulsion	2 x Fixed Pitch Propellers

Fire Fighting Equipment

Fire Hydrant Station	As per Classification's requirement
Fire Extinguisher	Portable type at appropriate locations
Fixed system	HALON system for engine room protection

Life Saving Appliances

As per SOLAS 74/78, Port of Registry and Classification's requirement

Other Equipment

Life Raft	4 x CMS 20 men inflatable life raft c/w automatic hydrostatic release
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Design Characteristics

Designed and built for the purpose of standby and transportation of personnel / materials.

Specifications are subject to change without guarantee