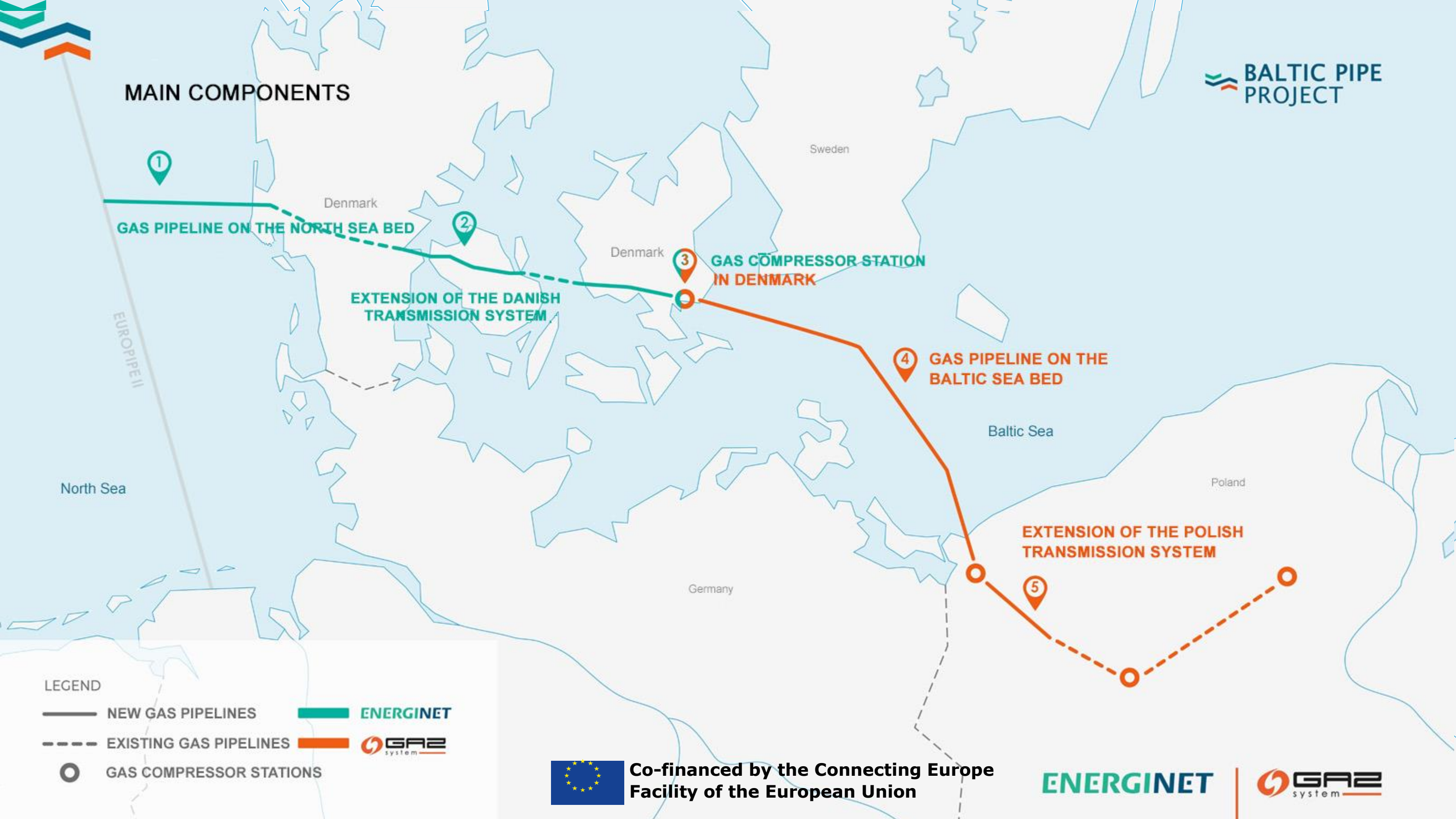


BALTIC PIPE work progress

GAZ-SYSTEM FORUM
February 27, 2019, Warsaw, Westin Hotel



MAIN COMPONENTS



LEGEND

- NEW GAS PIPELINES
- EXISTING GAS PIPELINES
- GAS COMPRESSOR STATIONS
- ENERGINET**
- GAZ system**

 **Co-financed by the Connecting Europe Facility of the European Union**



BALTIC PIPE – A PROJECT OF EUROPEAN IMPORTANCE

