

Project of common interest:

3.14.2

#### COUNTRIES INVOLVED

Poland (PL)

#### PROJECT PROMOTERS

PSE S.A.(PL)

www.pse.pl

#### BASIC TECHNICAL DATA

Capacity: 2x1870 MVA

Power of the compressor station: 400  
kV

Voltage: 400 kV

Length: 91

#### LOCATION

Krajnik (PL) to Baczyzna (PL)

#### COMMISSIONING DATE

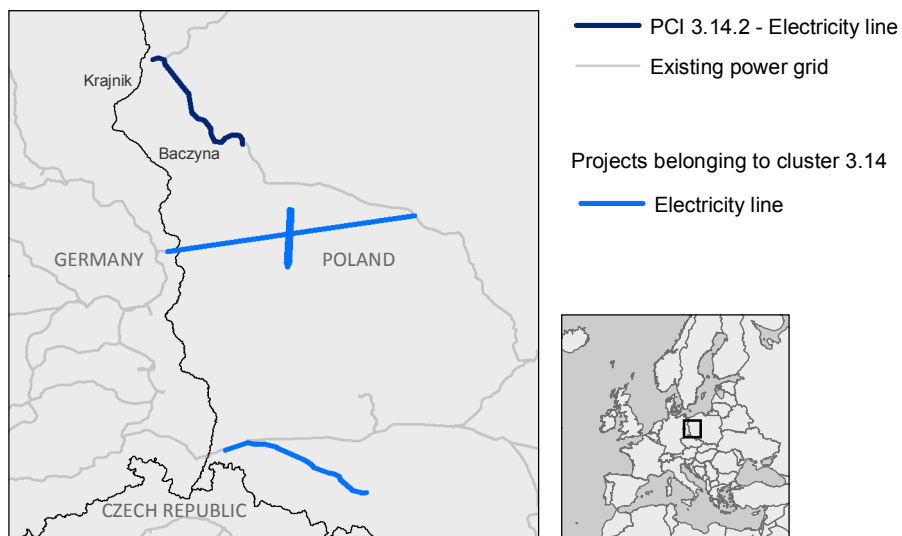
2021

#### LAST UPDATE

March 2018

## Electricity interconnection

### North-South electricity interconnections in Central Eastern and South Eastern Europe



Source: PLATTS, GISCO, European Commission

#### Definition

3.14.2 - Internal line between Krajnik and Baczyzna (PL)

#### Cluster

PCI 3.14.2 - belonging to cluster 3.14: Cluster Germany – Poland between Eisenhüttenstadt and Plewiska [currently known as the GerPol Power Bridge project]

#### Type of technology employed

Construction of new 400 kV AC double circuit OHL of about 90 km with thermal capacity of 2x1870 MVA between Krajnik and Baczyzna. One circuit temporarily working at 220 kV on the section between Krajnik and Gorzów. Construction of new 400 kV substation Baczyzna which will be connected by splitting and extending of the existing line and upgrading limitations between Krajnik and Plewiska.

#### Implementation status

Design and permitting