

NOTICE TO MARINERS

DUDGEON WIND FARM AREA

GEOPHYSICAL SITE INVESTIGATION

From the 24th July 2009 for approximately two weeks, Gardline Hydro working for Warwick Energy Limited (WEL) will be carrying out a geophysical site investigation. The survey area co-ordinates are detailed below. The exact start and finish dates are dependent on vessel availability and the prevailing weather conditions.

The survey will involve towing submerged survey equipment along tracks within the wind farm area from the survey vessel ***MV Confidante***. Survey operations will be carried out on a 24 hour basis by the MV Confidante.

It is requested that all vessels operating in the area of survey, keep their distance and pass at minimum speed in order to minimise their wash. Furthermore, it is requested that anybody having knowledge of any potential objects submerged or moored on the seabed, within the survey area, that could be damaged or form a hazard to the survey vessel and its equipment advises Gardline or WEL of their position and nature.

During the survey, the vessel will display the prescribed lights and signals for underwater operations and will be monitoring VHF Channels 16 and 12.

AREA OF OPERATIONS:

The survey boundary co-ordinates (WGS84 DDM) are as follows:

Survey Co-ordinates: WGS84		
(DMM.mmmmm)		
Number	Longitude	Latitude
1	1° 25.05977' E	53° 18.14567' N
2	1° 36.63450' E	53° 13.51500' N
3	1° 34.72067' E	53° 09.98817' N
4	1° 25.35700' E	53° 12.27100' N
5	1° 25.64587' E	53° 12.78397' N
6	1° 19.27245' E	53° 15.74192' N
7	1° 19.47667' E	53° 18.30362' N

A further notice will be issued when survey operations are completed.

CONTACT DETAILS:

Fisheries Liaison Representative: Danbrit Ship Management Limited

MV Confidante contact details: GSM: +44 7766 208802

Gardline point of contact is as follows: David Buxton – Project Manager
Tel: +44 1493 845600
Mobile: +44 7917 477681

Further information on the proposed surveys or additional copies of this notice can be obtained from Warwick Energy Limited.

The Project Manager, Warwick Energy Limited, Wellesbourne House, Wellesbourne, Warwickshire CV35 9JB