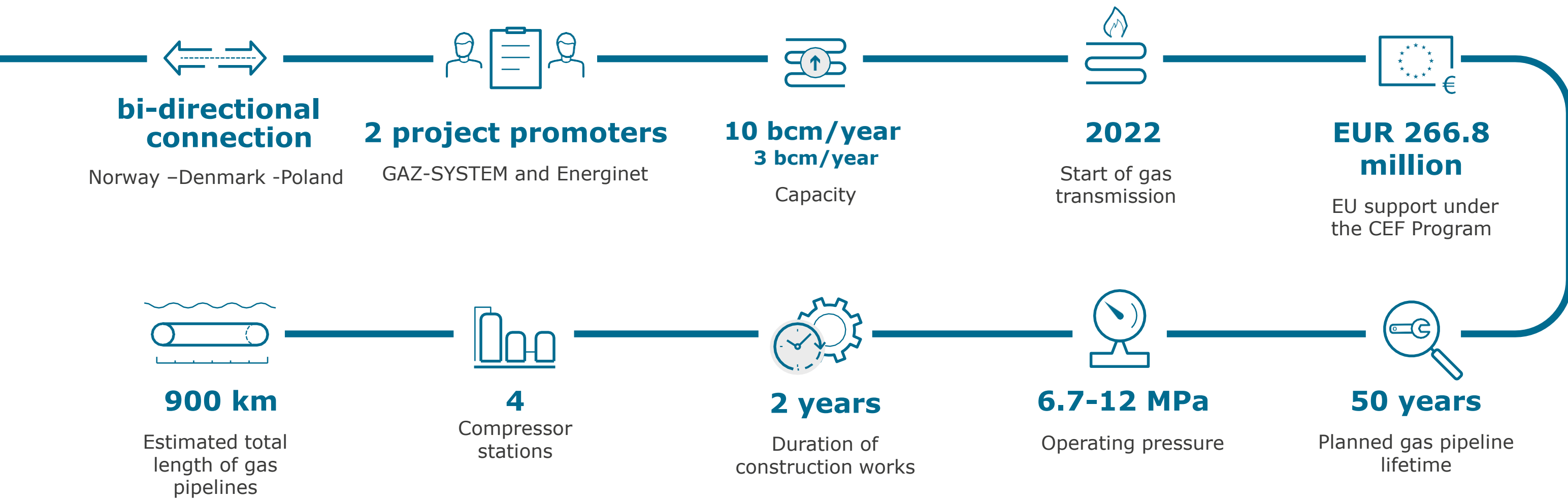
The Baltic Pipe project has been recognized three times by the European Commission as a "**Project of Common Interest**" (PCI).

The PCI status is awarded to infrastructure projects that pursue the objectives of the European Union's energy policy and aim to strengthen the European internal energy market.





