

04.06.2021

Tariff for the transmission of high-methane natural gas of the Transit Gas Pipeline System EuRoPol GAZ s.a. For year 2022

On 2nd June 2021 the President of the Energy Regulatory Office (ERO) issued decision no DRG.DRG-2.4212.17.2021.AG approving the 'Tariff for the transmission of high-methane natural gas' of the Transit Gas Pipeline System EuRoPol GAZ s.a. for the period from 1 January 2022 to 31 December 2022. The Decision of the President of the Energy Regulatory Office and the full text of the Tariff are available on the Polish ERO website:

<https://bip.ure.gov.pl/bip/taryfy-i-inne-decyzje-b/paliwa-gazowe/4007.Taryfy-opublikowane-w-2021-r.html>

The Tariff for year 2022 will be published on GAZ-SYSTEM website in English version at an early date.

The rates for year 2022 will be binding from the validation of the decision approving the Tariff.

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 Winoujcie.

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 Kądzierzyn Kościelny, 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 Winoujcie 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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