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BMI takes delivery of M/V Brandon Bordelon

Written by OF Staff Tuesday, 17 November 2015 10:35

Bordelon Marine has taken delivery of the MV Brandon Bordelon a DP2 ultra-light intervention vessel (ULIV) this month.

The vessel features a helideck, a 60-tonne AHC crane with 3000m of wire, POB, a mezzanine deck with internal office and control rooms capable of supporting two full work class ROV systems. The vessel also offers 6200sq ft of clear useable deck space.

The Brandon comes equipped with two Ranger2 Pro thruhull USBL full systems. The vessel delivers a fully integrated ROV control room, ROV support offices, below deck work and storage spaces, extensive communications and ROV data network, plug and play, with patch pane racks installed, all tied into the vessel systems, bridge, office, and accommodation spaces.



Image: Brandon Bordelon/Bordelon Marine

The vessel is designed with removable bulwarks around the entire aft of vessel along with power, water, air, and hydraulic oil connections on the deck. The vessel is also equipped with four additional below deck Tier 3 generators, providing fully redundant power to the crane and ROV systems.

"We are very excited to introduce the M/V Brandon Bordelon. This vessel is the next generation design of the Stingray series and continues our commitment of the ULIV concept to the subsea market. With the addition of a helideck and other integrated systems the Brandon provides an additional highly capable and low cost vessel option to our clients," Wes Bordelon, BMI president and CEO said.

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