BASIC INFORMATION





EU FINANCIAL SUPPORT FOR THE BALTIC PIPE PROJECT

CEF 2015

€ 400 000

Feasibility Study

CEF 2018

€ 18 300 000

TOTAL

€ 266 769 601

CEF 2017

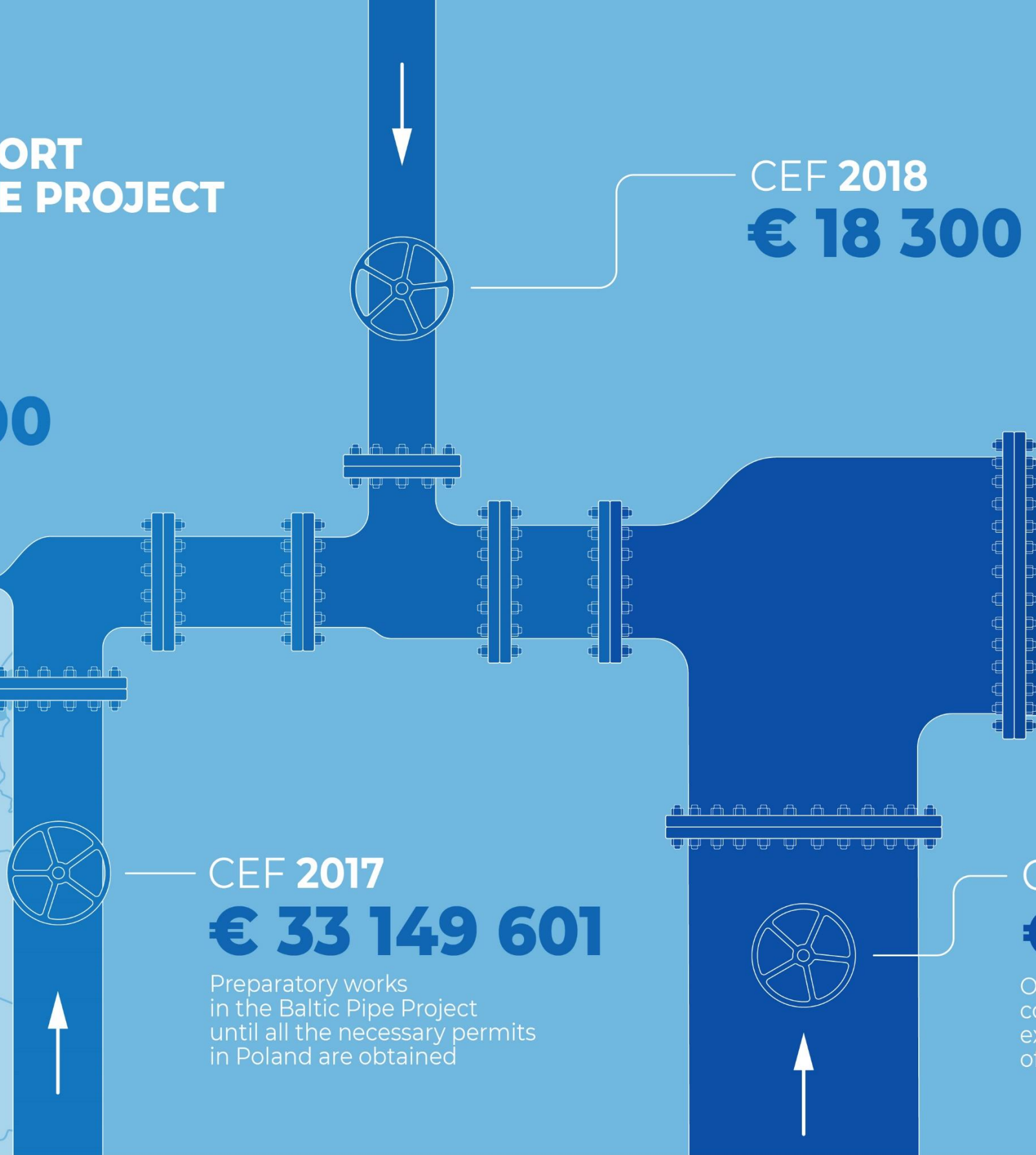
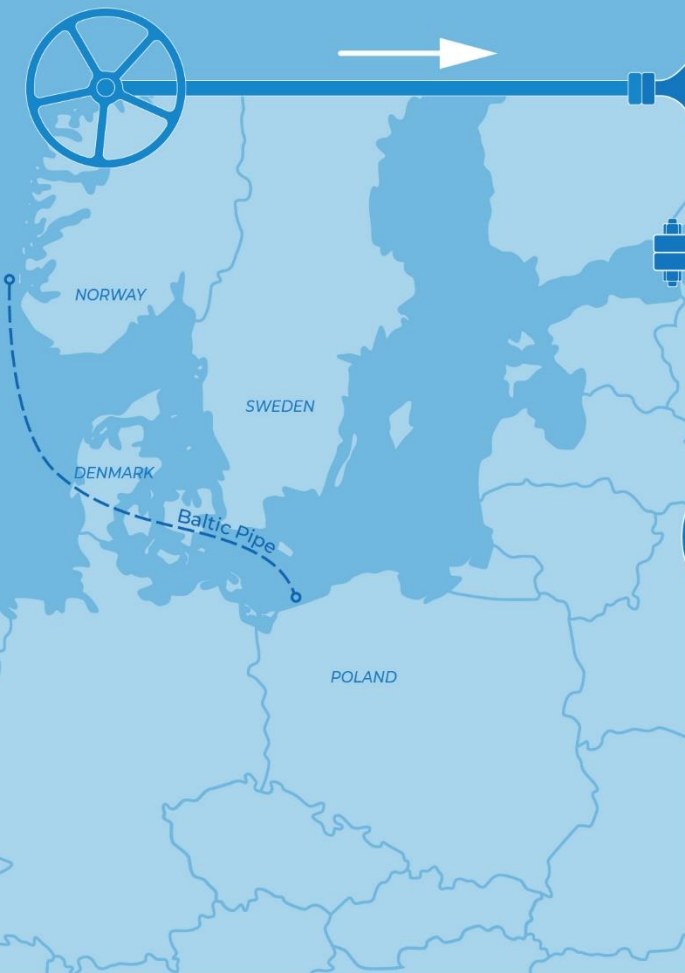
€ 33 149 601

