## MV Express Surveyor



- Windfarm and renewable energy survey
- Metocean and environmental services
- Hydrographic shallow multibeam surveys
- Nearshore cable route
- Nearshore pipeline route
- Harbour surveys
- Inland waterways surveys

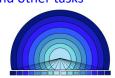


The MV Express Surveyor is purposed as a nearshore survey operations vessel. The vessel is maintained in a "ready to roll" condition and so the time between initial enquiry and delivered, in water, on location can be as little as 24 hours, launch slipway location depending.

The vessel is MCA coded for its intended work area and comes with a level of navigation instrumentation and safety equipment more often found on much larger and expensive vessels.

The vessel can be supplied with a variety of survey tools such as sidescan, swathe sonars and magnetometers.

The MV Express Surveyor is also ideal for metocean and seabed sampling work, as well camera and other tasks



## **GENERAL SPECIFICATIONS**

## **Vessel Identification**

Vessel name **MV** Surveyor Type Survey workboat

Built 2015

MCA Category 4 ( Up to 20 miles from safe haven, daylight only and in Certification

**Dimensions** 

**Length Overall** 6.95 m

Beam 2.30 m

Draft 0.45 m

Height on trailer / Towing weight c/w trailer 3.66 m / 3,400 Kg

2630 Kgs (c/w 200Ltr fuel) **Gross Tonnage** 

**Cruising Speed** 12 Kts

**Technical** 

Twin Yamaha F70AETX **Engine** 

Thruster

Propeller

Twin 1001 Fuel Tanks **Fuel Capacity** 

**Endurance** 

**Other Equipment** 8hp Water cooled Kubota 24v Generator

GPS, Radar, AIS, Twin VHF, Autopilot, Side Scan, Down Vision, Suspen-

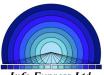
sion Seating

Seastar Hydraulic Steering

Accommodation Hot water heater

Microwave





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