



CSO Seawell

General:	CSO Seawell was designed for Stena Offshore, Sweden. The vessel and sister vessel were built at North East Shipbuilders in Sunderland, United Kingdom (Yard No.275). The vessels are operated by Coflexip Stena Offshore in France and are two of the most advanced and flexible offshore support vessels designed and built to date, and they include large diving and crane facilities.	
Main Particulars:	Length o.a.	111.40 m
	Length p.p.	100.00 m
	Breadth	22.50 m
	Depth	7.80 m
	Draught	7.05 m
Speed:	Service speed	14.00 kn
Propulsion:	Diesel electric azimuth propulsion	
	Main engines	6 x Hedmora V18B diesel generators (2110 kW each)
	Propulsion	3 x azimuthing thrusters (2200 kW each) 3 x bow thrusters (1325 kW each)
Capacity:	Bollard pull	110 t
	Endurance of the vessel	approx. 65 days
	Diving rating	450 m
	Max. crane capacity	130 t
Miscellaneous:	Number of vessels built	2
	IMO number CSO Seawell	8324567
Scope of Work:	Conceptual Design developed for the Owner Basic Design developed for the shipyard, including: General design Structural design Machinery design Outfitting design Accommodation design After the delivery of the vessel, KNUD E. HANSEN has been involved in numerous conversions of the vessels depending on the relevant assignments for the vessels.	
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