

Project of common interest:

8.3.2

PCI fiche

CATEGORY

CLUSTER

8.3: Cluster infrastructure, including the following PCIs [currently known as "Baltic Pipe"]

COUNTRIES CONCERNED

Denmark(DK) Poland(PL)

PROMOTERS
GAZ-SYSTEM S.A. (PL) **Energinet (DK)**

PCI WEBSITE(S)

https://www.baltic-pipe.eu/

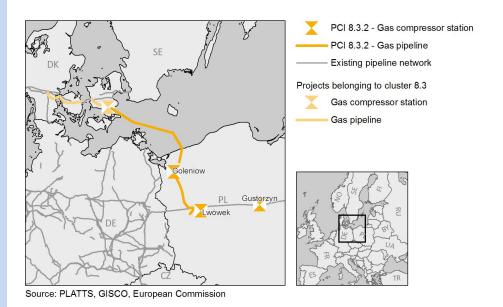
LOCATION

Everdrup (DK); Goleniów (PL); Odolanów (PL); Lwówek

COMMISSIONING DATE 30/09/2022

Poland-Denmark interconnection [currently known as "Baltic Pipe"]

Baltic Energy Market Interconnection Plan in gas



Technical description

8.3.2 "Poland-Denmark interconnection [currently known as "Baltic Pipe"]" is part of the PCI cluster 8.3 (PCI 8.3.1 and 8.3.2) related to Baltic Pipe. The PCI 8.3.2 relates to a number of key infrastructure elements, which are part of the Baltic Pipe project, namely:

- a new, bi-directional offshore gas pipeline connecting PL and DK through the Baltic Sea (estimated capacity of approx. 10 bcm/y; estimated length of approx. 260 -310 km),
 - the receiving terminal (PL),
- the onshore pipelines connecting the offshore pipeline with the national grids in PL and DK,
 - the DN 1000 Goleniow -Lwowek pipeline (PL) of approx 188 km,
- and three compressor stations in PL i.e. Goleniow CS, Odolanow CS and Gustorzyn CS.

Baltic Pipe will make possible the import of up to 10 bcm/y of gas from Norway to Poland through Denmark and the transmission of 3 bcm/y of gas from Poland to Denmark.

CEF funding

8.3-0019-DKPL-S-M-15: Awarded CEF co-funding: 400,000 EUR https://ec.europa.eu/assets/cinea/project_fiches/cef/cef_energy/8.3-0019-DKPL-S-M-15.pdf

8.3-0025-PLDK-S-M-17: Awarded CEF co-funding: 33,149,600.5 EUR https://ec.europa.eu/assets/cinea/project_fiches/cef/cef_energy/8.3-0025-PLDK-S-M-17.pdf



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8.3.1-0009-PLDK-S-M-18: Awarded CEF co-funding: 18,300,000 EUR https://ec.europa.eu/assets/cinea/project_fiches/cef/cef_energy/8.3.1-0009-PLDK-S-M-18.pdf

8.3.1-0035-PLDK-W-M-18: Awarded CEF co-funding: 214,920,000 EUR https://ec.europa.eu/assets/cinea/project_fiches/cef/cef_energy/8.3.1-0035-PLDK-W-M-18.pdf

