



**MMA PRIDE**  
MULTI-PURPOSE



<b>PARTICULARS</b>	
Vessel Type	Multi-Purpose OSV
IMO Number	9651917
Official number/Call Sign	398092/9V6693
Port of Registry	Singapore
Year Built	2013
Classification	✕ A1Offshore Support Vessel(Supply), ✕ AMS,SPS ✕ ACCU DPS-2SPS 2008 Offshore Support Vessel Unrestricted Service
<b>DETAILS</b>	
Length Overall	78.0m
Breadth	20.4m
GRT-NRT	4,227/1,268
Deadweight	2,966t
Depth Moulded	7.0m
Maximum draft	6.10 m
Clear deck Space	650m <sup>2</sup> (500 tons total)
Max Speed	11.5kts
Economical speed	10.0kts
Sewage Plant	1 x 150 men EVAC MBR160C
Rudders	Twin Flat type High lift
Joystick	Kongsberg
Flow Meter	1 for Fuel and 1 for fresh water
<b>CAPACITY</b>	
Fuel Oil	1,018m <sup>3</sup>
Potable Water	649m <sup>3</sup>
Sewage	3.8m <sup>3</sup>
Grey Water	23.6m <sup>3</sup>
<b>MACHINERY</b>	
Main Engines	2 x Caterpillar 3516C DITA. Tier 2 2,575 BHP
Generators	4 x Volvo Pents D16 NG HE 470kW
Shaft Generators	2 x Stamford 1200Kw

Emergency Generators	1 x 99 kw
Bow Thruster	2 x Kawasaki KT72B3 515 kW
Stern Thruster	2 x Kawasaki KT72B3 515 kW
Propulsion	2 x CPP
<b>ACCOMMODATION</b>	
Berths	10 x 1 men, 13 x 2 men, 28 x 4 men
Total	148
<b>DECK EQUIPMENT</b>	
<b>Tugger Winch</b>	
Number & Capacity	2 x 10t Mcgregor/Cargotech
Wire Capacity	22mm x 200m
<b>4 Point Mooring System</b>	
number & capacity	4 x 90T (1 <sup>st</sup> layer static brake holding)
Wire Capacity	38mm x 1500m
<b>Other Deck Equipment</b>	
Deck Crane	1 x 15t @ 40m / 50t @ 20m Liebher BOS 4200-50
Aux Deck Crane	1 x TTS Marine GPT80-2-14
Water Maker	2 x 25m <sup>3</sup> /day reverse osmosis
<b>LIFESAVING</b>	
Life rafts	2 x 20 men
Lifejackets	182
Rescue Boat/Davit	1 x Vanguard VG45DR4 (6 Men)
Life Boat/Davit	2 x Vanguard 75 person
Lifebuoys	14
Immersion Suits	6
<b>SPECIALIST</b>	
DP Class	Class 2
DGPS	2 units
MRU	3 units
Wind Sensors	3 units
Cyscan	1 unit
Radius	1 unit
Transducer Pole	NA
Transducer Flange	NA
Mooring Anchor	4 + 1
Moon Pool (Ready For Future)	1 open bottom, approx 5 m x 4.8 m clear opening with damping
A Frame	Not Fitted