

**Project of common interest:** 

1.4.1

## **COUNTRIES INVOLVED**

Denmark (DK) Germany (DE)

## **PROJECT PROMOTERS**

TenneT TSO GmbH (DE) Energinet.dk (DK) www.tennet.eu/de www.energinet.dk

## **BASIC TECHNICAL DATA**

Capacity: 720 /1000 MW

Voltage: 400 kV

Length: 235 (total per cluster)

## **LOCATION**

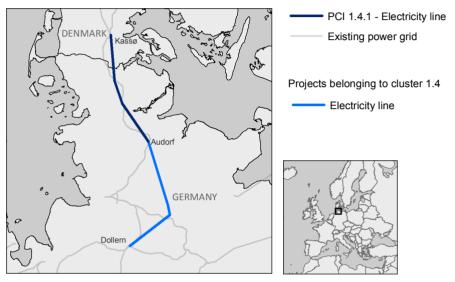
Kassø (DK) to Audorf (DE)

# **COMMISSIONING DATE**

2020

# **Electricity interconnection**

# Northern Seas offshore grid



Source: PLATTS, GISCO, European Commission

#### Definition

1.4.1 - Interconnection between Kassø (DK) and Audorf (DE)  $^{st}$ 

#### Cluster

PCI 1.4.1 - belonging to cluster 1.4: Cluster Denmark - Germany between Kassø  $\,$  and Dollern  $\,$ 

# Type of technology employed

Upgrade of existing 220kV AC line to 400 kV thus building a new 400kV route from Denmark to Germany.

# Implementation status

**Under construction** 

## Financial assistance under the Connecting Europe Facility (CEF)

#### 2015

Feasibily Study regarding the interconnector between Kassø (DK) and Audorf (DE). Maximum amount of EU financial assistance: EUR 950.000,00 For more information:

https://ec.europa.eu/inea/en/connecting-europe-facility/cef-energy/projects-by-country/denmark/1.4.1-0028-dk-s-m-15

