

Project of common interest:

6.25.1

COUNTRIES INVOLVED

Slovakia (SK)

Hungary (HU)

Romania (RO)

Bulgaria (BG)

PROJECT PROMOTERS

Bulgartransgaz EAD FGSZ Ltd

Transgaz S.A.

Eastring B.V (Eustream

a.s.)

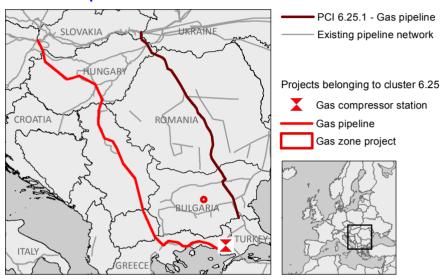
www.eastring.eu

https://www.bulgartransgaz.bg/en/

https://fgsz.hu/en-gb

Gas interconnection

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



Source: PLATTS, GISCO, European Commission

Definition

6.25.1 - Pipeline system from Bulgaria to Slovakia [currently known as "Eastring"]

Cluster

PCI 6.25.1 - belonging to cluster 6.25: Cluster infrastructure to bring new gas to the Central and South-Eastern European region with the aim of diversification

Type of technology employed

Eastring project connects IP Veľké Kapušany at the SK-UA border, with IP at the BG/TR border in the following routing options (in teritory of Romania): – Option A – new pipeline passing production and storage area and continuing to IP Isaccea and then to BG/TR border by utilizing existing RO-BG transit assets – Option B – new pipeline, passing 2 production and storage areas and continuing to BG/TR or an external border of the EU on the Bulgarian territory. The project would (i) secure supplies in case of RU disruption and therefore it will increase gas SoS in the broader Central-South-East EU region, (ii) allow access to alternative gas sources for Central, Western and Southern Europe and (iii) mean step towards EU single gas market

Implementation status

Planned but not yet in permitting

Financial assistance under the Connecting Europe Facility (CEF)

2016

Feasibility Study for the Eastring project

Maximum amount of EU financial assistance: EUR 1,000,000,00

For more information:

https://ec.europa.eu/inea/en/connecting-europe-facility/cef-energy/projects-by-country/multi-country/6.25.1-0010-skhu-s-m-16