

Project of common interest:

6.2.12

COUNTRIES INVOLVED

Czech Republic (CZ)

PROJECT PROMOTERS

NET4GAS

s.r.o.(CZ)

www.net4gas.cz/en/projects/czech-polish-gas-interconnector/

BASIC TECHNICAL DATA

Capacity: 6.5

Power of the compressor station: 18+6

Voltage: 18+6

Length: 155

LOCATION

Tvrdonice (CZ) – Libhošť (CZ) and CS Břeclav (CZ)

COMMISSIONING DATE

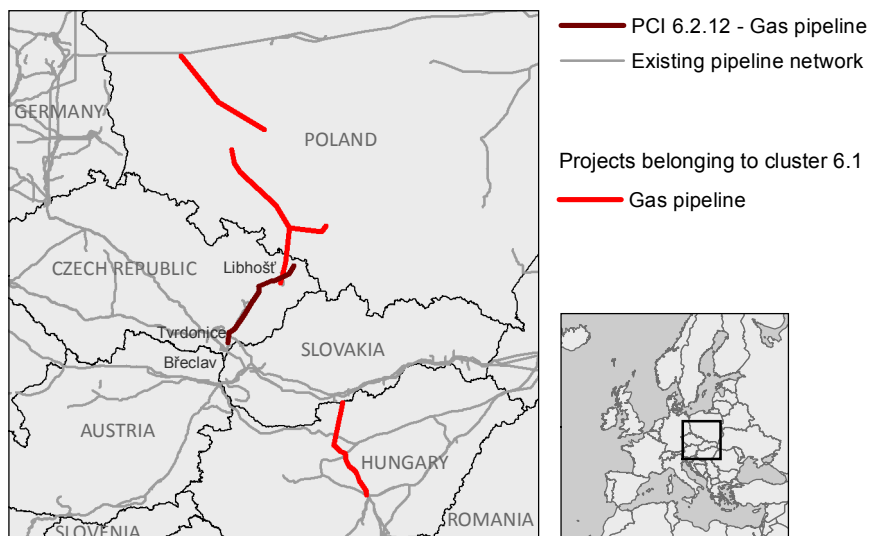
2022

LAST UPDATE

March 2018

Gas interconnection

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



Source: PLATTS, GISCO, European Commission

Definition

6.2.12 - Tvrdonice-Libhošť pipeline, including upgrade of CS Břeclav (CZ)

Cluster

PCI 6.2.12 - belonging to cluster 6.1: Cluster Czech – Polish interconnection upgrade (Stork II) and related internal reinforcements in Western Poland

Type of technology employed

New onshore Tvrdonice – Libhošť (CZ) DN 1000 pipeline with a length of ca. 155 km and upgrade of Břeclav compressor station at Břeclav (CZ) by 18+6 MW are required to ensure an effective and efficient cross-border network expansion. The total pipeline's Tvrdonice (CZ)-Libhošť-Hat (CZ-PL) length(the CZ side of CZ-PL

Implementation status

Permitting