

Turbine Transfers

Offshore Wind Farm Workboats

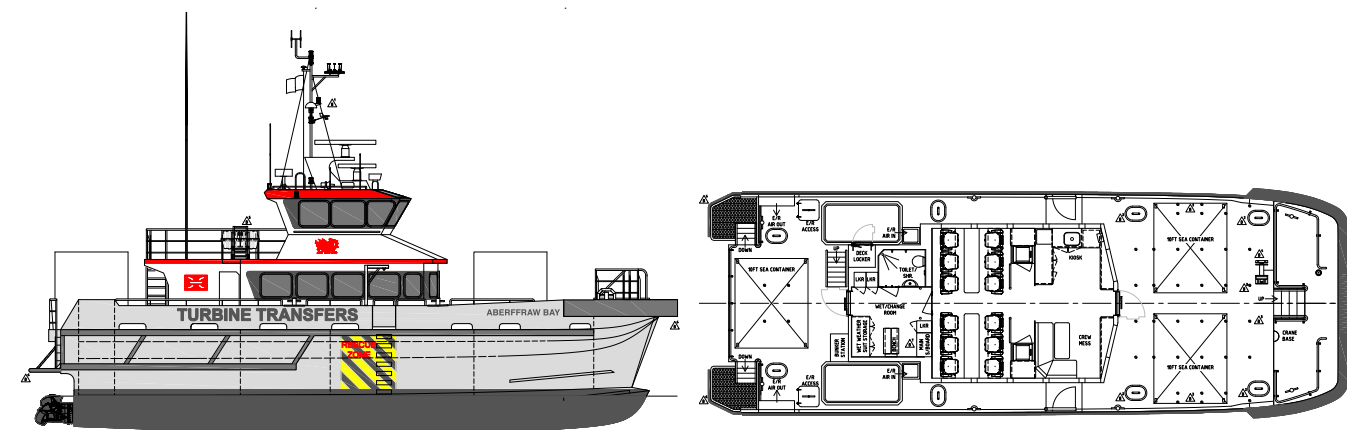
Aberffraw Bay

21 metre DNV Class Wind Farm Service Catamaran



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21 metre DNV Class Wind Farm Service Catamaran



Built	June 2012 – Austal Shipyards, Australia.	
Classification	DNV + IAI HSLC Wind Farm Service I, up to 75 miles from safe haven.	
Dimensions	Length	21.30m
	Beam	7.30m
	Draft	1.20m
Main Engines	2 x MTU 10V 2000 Series M72, each 1205 bhp with ZF 3000 gearboxes and Rolls Royce 45 A3 jets for maximum low down thrust when holding station at wind farm turbines.	
Speed	28 knots maximum.	
Tank Capacities	Fuel	6,800 Litres.
	Fresh Water	500 Litres.
Navigation Aids	2 x radar, GPS, echosounder, ECDIS, SART, EPIRB, AIS, autopilot, satellite compass, magnetic compass, speed log, thermal camera, CCTV system, fire detection system, 2 x VHF, 1 x HF, 3 x portable VHF, Navtex, Globesurfer, iridium satcom, cell phone, talk-back intercom system, passenger entertainment w/ 2 x 80cm TV's with DVD/TV/AM/FM.	
Seating & Accommodation	Individual passenger seating for 12 in total with sprung safety seats, footrests, storage areas, 'wet' lobby area, WC, shower, galley.	
Equipment Includes	Space on foredeck to carry 2 x 10 foot containers and space aft deck to accommodate 1 x 10 foot container, with twist locks. Multiple tie-down points for equipment & spares. Marine grade aluminium alloy construction with forward spray rails and high deck area to reduce deck wetness. Specially developed bow fendering system and boarding platform.	



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