Dear Sirs.

Please be informed that Nexans Norway will install subsea power cables (NordLink) from the Norwegian-Danish sea boarder until the Danish-German sea boarder (see attached cable route map for more details). The cables will be installed on the seabed and then protected by trenching and subsea rock installation. Until the cables are protected it is considered to be a danger to fishing vessel equipment on or near the seabed and possible damage to the unprotected subsea cables. We appreciate your cooperation during our marine operations and apologies for any inconvenience this may have on your behalf. Please note that Notice to Mariners was sent to Danish authorities on 23 Jan 2019 and has been published in Danish NtM.

In order to promote safety at sea, we have planned to deploy 8 off guard vessels to guard unprotected cable sections in the Danish water. In addition to the guard vessels, Nexans will utilize Equinor Marine for AIS surveillance of the entire route of the cable(s) to enhance safety at sea in the area.

Estimated time schedule for above mentioned operations in Danish water:

- Estimated start 29th Mar 2019
- Estimated finish 1st Sep 2019

Details - The below table shows the installation and guard vessels to be utilized:

Vessel Name	Call sign	IMO	Vessel Type
NEXANS SKAGERRAK	LCEK	7619458	Cable Laying Vessel
POLAR KING	5BDF3	9523366	Trenching Support Vessel
Rockpiper	5BML3	9583861	Rock Installation Vessel
Seahorse	PCAP	8213744	Rock Installation Vessel
Asper Victoria	LMWJ	5225851	Guard Vessel
Asper Malene	LJDW	5344695	Guard Vessel
Blue Castor	OUKR2	6403424	Guard Vessel
Vega II	HP5182	9547491	Guard Vessel
Venus II	HP9337	8741480	Guard Vessel
Merkur	HO4190	8600014	Guard Vessel
Esvagt Bravo	OZJB2	5408221	Guard Vessel
Cecilie	HO4190	7907805	Guard Vessel

Note: There is a 500mtrs safety zone for the works around the vessels/works in progress.

Details – Cable route (next page):