Preparatory works in the Baltic Pipe Project until all the necessary permits in Poland are obtained

CEF 2019

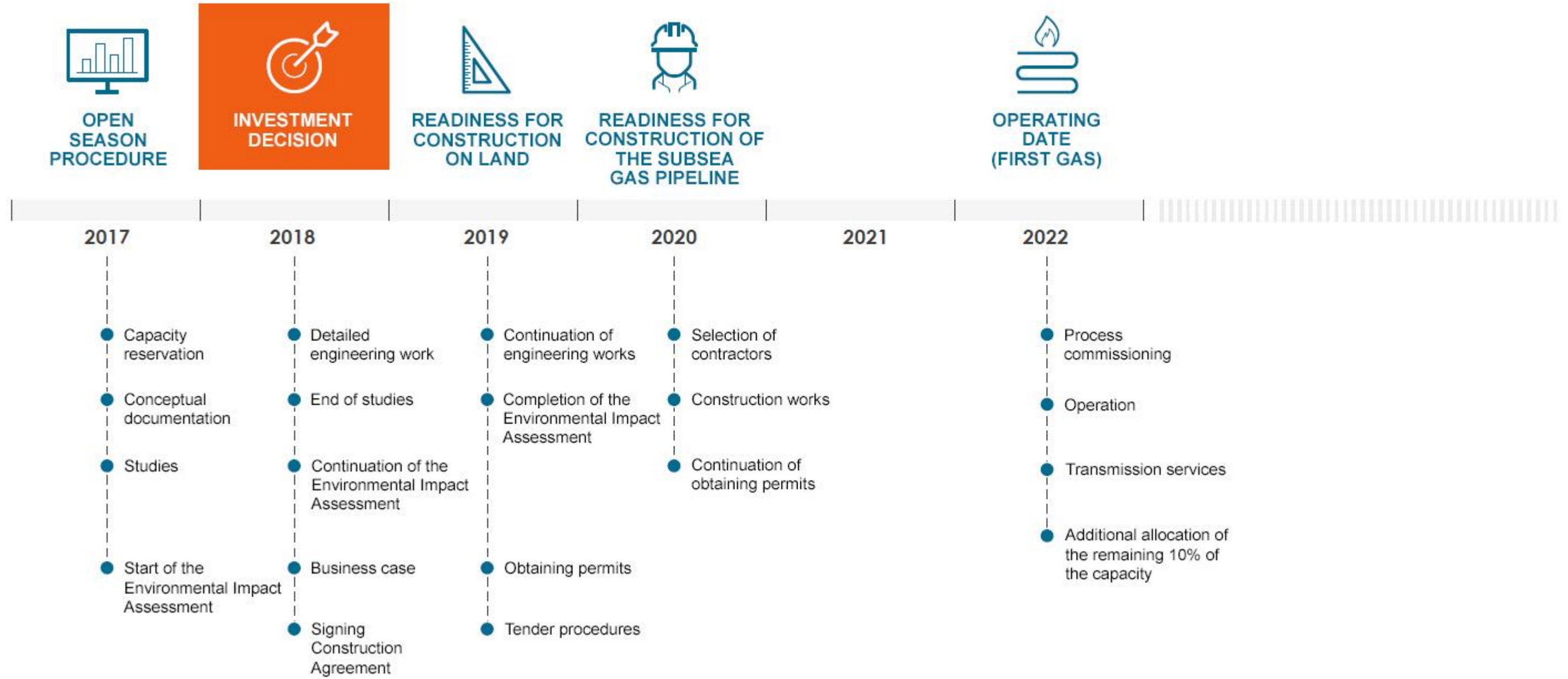
€ 214 920 000

Offshore gas pipeline construction works, expansion and modernisation of the Polish gas transmission system





FRAMEWORK SCHEDULE OF THE BALTIC PIPE PROJECT





THE INVESTMENT DECISION (November 2018)

In November 2018 GAZ-SYSTEM and Energinet made positive investment decisions and agreed to jointly implement the Baltic Pipe project.

Thus, the signed by the operators agreement on construction of the gas pipeline (the Construction Agreement) came into force on November 20th, 2018.

The agreement regulates the mutual obligations of investors, including obtaining permits necessary to execute the project and handing over all of its components to operation by October 1st, 2022.



	I	I	I	I	V	V	VI	VI	I	X	X	XI
		†	‡	‡		‡	I ₁	I‡	X		○	I ₁
2018			I									

Reaching mutual investment decisions means that Energinet and GAZ-SYSTEM have committed to the construction of a gas transmission infrastructure with a total length of 900 km on land and on the seabed. Baltic Pipe will run through the territories of three countries, and the gas flow will begin in October 2022.



PL-DK INTERGOVERNMENTAL AGREEMENT (December 2018)

Conclusion of the agreement between Poland and Denmark will ensure that the operator of the Polish gas transmission system will perform the function of the gas transmission system operator also for the part of the gas pipeline located outside of the territory of Poland, and the President of the Energy Regulatory Office will have the right to approve the operator's tariff that will take into account the costs incurred for the construction, maintenance and operation of this part of the gas pipeline and the compressor station in Denmark.


The parties also confirmed in the agreement that they will support the investors in the preparation and implementation of the Baltic Pipe project, including obtaining the necessary permits, so that it is completed by October 1, 2022.


The agreement requires ratification with the prior consent expressed in the Act (consent of the Sejm for ratification – February 22, 2019).





