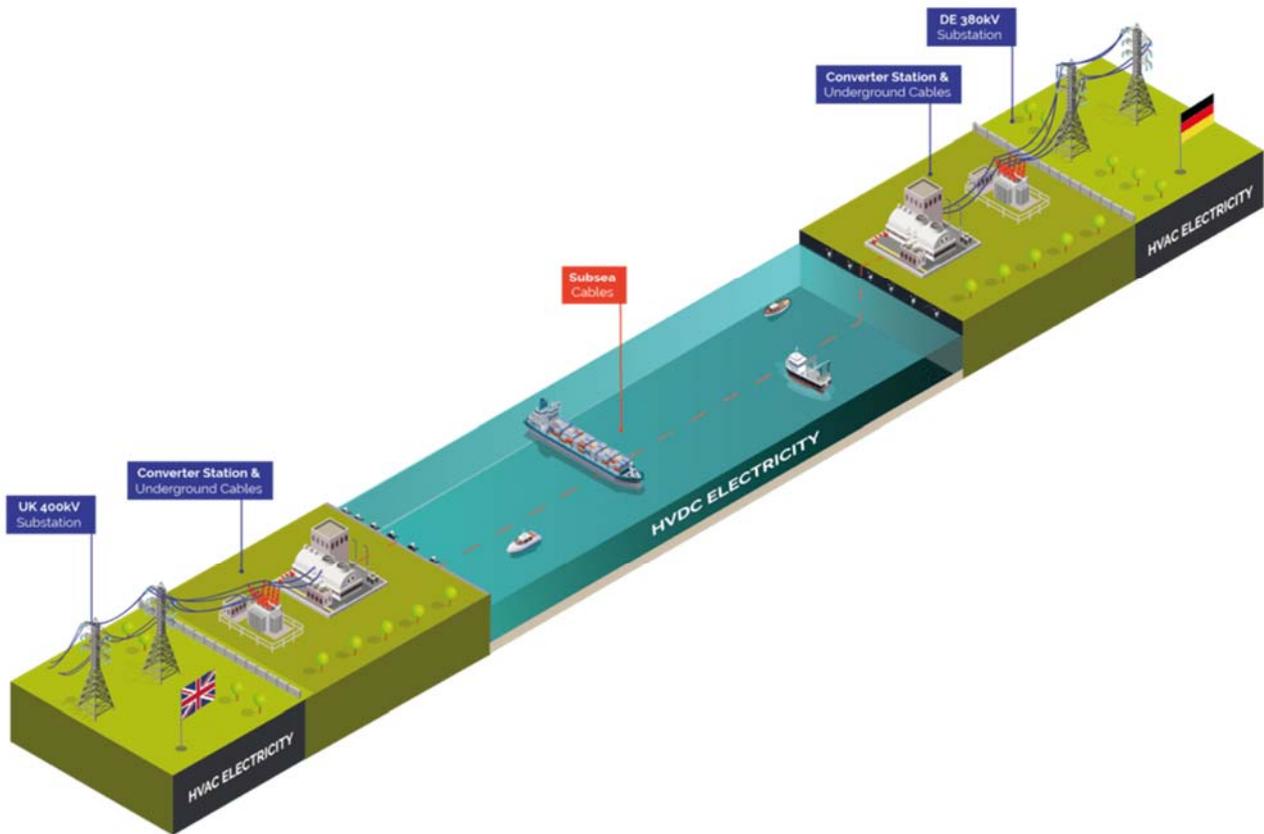


Appendix : Overview of the first ever UK-Germany Power Link  
(NeuConnect Interconnector Project)



<https://neuconnect-interconnector.com/>

## 1. Project Overview

### Location:

- I. HVDC Converter Station (UK side): The Isle of Grain in Kent, south-eastern England
- II. HVDC Converter Station (German side): The Wilhelmshaven region in Lower Saxonia, Northern Germany,
- III. Subsea Cables: UK – Netherlands - Germany

### Equipment:

- I. HVDC Converter Station (UK side):  
DC Voltage 525kV Bipole - Voltage Source Converter, AC Voltage 400kV
- II. AC/DC substation (German side):
- III. DC Voltage 525kV Bipole - Voltage Source Converter, AC Voltage 380kV
- IV. Total cable distance: Approx. 706km subsea, Approx. 14km on land

Project Cost: 2.4 Billion GBP/2.8 Billion EUR

Planned Commercial Operation Date: 2028



#### 4. Overview of the Partners

##### Meridiam

- I. Founded: 2005
- II. Location: Paris, France
- III. Business: Public Infrastructure Development, Financing, and Long-term Management

##### Allianz Capital Partners

- I. Founded: 1998
- II. Location: Munich, Germany
- III. Business: Global Asset Management and Investment Business

##### Kansai Electric Power Co., Inc.

- I. Founded: 1951
- II. Location: Osaka-City, Osaka Prefecture
- III. Business: Electricity Generation and Retail, Heat Supply, Telecommunications, etc.

##### F11 Limited

- I. Founded: 2018
- II. Location: Maidenhead, UK
- III. Business: Project Development

Early-stage development of the NeuConnect project was engaged in by Frontier Power and Greenage Power.