



SPAFID CONNECT

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Oggetto : Prysmian S.p.A.: awarded project IFA2
France-UK electricity interconnector worth
around euro 350m

Testo del comunicato

Vedi allegato.

PRESS RELEASE

PRYSMIAN TO DEVELOP IFA2, THE NEW FRANCE-UK ELECTRICITY INTERCONNECTOR

**THE PROJECT WORTH AROUND €350M HAS BEEN AWARDED TO PRYSMIAN
BY A JOINT VENTURE BETWEEN FRENCH RTE AND UK NATIONAL GRID IFA2 LTD**

**240 KM OF HVDC 320 kV SUBMARINE CABLE SYSTEM WILL ALLOW
UP TO 1000 MW TO BE TRANSMITTED BETWEEN THE COUNTRIES**

Milan, 7 April 2017 - Prysmian Group, world leader in the energy and telecom cable systems industry, has secured a contract worth around €350 million with IFA2 SAS, a joint venture between National Grid IFA2 Ltd – part of National Grid UK – and RTE of France. The contract is for the turn-key design, manufacture and installation of a submarine and land power cable link to connect Tourbe in France to Chilling in Hampshire, UK.

“This is a prestigious project for Prysmian, and we are delighted to have been selected by two of our most important customers, National Grid and RTE, highlighting our worldwide market and technological leadership in submarine cable transmission systems”, said Massimo Battaini, SVP Energy Projects.

The High Voltage Direct Current (HVDC) interconnection will operate at ± 320 kV DC and will allow up to 1000 MW of power to be transferred between the countries. The HVDC cable system comprises approximately 25 km route length in France, running from Tourbe converter station in Northern France to the landing point close to Caen. The subsea route is just over 200 km and will land at the south coast of the UK at Solent Airport near Fareham where the UK converter station is to be located. In addition to the HVDC cable link, the contract includes a High Voltage Alternating Current (HVAC) link that will connect the converter station to a local substation in Chilling, UK. This includes 2 km land sections at each end with a 5 km subsea section between them.

The subsea cables will be manufactured in the Prysmian production facility in Pikkala, Finland, whilst the land cables will be manufactured at the Prysmian factory in Gron, France. The installation of the land sections will also involve resources and facilities from Prysmian France and Prysmian UK, whose headquarters are situated in the local area. The Prysmian cable laying vessels Cable Enterprise and Ulisse will be utilized in the installation of the cables.

The system commissioning is scheduled for 2020.

Prysmian Group

Prysmian Group is world leader in the energy and telecom cables and systems industry. With nearly 140 years of experience, sales of over €7.5 billion in 2016, 21,000 employees across 50 countries and 82 plants, the Group is strongly positioned in high-tech markets and offers the widest possible range of products, services, technologies and know-how. It operates in the businesses of underground and submarine cables and systems for power transmission and distribution, of special cables for applications in many different industries and of medium and low voltage cables for the construction and infrastructure sectors. For the telecommunications industry, the Group manufactures cables and accessories for voice, video and data transmission, offering a comprehensive range of optical fibres, optical and copper cables and connectivity systems. Prysmian is a public company, listed on the Italian Stock Exchange in the FTSE MIB index.

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