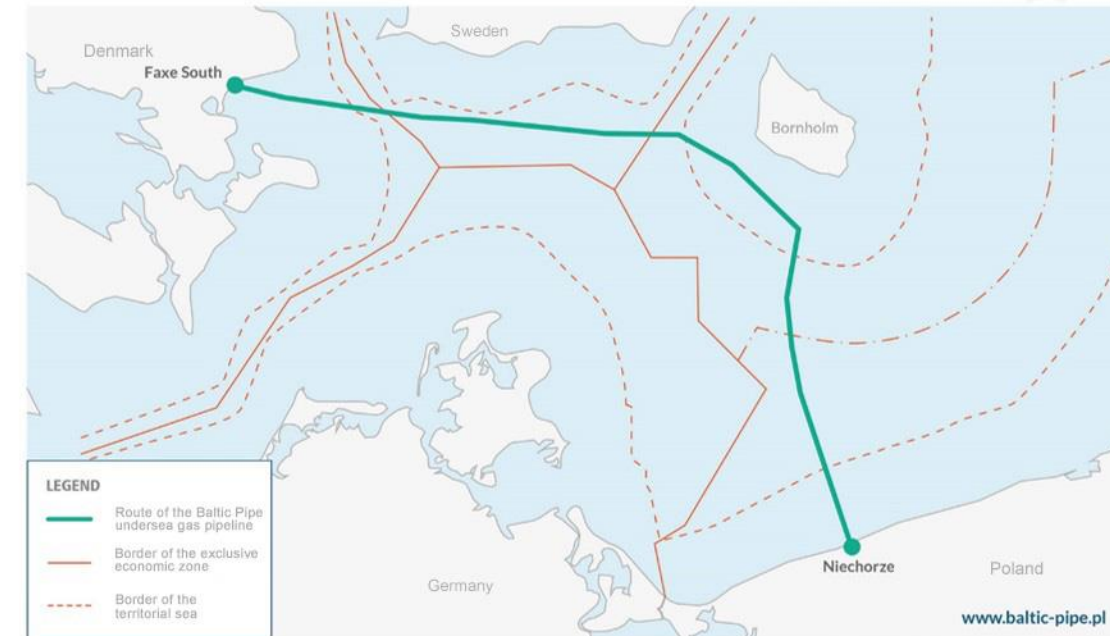
OFFSHORE GAS PIPELINE (PL1) – WORK PROGRESS

 **Acceptance of the offshore gas pipeline variant recommended by the contractor for technical and environmental documentation – Ramboll Danmark A/S – June 2018**

 **The final route of the offshore gas pipeline (ca. 275 km long) will be specified in administrative decisions of authorities in Poland, Denmark and Sweden**

 **All geophysical and geotechnical surveys have been conducted at the seabed – December 2018**

 **Basic environmental studies including the 12-month research cycle completed – December 2018**





OFFSHORE GAS PIPELINE (PL1) – NEXT STEPS IN 2019

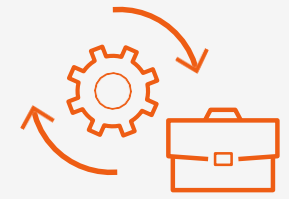


Submission of environmental reports and Espoo in all countries

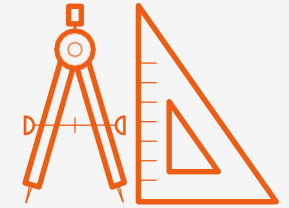
Negotiations with the owners of subsea infrastructure



