

# GAZ-SYSTEM selected contractors for the construction of all onshore components of Baltic Pipe in Poland

**GAZ SYSTEM concluded its procurement procedures for the selection of contractors for construction works on Goleniów-Lwówek gas pipeline, the gas pipeline connecting Niechorze-Ploty and Goleniów, Odolanów and Gustorzyn gas compressor stations.**

1. In the procurement procedure for the construction of Goleniów-Lwówek the contracts were awarded to:

- Stage 1 - Goleniów - Ciecierzycze - 122 km - Budimex S.A.
- Stage 2 - Ciecierzycze - Lwówek - 69 km - JT S.A. company.

2. In the procurement procedure for the construction of the connecting gas pipeline (41km) the contract was awarded to the consortium of: UAB MT Group (Consortium Leader) and PPS Pipeline Systems GmbH

3. In the procurement procedure for the construction of compressor stations the contracts were awarded to:

- Goleniów compressor station: MAX STREICHER S. P. A
- Odolanów compressor station: Consortium of: ATREM S.A. (Consortium Leader), JT S.A., PJP MAKRUM S.A., PROJPRZEM Budownictwo Sp. z o.o.
- Gustorzyn compressor station: MAX STREICHER S. P. A

The contractors were selected in a competitive bidding procedure. The basic criteria applied by the Contracting Authority when selecting the above mentioned companies include contractor's reliability and experience in executing similar investment tasks and the financial value of the bids submitted. All selected bidders were successfully vetted by GAZ-SYSTEM in an audit procedure that covered an examination of their ability to complete the investment task on time and a verification of their available technical, financial and organisational resources.

Baltic Pipe is a strategic, international project, aimed at creating a new gas supply corridor to Poland. The project is carried out by GAZ-SYSTEM in cooperation with Energinet - Danish transmission system operator. The Danish project partner will build a gas compressor station in Everdrup, expand the internal transmission system and connect it to the Europipe II pipeline, which runs at the bottom of the North Sea. GAZ-SYSTEM is responsible for the construction of an offshore gas pipeline at the bottom of the Baltic Sea connecting the shores of Denmark and Poland and for the expansion of the national transmission system.

For more information visit [www.gaz-system.pl](http://www.gaz-system.pl) and [www.baltic-pipe.pl](http://www.baltic-pipe.pl) and [@BalticPipe\\_PL](https://www.instagram.com/BalticPipe_PL).



Współfinansowany przez instrument Unii Europejskiej „Łącząc Europę”



*GAZ-SYSTEM is a strategic company for the Polish economy. It is responsible for the transmission of natural gas, manages the most important gas pipelines in Poland and owns the President Lech Kaczyński LNG Terminal in winouj cie.*

*As part of the 2015-2025 investment programme, GAZ-SYSTEM is constructing over 2000 km of new gas pipelines in the western, southern and eastern parts of Poland. Over a dozen new gas pipelines are under construction within the North-South Gas Corridor and the compressor station in K dzierzyn Ko le, as well as interconnections with Lithuania and Slovakia. Onshore gas pipelines are planned to connect the planned FSRU floating terminal in the Gulf of Gdansk with the national transmission system. The LNG Terminal in winouj cie is also being extended, as a result of which the regasification capacity of this facility will be increased by more than a half.*

*The company is also implementing one of the most important infrastructural projects in the country - the Baltic Pipe project which consists in the construction of a two-way offshore gas pipeline connecting Poland and Denmark, expansion of the local transmission network and three gas compressor stations.*

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