

M/V Subsea Responder IV

DPII MULTI SERVICE VESSEL



► **THE SUBSEA RESPONDER IV** is a DP II Class MPCV with a 75Te Knuckle Boom Crane, a 113t Multi-purpose Lifting Tower, Moonpool, Subsea Launch and Recover Winch with 10,000ft of 3" cable, accommodations for 73.

Outfitted with one Shilling HD, 150 Hp Work Class ROV rated for 10,000fsw
With space for integration of a second ROV

Basic SPECIFICATIONS

► CLASSIFICATION

American Bureau of Shipping A1, AMS, ACC, DPS-2	
Marshal Island Flag	
Builder	Bender Shipyard
Year Built	2007
Port of Registry	Port Fourchon, LA. USA

► MEASUREMENT

Length Overall	292.0 ft
Breadth Moulded	59.0 ft
Draft (Max)	18.6 ft

► ACCOMODATIONS

Single Berth Cabins	11
Double Berth Cabins	15
4 Man Cabins	8
Total POB	73

► DEEPWATER DEPLOYMENT TOWER

Max Lift	113 ton
Hook Height	72'
Tower Height	101'
Maximum Depth	10,000'

► KNUCKLE BOOM CRANE

Max Lift	75 ton
Hook Height	87'



► ABOUT HYDRA

Hydra is a leading provider of offshore construction services, specializing in heavy lift operations, subsea construction, offshore construction, pipeline installation, subsea fabrication projects, engineering and other marine support services. Headquartered in Port Arthur, Texas on the Sabine Ship Channel, Hydra serves the oil and gas industry, academic institutions and government agencies in both domestic and select international markets.

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**This Vessel specification is representative of the vessel for 2022*