The second phase of public hearings and consultations



Implementation of tender processes for potential contractors



Development of the detailed design and necessary specifications



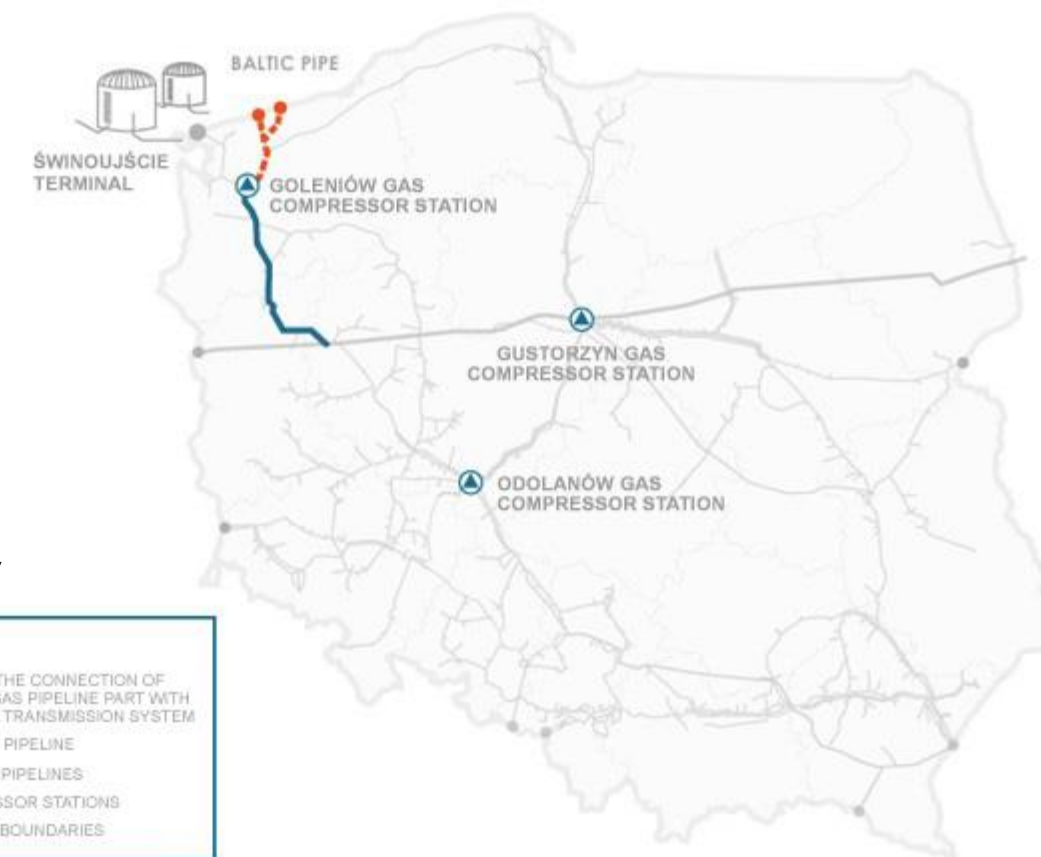
EXTENSION OF THE TRANSMISSION SYSTEM IN POLAND (PL2-PL6) – WORK PROGRESS

 **An application was filed for obtaining a decision on environmental conditions for the gas pipeline connecting the offshore pipeline with the national transmission system – January 2019**

 **The decision on the environmental conditions for the Goleniów-Lwówek gas pipeline was obtained – February 4, 2019.**

 **Engineering and design works are ongoing**

 **The tender procedure is in progress for compressor units – Goleniów, Odolanów, Gustorzyn gas compressor stations – February 2019**



PL2 PROJECT – GAS PIPELINE CONNECTING THE OFFSHORE GAS PIPELINE WITH THE NATIONAL TRANSMISSION SYSTEM
PL3 PROJECT – GOLENIÓW-LWÓWEK DN1000 GAS PIPELINE
PL4 PROJECT – EXPANSION OF THE GOLENIÓW GAS COMPRESSOR STATION
PL5 PROJECT – EXPANSION OF THE ODOLANÓW GAS COMPRESSOR STATION
PL6 PROJECT – CONSTRUCTION OF GUSTORZYN GAS COMPRESSOR STATION



PUBLIC HEARING OF THE BALTIC PIPE PROJECT (1 APR 2019)




