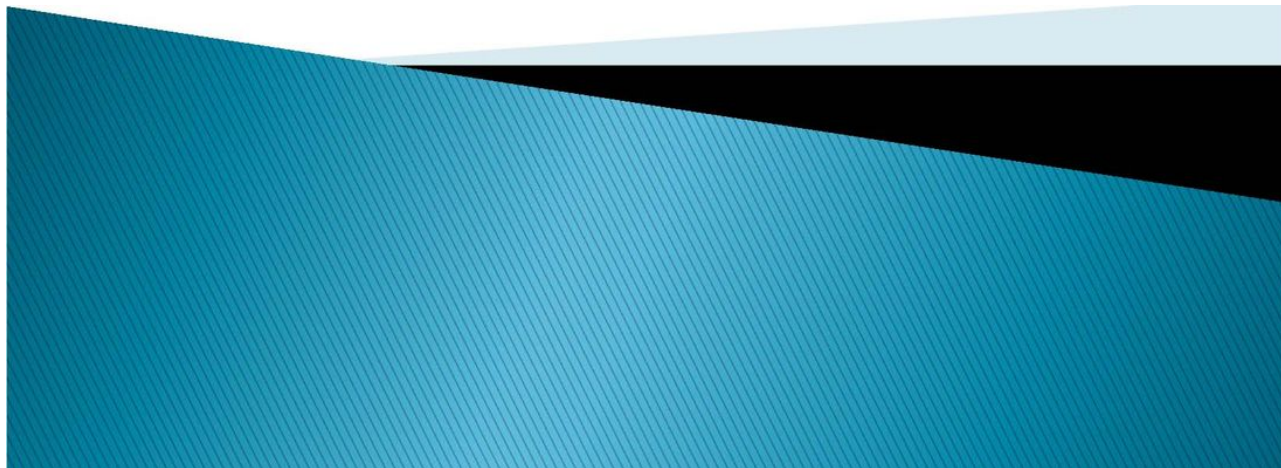


JACK-UP UNITS

Self-Elevating Liftboat — 65m Water Depth

65m max water depth	2 x 82.65t cranes	11,000 ft² deck	160 POB
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SCOPE OF WORK

A self-elevating liftboat working in up to 65 metres of water, with three 1,100 kW azimuth thrusters for self-propulsion and two LEC cranes rated to 82.65 tonnes. An 11,000 ft² deck and 810 mt variable load support platform construction, workover and maintenance campaigns, with accommodation for 160 persons including marine crew.

Principal Particulars

Year built	2011
Class	ABS +A1, Self Elevating Unit, +AMS, CRC
Length overall	57.00 m
Beam moulded	44.00 m
Depth / draft moulded	6.90 m / 3.361 m
Leg length / diameter	97.54 m / 3.048 m
Max water depth	65 m
Gross tonnage	5,096 mt

Elevating System

Power units	9 x 300 hp hydraulic motors, 3 per leg
Gear units	54 pinion drive gears, 72.7 mt lifting capacity each
Preloading	8 hrs max

Deck & Cranes**Deck space** ~11,000 ft²**Variable load** 810 mt**Cranes** 2 x LEC 500-120, 82.65 mt @ 9.10 m min reach / 37.57 mt @ 39.30 m max reach**Machinery****Propulsion** 3 x 1,100 kW azimuth thrusters + 1 x 440 kW bow thruster**Power generation** 4 x 1,383 kW + 1 x 400 kW auxiliary + 1 x 98 kW emergency**Speed** ~6 knots**Accommodation****Total capacity** 160 persons incl. marine crew**Helideck** Rated for Sikorsky S61 / S92