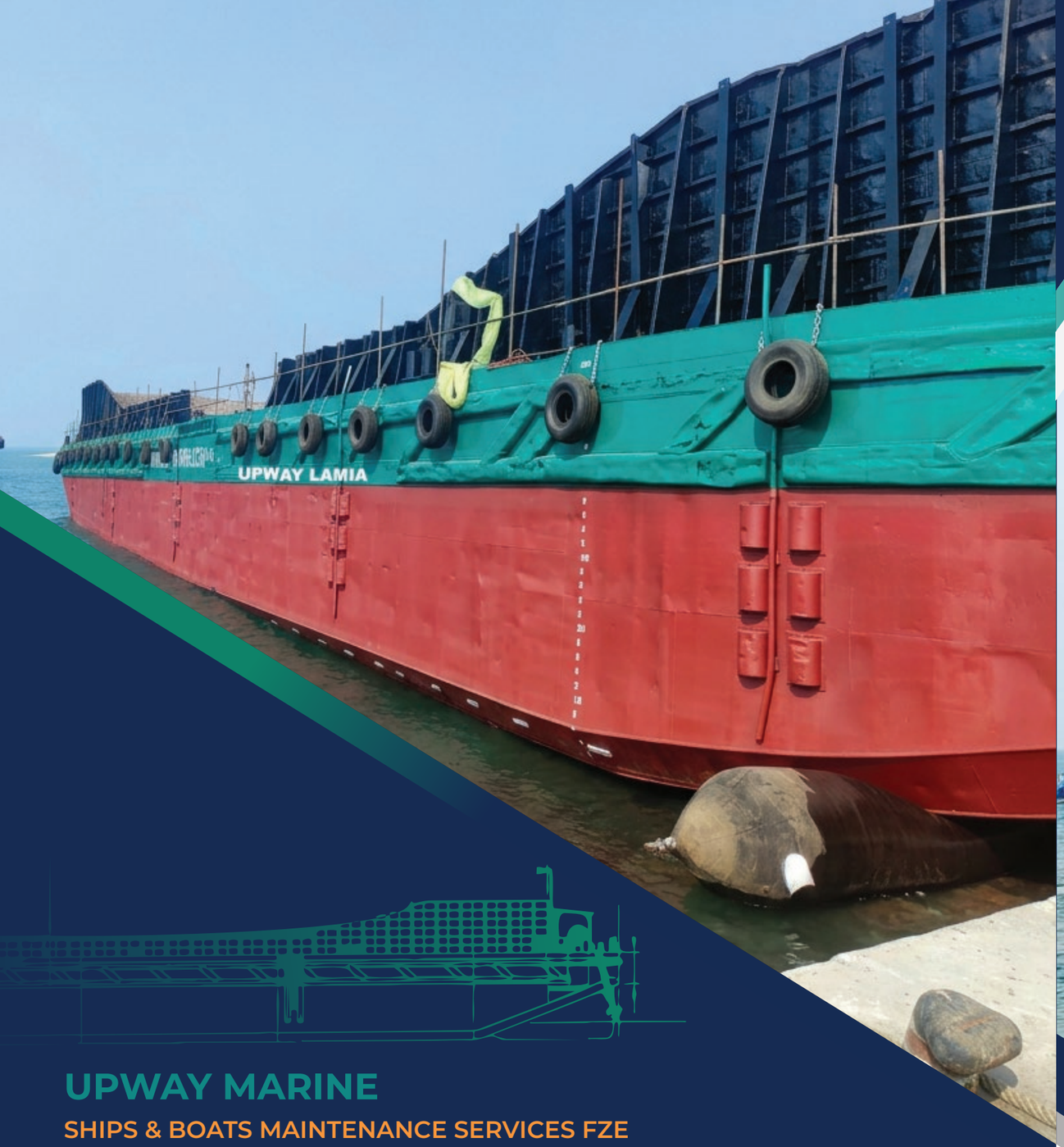


UPWAY MARINE

SHIPS & BOATS MAINTENANCE SERVICES FZE

SHIPS & CHARTERING SERVICES FZE

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POWERING OFFSHORE
OPERATIONS WITH **RELIABILITY**



SAFETY | RELIABILITY | PERFORMANCE | EXCELLENCE

FLAT BARGE

UPWAY LAMIA

UPWAY MARINE

Upway Marine specializes in advanced shipbuilding, vessel maintenance, and marine support solutions. Based in Dubai Maritime City, we deliver innovative, reliable services backed by modern technology and world-class facilities.

TUGS & BARG: UPWAY LAMIA | UPWAY LUCIA | UPWAY LUCCAS | UPWAY LUMANA
UPWAY LEON | UPWAY LUMINA

CREW BOAT: UPWAY NF1

UPWAY LAMIA



UPWAY LAMIA is a versatile Offshore Support Vessel (OSV) built to meet the demanding requirements of offshore oil & gas, renewable energy, subsea construction, and marine infrastructure projects. Designed for reliability and operational efficiency, the vessel provides safe transportation of personnel, cargo, and equipment while delivering dependable offshore support services, including towing, logistics, emergency response, and project assistance. With its robust capabilities and experienced crew, UPWAY LAMIA ensures safe, efficient, and uninterrupted offshore operations.

