

ENERGY
ENVIRONMENT
ECONOMY

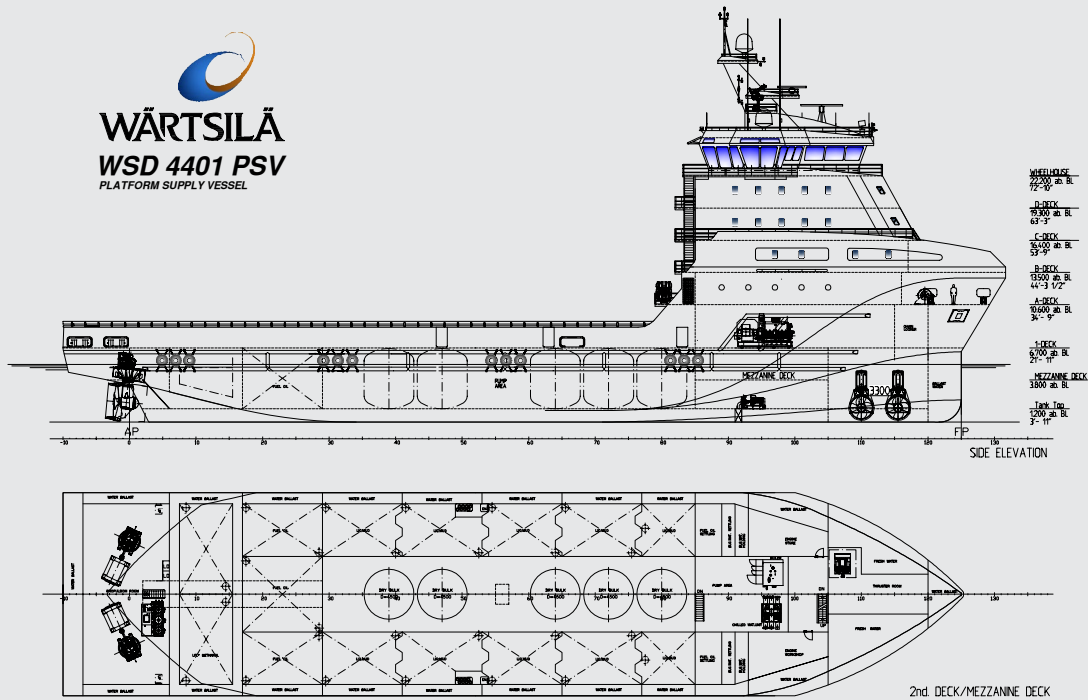


MAIN DATA

Length over all.....85.00 m (278' - 10")
 Depth to 1st. deck.....6.70 m (21' - 11")
 Deck area.....8600 ft²

PLATFORM SUPPLY VESSEL

- The Vessel shall be designed for world-wide operation complying with normal requirements within the offshore oil industry for such vessels and with highest possible safety for personnel and for best possible protection of the environment. ■ ■ ■
- Solutions for the Gulf of Mexico.
- In addition to normal supply to the offshore installations with dry liquid and general cargo, the vessel shall also carry out FiFi 1(FFV1) operations and be prepared for Oil Recovery Operations.



MAIN DIMENSIONS

Length over all	85.00 m (278' - 10")
Length between p.p.	75.00 m (246' - 3/4")
Breadth moulded	18.30 m (60' - 1/2")
Depth to 1st Deck	6.70 m (21' - 11")
Deck area:	8600 ft ²

CARGO CAPACITIES

Fuel Oil	237000 US GAL
Fresh water	68000 GAL
Dry bulk	11700 cu.ft
Liquid mud	11000 barrels
Methanol/Spec. prod	900 barrels

CLASS

ABS, *1A1, Offshore Support Vessel, SPS, (Supply, HNLS, OSR-C2, FFV1), *AMS, DPS-2, ACCU, CIRCLE E, ENVIRO+, GP, HDC (5t/m² stern to # 85)HLC (2.64t/m³), UWILD

SPEED

Speed appr. 13.0 knots

MACHINERY AND PROPULSION

Main generator sets:	4 x 1900 kW
Fwd. tunnel thrusters:	2 x 1000 kW
2stern-mounted steerable thrusters:	2 x 2500 kW

ACCOMMODATION

The vessel is built with a compliment for totally 50 persons
3 x 1 state cabins
27 x 1 man cabins
10 x 2 man cabins

REFERENCE

Ship owner	TBA
Ship yard	TBA
Design ID	WSD 4401 PSV
Reference number	4966
E-mail for info	shipdesign@wartsila.com
Details are believed to be correct but not guaranteed	