

Project of common interest:

6.2.11

Gas interconnection

North-South gas interconnections in Central Eastern and South Eastern Europe

COUNTRIES INVOLVED

Poland (PL)

PROJECT PROMOTERS

Gas Transmission Operator GAZ-SYSTEM S.A. (PL)
<http://en.gaz-system.pl/>

BASIC TECHNICAL DATA

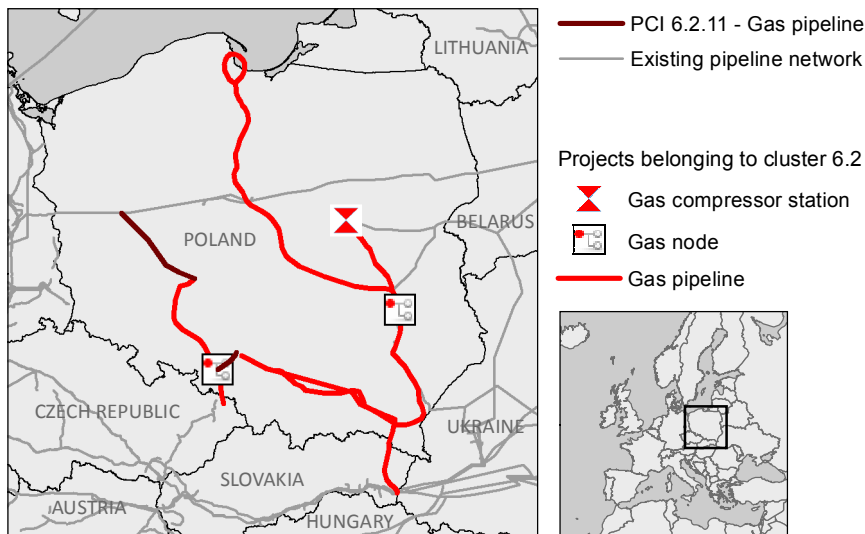
Power of the compressor station:
Odolanow compressor station 20 MW
Voltage: Odolanow compressor station 20 MW
Length: 205

LOCATION

Wroclaw to Kędzierzyn (PL); Kiełczów – Wierzchowice (PL)

COMMISSIONING DATE

2020



Source: PLATTS, GISCO, European Commission

Definition

6.2.11 - North-South Gas corridor in Western Poland

Cluster

PCI 6.2.11 - belonging to cluster 6.2: Interconnection between Poland, Slovakia and Hungary with the related internal reinforcements in Eastern Poland and Hungary

Type of technology employed

New onshore pipelines and compressor stations in Western Poland required to ensure an effective and efficient cross-border network expansion. The corridor is planned to be connected to PL-CZ interconnection and PL-SK interconnection. Transmission infrastructure projects between Lwówek and Kędzierzyn (PL), total length 205 km consists in:
Lwówek-Odolanow pipeline (diameter 1,000 mm; length 162 km)
Odolanow compressor station 20 MW
Tworóg - Kędzierzyn pipeline (diameter 1,000 mm; length 43 km)

Implementation status

Under construction