Key Capabilities

Offshore cargo and equipment transportation | Crew transfer and personnel logistics
Offshore supply and logistics support | Towing and marine assistance | Subsea construction support
Platform and offshore installation support | Emergency response and standby operations
Safe and efficient offshore project execution | Compliance with international maritime safety standards

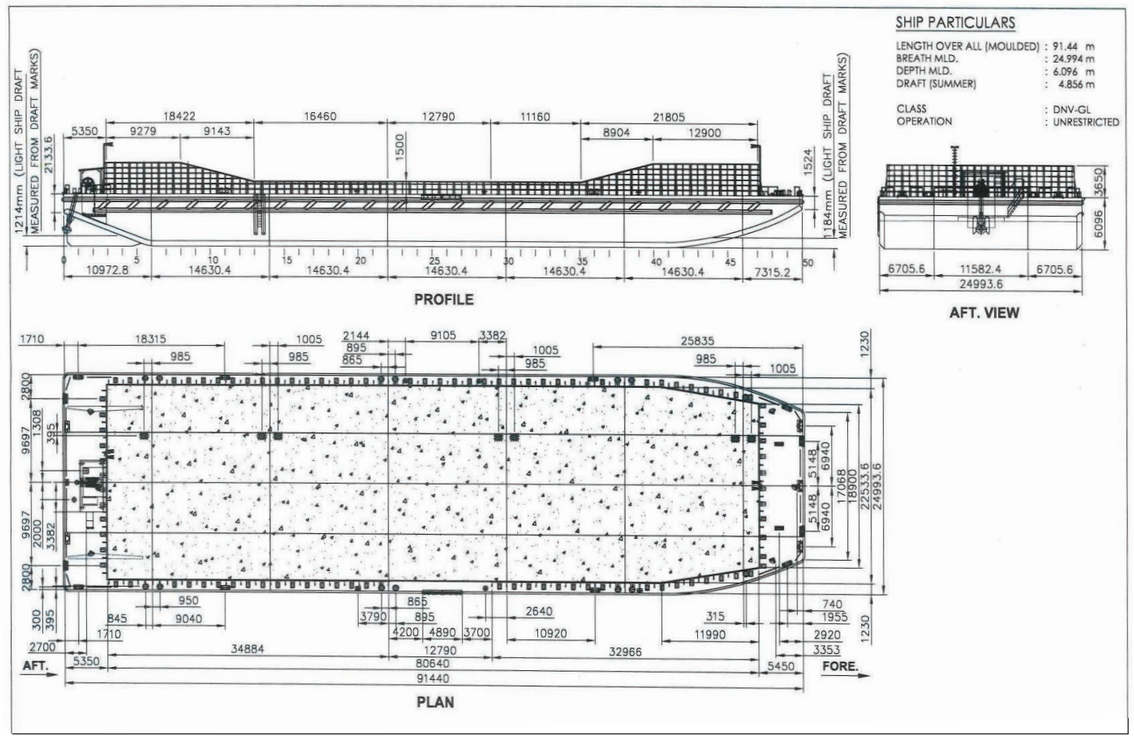
SPECIFICATIONS — FLAT BARGE

PRINCIPAL PARTICULARS	
Previous Name	SKOPELOS III
Type Of Vessel	Flat Barge
Official Number	SMR1314
Hill Number	352
Call Sign	T7DG3
Imo No.	N/A
Built By	PT ASL Shipyard, Batam
Place Built	Indonesia
Year Built	2006
Flag Authority	San Marino
Port Of Registry	San Marino
Classification	DNV
Class Notation	100 A5 Barge

CAPACITES	
GRT	3539
NRT	1061
Deck Loading Capacity	10 Tons/m²

TECHNICAL DATA	
LONGITUDINAL BULKHEAD/ REINFORCEMENT	
NOS X Thickness	2x8 MM
Stiffener Size X Distance	L125 X 75 X 7MM and 610 MM spacing
TRANSVERSE BULKHEAD/ REINFORCEMENT	
NOS X Thickness	6 X 8MM
Stiffener Size X Distance	L125 X 75 X 9MM and 610 MM spacing
Beam Size X DistancE	19"x9 MM + 5" Flange and 3.658 M spacing from side shell

OTHER DETAILS	
Make/Model	P33-1 Perkins
Generator Capacity	33 KVA/ 26 KW
RPM	1500
Ram Size	N/A
Anchors	1 X 3 T Stockless





SPECIFICATIONS — FLAT BARGE

DIMENSIONS	
Length Over	91.44 M
Breadth	25.00 M
Depth	6.10 M
Summer Draught	4.868 M
Light Ship Draught	1.155 M
Light Ship Weight	2065.31 TONS
Dead Weight	8001.44 TONS
Displacement	10066.75 TONS

PLATE THICKNESS	
Deck Plate	12 MM
Bottom Plate	12 MM
Side Shell Plate	12 MM

WINDLASS	
Windlass Code No.	167-101
Windlass Type	Electric Single Drum
Make/Model	Clarke Chapman/F4528N010134
Windlass Capacity	5.25 TONS @ 5.94 M/MIN
Chain Diamter	36 MM DIA X 110 M U2

GENERATOR	
Make/Model	P33-1 Perkins
Generator Capacity	33 KVA/ 26 KW
RPM	1500

The Vessel specifications are reviewed and new brochures printed at regular intervals. Every endeavour has been made to provide accurate information on this brochure; however, the vessel owners do not accept any liability for errors, omissions or misprints published.