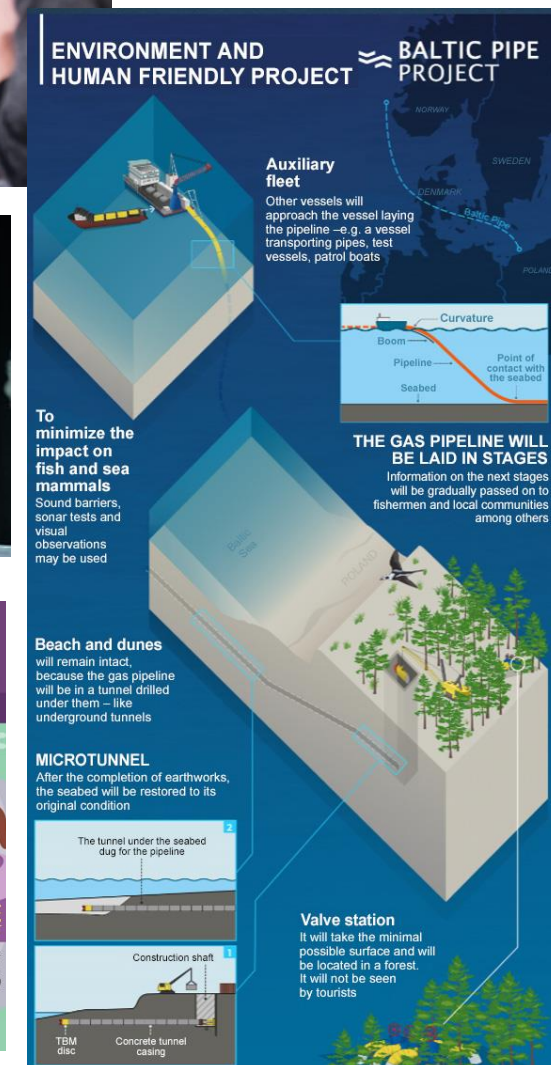
 Second phase of public consultations – Denmark, February 2019



 Information meetings and consultations – Sweden, Q1 2019



 Public consultation, awareness-raising and information campaign – Poland, Q1 2019








BALTIC PIPE PROJECT NEWS

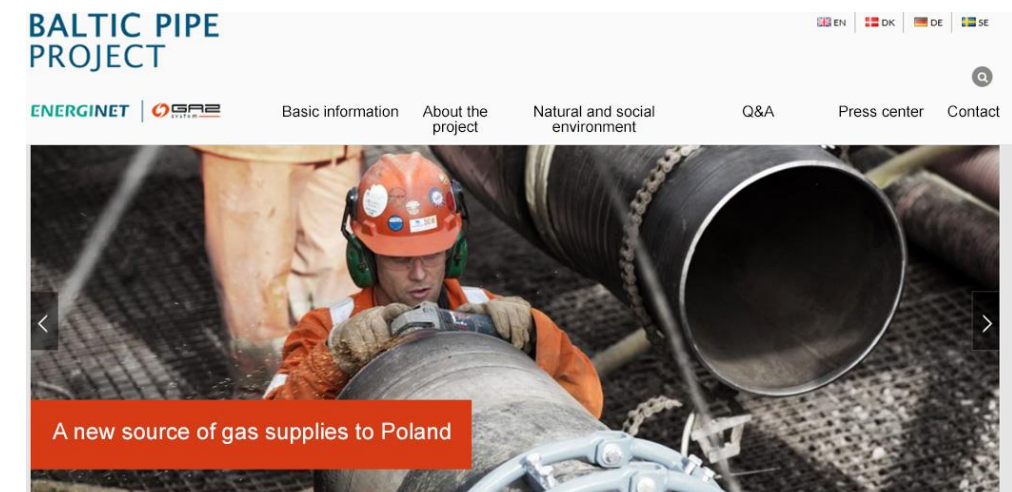


www.baltic-pipe.eu

-  Project website available in 5 language versions
-  Information about the project and measures taken
-  Detailed documents available for download

Social media – Twitter

-  News about the project and measures taken



We cross borders to ensure safe, cost-effective and permanent gas supplies

The Baltic Pipe project is a strategic infrastructure project aimed at creating a new gas supply corridor on the European market.

The investment will make it possible to transport gas from Norway to the Danish and Polish markets and to end users in neighboring countries. At the same time, Baltic Pipe will make it possible to transmit gas from Poland to Denmark.

The project is being carried out by the Polish gas transmission pipeline operator GAZ-SYSTEM and the operator of the Danish gas transmission system Energinet.

News

21/02/2019

GAZ-SYSTEM: The Baltic Pipe project – consultation meetings in Western Pomerania.

[MORE NEWS >](#)



THANK YOU FOR YOUR ATTENTION

 **BALTIC PIPE
PROJECT**

www.baltic-pipe.eu