

NOTICE TO MARINERS

Project: Scotland to Northern Ireland Pipeline – Subsea Rock Installation

Vessel: Stornes

Mobilisation Port: Jelsa, Norway

Period: 08th December to 12th December 2022

Mariners are advised that Van Oord will be conducting a pipeline remediation works on the Scotland to Northern Ireland Pipeline (SNIP), PL982, in the North Channel between Stranraer & Belfast on behalf of Mutual Energy / Premier Transmission. The SNIP runs from landfall at Portnaughan Bay (Scotland), southwest to landfall just north of Portmuck Bay (Northern Ireland). The Subsea Rock Installation is being undertaken by Van Oord on one single location approximately 1.6 nautical miles off the coast of Scotland and will take in the region of 12-24hrs to complete. The operations shall be undertaken by the flexible fallpipe vessel, Stornes.



Survey Duration

The planned mobilisation of the vessel is 08th December in Jelsa Quarry with operations commencing 11th December over the pipeline. The expected duration of the works is no more than 24hrs, weather permitting.

Scope of Work

Work shall consist of installing rock within two seabed depressions (outlined below) to remove the pipeline freespans.

Location of Work shall be 54° 59' 29.04"N, 005° 13' 12.51"W (WGS84)

Vessel

All mariners are requested to maintain a safe distance (500m) from the Stornes at all times.

The vessel will monitor VHF Channel 16 at all times and can be contacted on this channel.



Vessel Name: Stornes

Vessel Call Sign: PCKX

IMO: 9549035

MMSI: 246695000

Bridge: +47 233 98 713

Master (email): stornes.cpt@vanoord.com

Contact Details

Further enquiries or details should be addressed to the following people:

Mutual Energy

Stephen Hemphill (Operations Director)

DD +44 (0) 28 9043 7583, M +44 (0) 7779 724645

stephen.hemphill@mutual-energy.com

Vysus Group

Chris Komar (Survey & Positioning Manager)

DD +44 (0)1224 057 831, M +44 (0) 7702 809559

chris.komar@vysusgroup.com