

Project of common interest:

8.3.1

## Gas interconnection

### Baltic Energy Market Interconnection Plan in gas

#### COUNTRIES INVOLVED

Denmark (DK)

#### PROJECT PROMOTERS

Energinet (DK)  
Energinet.dk

#### BASIC TECHNICAL DATA

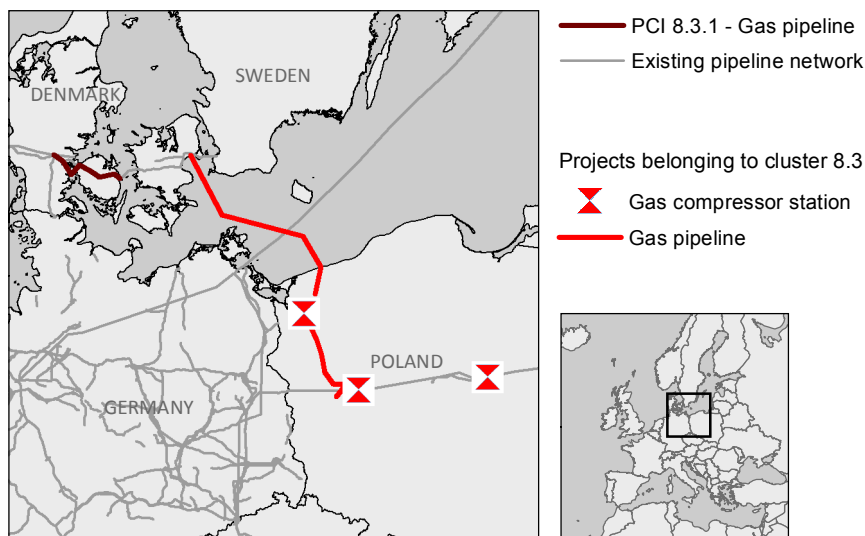
Length: 200 km (estimated length) new onshore pipeline (DN 900-DN 1000)  
4 km offshore crossing (estimated length) of Lillebælt (DN 900)

#### LOCATION

Egtved to the Baltic Pipe entry/exit point in DK

#### COMMISSIONING DATE

2022



Source: PLATTS, GISCO, European Commission

#### Definition

8.3.1 - Reinforcement of Nybro — Poland/Denmark Interconnection

#### Cluster

PCI 8.3.1 - belonging to cluster 8.3: Cluster infrastructure

#### Type of technology employed

Reinforcement of the Danish Transmission System for transporting approx. 10 bcm/year from Egtved to the Baltic Pipe entry/exit point in DK. The project includes

- 200 km (estimated length) new onshore pipeline (DN 900-DN 1000)
- 4 km offshore crossing (estimated length) of Lillebælt (DN 900)
- and one compressor station in DK, i.e. Zealand CS (approx. 36 MW)

#### Implementation status

NO DATA

#### LAST UPDATE

March 2018

Energy

Note: The project location as depicted on the map is indicative only. The final location will be determined once the permit granting procedure has been completed.