



# HamiltonJet

# JET BRIEF



## MPI Napoleon WFSV

**SERVICE:** Windfarm Service Vessel  
**LOCATION:** Cuxhaven, Germany  
**LENGTH:** 21.85 metres [LOA]  
**BEAM:** 7.00 metres  
**DRAUGHT:** 1.20 metre  
**CONSTRUCTION:** Aluminium  
**SPEED:** 25 knots  
**PAYLOAD:** 12 Technicians & 3 Crew

**WATERJETS:** Twin HamiltonJet Model HM571  
**ENGINES:** 2 x MAN D2842 LE405 Diesel Engine - 662kW (887hp) @ 2200rpm  
**DESIGNER:** BMT Nigel Gee, UK  
**BUILDER:** Piriou/SEAS, Vietnam  
**OPERATOR:** MPI Workboats, UK  
**HJ DISTRIBUTOR:** HamiltonJet UK, UK

This twin jet vessel provides flexible crew transfer services to windfarms in the challenging North Sea. The vessel has a cargo load capability of 10 tonnes and can carry 15 passengers in total. The WFSV is powered by twin MAN D2842 LE405 diesel engines and 2 x HM571 waterjets and MECS controls.

**WINDFARM BOAT**

**HM571**

**No. 516**